| Tariff Line | Descripion | Base rate | (*) | ${ }_{\text {che }}^{\substack{\text { Saging } \\ \text { Category }}}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Yea | Year | ${ }^{\text {Y }}$ (ear | Year | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | Year | ${ }^{\text {Year }}$ | ${ }_{26}^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}^{\substack{\text { 29 }}}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0 | purbered breding hores | Free |  | EIF |  | 0 | O\% | 0\% | \% | \% | 0\% | ${ }_{0}^{0}$ | \%\% | \% 0 | \% | 0 | 0\% | 0\% | \%\% | O\% | \%\% | \%\% | 0\% | 0\% | ${ }^{0 \%}$ | O\% | ${ }^{\text {O\% }}$ | 0\% | \% | \% | \% |  |  | ${ }^{0 \%}$ |  |
| -101.2.00 | Live lovese ofter than purebered breeding hoses |  |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | - | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | - | - | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - | - | - | O\% | - | - | - | - $\frac{0 \%}{0 \%}$ |
| 0 | Nules nos himines inmoreded for immediale saugher | ${ }_{\text {ctee }}^{\text {free }}$ |  | ${ }_{\text {EIF }}$ |  | -0\% | \% 0 | - 0 \% | - | - 0 | ${ }_{0}^{0 \%}$ | - | \%\% | -0\% | \% 0 | ${ }_{0}^{0 \%}$ | \% ${ }_{0}^{0 \%}$ | -0\% | -0\% | \% 0 | ${ }^{0 \%}$ | - | ${ }_{\text {O\% }}^{0}$ | - | - | - | 0\% | 0 | ${ }_{0}^{0 \%}$ | 0. | ${ }^{0 \%}$ | \% | - | 0\% | - ${ }_{0}^{06}$ |
| 0101. 19.40 | Mules and himimes notimpored tor immediate slaupher | 4.50\% |  | ${ }_{\text {EIF }}$ |  |  |  | \% | \% |  | ${ }^{0 \%}$ | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | $0 \%$ | \% | 0\% | $0 \%$ | 0\% | 0\% | 0\% | \% |
| $\frac{010221.00}{001022920}$ | Live purueved breading catie Cows | $\underset{\substack{\text { Five } \\ \text { Free }}}{\text { Fer }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{\text { O\% }}{0 \%}$ | $\frac{006}{0 \%}$ | $\frac{\text { O\% }}{\frac{0 \%}{0 \%}}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | - | ${ }_{\text {O\% }}^{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\xrightarrow{\text { O\% }}$ | $\stackrel{\text { O\% }}{\substack{0 \%}}$ | -0\% | $\stackrel{\text { O\% }}{00 \%}$ | ${ }_{\text {O\% }}^{0}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \%o6 | ${ }^{0 \%}$ | \% | 0\% | ${ }^{0 \%}$ | O\% | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\xrightarrow{\frac{0 \%}{0 \%}}$ |
| 010223940 | Live catie oterer han purbered or those impored for diry purposes | 1 censkg |  | ${ }_{\text {EIF }}$ | $\begin{aligned} & \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \%\% | 0\% | \% | 0\% | ${ }^{0 \%}$ | \%\% | \% 0 | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% 0 | ${ }^{0 \%}$ | \% | \% |
| 0102, 29,40 | ive carle other than purbered of | ${ }_{\text {cens }{ }^{\text {kg }} \text { S }}$ |  | Us20 | AU | Sea Aus | See aus | See Aus | See aus | See Aus | See aus | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% 0 | 0\% 0 | 0\% | \% | \%\% |
| 010231.00 | Live purebered breding bufflo | ${ }_{\text {Free }}$ |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% |
|  | Live biffalo, otere han purebered breeding animals | ${ }^{1}$ censkg |  |  | $\begin{aligned} & \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ |  | \% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% |  | \% | \% |  | \% | \% |  |
| ${ }^{101023900}$ | ive buffalo, other | Cmskg |  | US20 | aU | ${ }_{\text {See }}^{\substack{\text { See UUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { Sea AUS } \\ \text { FTA }}}$ | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% | 0\% | 0\% |
| 0102930.00 | Live bovine animals, oterer han catile and buffalo | 1 censkgg |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ <br> SG, VN | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% 0 | \% 0 | 0\% | 0\% | ${ }^{0 \%}$ |
| 0102930.00 | Live bovine animals, otere han catile and buffal | 1 censkgg |  | Us20 | AU | ${ }_{\substack{\text { See aus } \\ \text { FTA }}}^{\text {at }}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTa }}}$ | $\underbrace{\text { ded }}_{\substack{\text { Sea AUS } \\ \text { FTA }}}$ | $\underset{\substack{\text { See AUS } \\ \text { FTA }}}{\text { cen }}$ | $\underbrace{\text { at }}_{\substack{\text { Sea AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { Sea AUS } \\ \text { FTA }}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \%\% 0 | 0\% 0 | \% | 0\% | \% |
| -103.10.00 | Live purebeed bhed ing swine | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fer }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }_{\text {\% }}^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | - ${ }^{0 \%}$ | \% ${ }^{\frac{0}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | $0 \%$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {com }}^{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{0103.2 .200}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% |
| 010.10 .000 | Live sheep | Fire |  | ${ }_{\text {Efi }}^{\text {Efi }}$ |  | \% 0 | \% 0 | \%\% | \%\% | \%\% | 0\% | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00}$ | O\% | $\frac{0 \%}{00}$ | $\frac{0 \%}{00}$ | ${ }^{0 \%}$ | $\frac{0 \%}{00}$ | \% ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ |  | $\frac{{ }^{0 \%}}{006}$ | $\frac{0 \%}{006}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | 管\% |
| -010420.00 | Live gais | $\frac{68 \text { cersthead }}{0.9 \text { cens sach }}$ |  |  |  | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - | - | - |  | - |  |  |  | ${ }_{\text {\% }}^{\text {O\% }}$ | - |  | ${ }^{0 \%}$ | - | ${ }_{\text {O\% }}^{0 \%}$ | -0\% | ${ }_{\text {O\% }}^{\text {O\% }}$ | - ${ }_{\text {O\% }}^{0 \%}$ | (0\% | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |  |
| 00.05 .1200 | Live unters weighing otot more tan over 185 geach | 0.9 cents ash |  | ${ }_{\text {EIF }}$ |  | \% | O\% | \% | 0\% | 0\% | \% 0 | O\% | O\% | O\% | O\% | \% | \% | \% | \% | O\% | O\% | O\% | O\% | O\% | O\% | O\% | 0\% | $0 \%$ | ${ }^{0 \%}$ | $0 \%$ | 0\% 0 | ${ }^{0 \%}$ | O\% | \% | 0\% |
| ${ }^{010.5 .1 .300} 0$ | Live ducks. weiphing not more han 105 Reach | ${ }^{0.9}$ cense each |  | ${ }_{\text {ckif }}^{\text {EIF }}$ |  | - $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - $\frac{0 \%}{0 \%}$ | \% | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | O\% | - $\frac{0 \%}{0 \%}$ | \%\% | - ${ }_{\text {0\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | - ${ }^{\frac{0 \%}{0 \%}}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - | - | ${ }_{\text {O\% }}^{0 \%}$ | O\%\% | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | O\% ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{0.105 .5 .500}$ | Live euine fowls. weielihis not more than 185 geach | $\frac{0.9 \text { cense each }}{2 \text { couskle }}$ |  | ${ }_{\text {cif }}^{\text {EIF }}$ |  | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | \% | - ${ }_{\text {0\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ |  | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {¢ }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{006}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - | ${ }^{0 \%}$ | ${ }^{0 \% 6}$ | - | ${ }_{\substack{0 \% \\ 0 \% 6}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {on }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{0}$ | Live eoulur: ginceure | $\frac{2}{2}$ censtshg |  | $\frac{\mathrm{ElF}}{\text { EIF }}$ |  | - | - | - | - | - | - | - | - | - | - | - |  | - |  |  |  | - 0 |  |  |  | - | 0 | $\bigcirc$ |  | ${ }^{106}$ | O- | O2, | O |  |  |
| 0106.1 .100 |  |  |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{006}$ | 0\% | 0\% | O\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ |  | 0\% | 0\% | 0\% | $0 \%$ | $0 \%$ | $0 \%$ |  | 0\% |
| 0106.1.2.01 | Live thales, dolphins and poroposes; manates and dugungs, seals, sea | Free |  | ${ }^{\text {EiF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  | \% | \% | ${ }^{\circ} \%$ | ${ }^{\%}$ | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \%\% |
| 0106.13 .00 | Live cames sand otere camelids (Camelide) | ${ }_{\text {Firee }}^{\text {Fime }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  |  |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{00}$ | ${ }_{\text {O\% }}^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | - 06 |
| $\frac{0}{0.006 .1 .003}$ | Live fores | ${ }_{\text {H.8e\% }}^{4.80 \%}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | - $0 \%$ | - | - | - | - | - | - | - |  | - | - $0 \%$ | - 0 O\% | - |  |  | -0\% | - | - | ${ }_{\text {O\% }}^{0.0}$ | ${ }_{\text {O\% }}^{\substack{0 \%}}$ | O\% | 0 | \% | O\% | ${ }_{0}^{0 \%}$ | O\% 0 | ${ }^{0}$ | ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% 0 |
| 0106619.91 | Live mammals nesoi | Free |  | $\frac{\text { EIF }}{\text { Efe }}$ |  | O\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | - ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | O\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\%\% }}$ | \% ${ }^{0 \%}$ | - ${ }^{0 \%}$ | ${ }^{0 \%}$ | 00 |  | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  | 0\% | ${ }^{0 \%}$ | ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  |
| $\frac{0.060 .000}{0.063 .1 .00}$ | Live biris of priere |  |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | -0\% | - | - | - |  | $\xrightarrow{\text { O\% }}$ | ${ }_{0}^{0 \%}$ | $\stackrel{\text { O\% }}{\substack{0 \%}}$ | \% | 0\% | $\stackrel{0}{0 \%}$ | ${ }_{0}$ | ${ }_{\substack{0 \% \\ 0 \%}}$ | ${ }_{0}^{0 \%}$ | - |
| 0106.32.00 |  | ${ }^{1.80 \% \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% |
| $\frac{01063300}{0063901}$ | Ostictese emus | $\frac{1.80 \%}{1.80 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIIF }}$ |  | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {\% }}^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \% 6}}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{00 \%}$ | \% | ${ }^{0.6}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | \% | ${ }^{0 \%}$ | 0 | \% |  |  |
| 0106.39.01 |  | 1.00\% |  | ${ }^{\text {EFF }}$ |  | \% | \% | \% | ${ }^{\circ}$ | ${ }^{0}$ | \% |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }^{\circ}$ | \% | ${ }^{\circ}$ | $0 \%$ | \% | \% | \% | \% | \% | \% |  |
| -0106.4.00 | Bees | $\frac{\substack{\text { Free } \\ \text { Free }}}{\text { en }}$ |  | ${ }_{\text {ckif }}^{\text {Eif }}$ |  | - | - | $\frac{0 \%}{0 \%}$ |  |  |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | - | \% | - | \% | ${ }_{\text {\% }}^{0 \%}$ | 管 | - | \% | - | - | $\xrightarrow{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \% 6}$ | O\% | ${ }_{0}^{0 \%}$ | - | O\% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0}$ | - |
| 00069001 | Live animals onoter hathe mammals, repiles insects and birds | Free |  | ${ }_{\text {EIF }}$ |  | - ${ }_{\text {O\% }}^{0}$ | - 0 | ${ }^{\text {O\% }}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{0}^{0 \%}$ | -0\% | O\% | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{\text {0\% }}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {0\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\%\% }}$ | ${ }^{0 \% 6}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {0\% }}$ | ${ }^{\text {0\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ |
| 0201.10.05 |  | ${ }^{4.4 c_{\text {censk }}{ }^{\text {a }} \text { B }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% |  |
| 0201.10 .10 |  | 4.4 censkg |  | ${ }^{\text {B3 }}$ | vN | 29 censk ${ }_{\text {g }}$ | 1.4 censkg | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \%\% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | ${ }^{0 \%}$ |
| 2001.10.10 |  | 4.4 censkg |  | ${ }^{\text {B5 }}$ | IP | 3.5 censk | kg | ${ }^{\text {kg }}$ | 0.8 censk $\mathrm{K}_{\mathrm{g}}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% 0 | \% | \% | 0\% | \% |
| 0201.10,10 | Bovine carcasses and halves, fresh or chilled, described in additional US note 3 to Ch .2 | $4.4{ }^{\text {censskg }}$ |  | ${ }^{\text {EIF }}$ | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, $\mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}$, | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |
| ${ }^{\text {0201.1.0.50 }}$ |  | 26.40\% |  | ${ }^{\text {B3 }}$ | vN | 17.6\% | ${ }^{8.8 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% 0 | \% 0 | 0\% | \% |
| ${ }^{\text {2001.1.0.50 }}$ |  | ${ }^{26,40 \%}$ |  | ${ }^{\text {B5 }}$ | W, Nz | ${ }^{21.1 \%}$ | 15.\%\% | 10.5\% | 5.2\% | \% | \%\% | \%\% | \%\% | 0\% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \%\% 0 | \% | $0 \%$ | 0\% | \%\% |
| ${ }^{0201.10 .50}$ | Bovine carcasses and halves, fresh or chilled, other than described in | ${ }^{26.40 \%}$ |  | EIF | $\underbrace{\text { RR, CA, CL, MX, }}_{\text {Sc }}$ | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | 0 | 0 | \%\% | \% |
| 0201.1.0.50 | Bovine carcasses and halves, fresh or chilled, other than described in general note 15 or additional US note 3 to Ch. 2 | ${ }^{26.40 \%}$ |  | $\begin{aligned} & \hline \text { B15; } \\ & \text { TRQ: } \\ & \text { CSQ- } \\ & \text { US21 } \\ & \hline \end{aligned}$ | IP | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | 0\% | 0\% |
| 0201.10.50 | Bovine carcasses and halves, fresh or chilled, other than described in general note 15 or additional US note 3 to Ch .2 | ${ }^{26.40 \%}$ |  | Us13 | AU | $\begin{gathered} \text { Duty 0\% on } \\ \text { January } 1 \text {, } \\ 2022 \end{gathered}$ | $\begin{gathered} \text { Duty of on on } \\ \text { anuar } \\ \text { anar } 12 \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ |  | $\left.\begin{array}{\|c} \text { Duyy or on on } \\ \text { anaray } \\ \text { and } \\ \hline 022 \end{array} \right\rvert\,$ | $\begin{gathered} \text { Duty or on on } \\ \text { sanayy } \\ \text { and } \end{gathered}$ | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% | 0\% |
| ${ }^{\text {0201.1.0.50 }}$ | Bovine carcasses and halves, fresh or chilled, other than described in general note 15 or additional US note 3 to Ch. 2 | ${ }^{26.40 \%}$ |  | Us21 | PE | See PE FTA | See PE FTA | See PE FTA |  | See PE FTA | See PE FTA | see PE FTA | See Pe Fta | See PE FTA | 0\% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% |
| 2001.20.02 |  | 4\% |  | ${ }^{\text {B5 }}$ | ${ }^{18}$ | ${ }^{3.2 \%}$ | 2.4\% | 1.6\% | ${ }^{0.8 \%}$ | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% | $0 \%$ | 0\% | \% |
| 02012.20 .02 |  | ${ }^{4 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \%\% | \% | 0\% 0 | \% | 0\% | \% | 0\% |
| $0{ }^{02012.0 .04}$ |  | ${ }^{10 \%}$ |  | ${ }^{\text {B5 }}$ | PR | ${ }^{8 \%}$ | 6\% | ${ }^{4 \%}$ | ${ }^{2 \%}$ | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0 | 0\% | \% | 0\% |
| 20.20. |  | 10\% |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|l} \hline \text { AU, BR, CA, CL, } \\ \text { MX, MY, NZ, PE, } \\ \text { SG, VN } \end{array}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{0}$ | \% | ${ }^{0 \%}$ | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | () | (taterSagigg <br> Caterary | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year $\begin{gathered}\text { 20 } \\ \text { 20 }\end{gathered}$ | Year | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | Year | ${ }_{25}{ }_{20}{ }^{\text {Year }}$ | Year <br> 26 <br> 20 | Year <br> 27 <br> 27 | Year | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\bigcirc$ | Borine mean cust wbone in not procesese, fresh or chilled, described | 4.4 censkg |  | B5 | JP | 3 3. censkg | 6 censh | 1.7 censk | . 8 censk $\mathrm{k}_{\mathrm{g}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | ${ }^{0 \%}{ }^{0}$ | \% 0 | 0 | \% | \%\% | 0\% |  |
| ${ }^{2021.20 .06}$ | Bovine meat cuts, w/bone in, not processed, fresh or chilled, described in general note 15 of the HTS | 4.4 censkg |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} . \mathrm{VN} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% 0 | ${ }^{0 \%}$ | \%\% 0\% | $0 \%$ | \%\% | 0\% | ${ }^{0 \%}$ |
| ${ }^{\text {2001.20,10 }}$ |  | 4\% |  | ${ }^{\text {B10 }}$ | PP | 3.6\% | ${ }^{3.2 \%}$ | 2.8\% | 2.4\% | ${ }^{2 \%}$ | 1.6\% | ${ }^{1.2 \%}$ | 0.8\% | 0.4\% | \%\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% 0 | 0 | \% | 0\% 0 | \% | \% |
| ${ }^{\text {0201.20,10 }}$ | High-quality beef cuss, wbone in, processed, fesch or chilled, described in additional US note 3 to Ch .2 | 4\% |  | ${ }^{\text {B3 }}$ | ${ }^{\text {vN }}$ | 2.6\% | ${ }^{1.3 \%}$ | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% 0 | \%\% 0\% | ${ }^{0 \%}$ | 0\% | 0\% | \% |
| 0201.20.10 | High-qualify beef cuss, wbone in, processed, fessh or chilled, described in additional US note 3 to Ch .2 | 4\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% ${ }^{0}$ | \%\% ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | 0\% | 0\% |
| 0201.20.30 | Bovine meat cuts (except high-quality beef cuts), w/bone in, processed, fresh or chilled, described in additional US note 3 to Ch .2 | 10\% |  | ${ }^{\text {B10 }}$ | JP | \% | ${ }^{8 \%}$ | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% | 0\% 0 | 0\% | 0\% |
| ${ }^{0201.20 .30}$ |  | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \%\% 0\% | \% | 0\% 0 | \% | 0\% |
| ${ }^{0201.20 .30}$ |  | 10\% |  | EIF | $\begin{aligned} & \mathrm{AU,BR,CA,CL,} \\ & \begin{array}{l} \mathrm{AUX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% 0 | \% | 0\% | 0\% | \% |
| ${ }^{\text {2001. } 20.50}$ |  | 4.4 censkg |  | ${ }^{\text {B10 }}$ | ${ }_{\text {JP }}$ | 3.9. censkg | ${ }^{3.5}$ censkg | 3 censkg | 2.6 censkg | Enskg | ${ }^{1.7}$ censkgg | ${ }^{1.3 \text { censkkg }}$ | Heskg | ${ }^{0.4}$ censk ${ }^{\text {kg }}$ | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% 0 | 0\% 0 | \% \% \% | 0\% 0 | 0\% 0 | 0\% | \% |
| 0201.2.2.50 |  | 4.4 censkg |  | ${ }^{\text {B3 }}$ | vN | 2.9 censkg | 1.4 censkg | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% 0 | 0\% 0\% | 0\% 0 | \% 0 | \% | \%\% |
| ${ }^{\text {0201.2.0.50 }}$ | Bovine meat cuts, w/bone in, not processed, fresh or chilled, described in additional US note 3 to Ch .2 in additional US note 3 to Ch .2 | 4.4 censkg |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% 0 | \% \% 0 | \% | \%\% | 0\% | \% |
| ${ }^{\text {2001.20.80 }}$ |  | ${ }^{26.40 \%}$ |  | B3 | vN | 17.6\% | ${ }^{8.8 \%}$ | \%\% | \% | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | \%\% 0\% | \% 0 | 0\% 0 | 0\% | \% |
| 0201.2.8.80 |  | ${ }^{26.40 \%}$ |  | ${ }^{\text {B5 }}$ | MY, NZ | ${ }^{21.1 .1 \%}$ | 15.9\% | 10.5\% | 5.2\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% | 0\% | $0 \%$ | 0 | \% | ${ }^{0 \%}$ | 0\% | \%\% |
| ${ }^{\text {0201.2.0.80 }}$ |  | ${ }^{26.40 \%}$ |  | EIF | ${ }_{\text {sc }}^{\text {sR, CA, CL, Mx }}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}$ | \%\% 0 | ${ }^{0 \%}{ }^{\circ}$ | \% ${ }^{\circ}$ | 0\% | \% |
| ${ }^{0201.2 .2 .80}$ | Bovine meat cuts, w/bone in, fresh or chilled, not described in general note 15 or additional US note 3 to Ch .2 | ${ }^{26.40 \%}$ |  | $\begin{aligned} & \text { B15; } \\ & \text { Tro: } \\ & \text { cose } \\ & \text { Us } 521 \end{aligned}$ | JP | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% \% 0 | \% | \%\% | 0\% | \% |
| $\underline{02012.20 .80}$ | Bovine meat cuts, w/bone in, fresh or chilled, not described in general note 15 or additional US note 3 to Ch. 2 | 26.40\% |  | US13 | ${ }^{\text {aU }}$ |  | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c} \text { Duty } 0 \% \text { on } \\ \text { Januara } 1 \\ 2022 \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c} \text { Duyivo on on } \\ \text { anuray } \\ \text { and } \end{array}$ | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \%\% 0 | \% | \% |
| ${ }^{2021.20 .80}$ |  | ${ }^{26.40 \%}$ |  | US21 | PE | See Pe FTA | See PE FTA | See Pe Fta | Se P P FTA | See PE FTA | See Pe FrA | See PE FT | Ge PE FTA | See PE FT | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \%\% | 0 | \% | 0\% | \% | \% |
| ${ }^{2001.30 .02}$ | Inele | 4\% |  | ${ }^{\text {B5 }}$ | IP | ${ }^{3.2 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.6 \%}$ | ${ }^{0.8 \%}$ | \%\% | 0\% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% | 0 | 0\% 0 | 0\% 0 | 0\% | \% |
| ${ }^{\text {0201.30.02 }}$ | High-quality beef cuts, boneless, processed, fresh or chilled, described | 4\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{\circ}$ | \% | \% ${ }^{0}$ | 0\% | 0\% |
| ${ }^{2021.30 .04}$ |  | 10\% |  | ${ }^{\text {B5 }}$ | ${ }_{\text {PR }}$ | ${ }^{8 \%}$ | \% | 4\% | 2\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | 0\% $0 \%$ | \% | 0\% 0 | 0\% | 0\% |
| ${ }^{0201.30 .04}$ |  | 10\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% ${ }^{\circ}$ | \%\% | ${ }^{0 \%}$ | \%\% 0 | 0\% | \% ${ }^{0}$ | 0\% | 0\% |
| $\bigcirc 0^{0201.30 .06}$ |  | 4.4 censkg |  | ${ }^{\text {B5 }}$ | JP | 3.5 censkg | 2.6 censh | 1.7 censkg | 0.8 censkg | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% $0 \%$ | \% | ${ }^{0 \%}$ | \% | \% |
| ${ }^{0201.130 .06}$ | Bovine meat cuts, boneless, not processed, fresh or chilled, described in general note 15 of the HTS | 4.4 censkg |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}{ }^{\circ}$ | 0 | \% | \% ${ }^{0}$ | \% | \%\% |
| ${ }^{\text {2001.30.10 }}$ |  | 4\% |  | B10 | P1 | 3.6\% | ${ }^{3.2 \%}$ | 2.8\% | 2.4\% | ${ }^{2 \%}$ | 1.6\% | ${ }^{1.2 \%}$ | 0.8\% | 0.4\% | \%\% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | \% 0 | \%\% 0 | \% 0 | 0\% | \% | 0\% |
| ${ }^{2001.30 .10}$ |  | 4\% |  | ${ }^{\text {B3 }}$ | vN | 2.6\% | ${ }^{1.3 \%}$ | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \% \% \% | ${ }^{0 \%}$ | \%\% | \% | \%\% |
| ${ }^{\text {0201. } 30.10}$ | High-wality beef cust, boneless, processed, fresh or chilled, described in additional US note 3 to Ch .2 | 4\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | \% | \%\% | \%\% | \% |
| 0201.30.30 |  | 10\% |  | B10 | JP | 9\% | 8\% | \% | \% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0 | \% | 0\% 0 | 0\% | 0\% |
| ${ }^{0201.3030}$ | Bovine meat cuts (except high-quality beef cuts), boneless, processed, fresh or chilled, described in additional US note 3 to Ch .2 | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0 | \% | 0\% | \% | 0\% |
| ${ }^{\text {0201. } 30.30}$ |  | 10\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% $0 \%$ | \% | 0\% | 0\% | 0\% |
| ${ }^{2021.30 .50}$ | Sta | 4.4 censkg |  | ${ }^{\text {B10 }}$ | J | enskg | 3.5 cens $\mathrm{K}_{\mathrm{g}}$ | 3 censks, | 26 censkg | 2.2 censkg | 7 censks, | ${ }^{3}$ censk | centsh | 4 censk | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | ${ }^{0 \%}$ | ${ }_{0} \%$ | \%\% 0 | 0\% ${ }^{0}$ | \% 0 | \%\% | 0\% |
| 0201.30.50 |  | tenskg |  | ${ }^{\text {B3 }}$ | vN | 2.9 censkg | ${ }^{1.4 .4 \text { ens } k g}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | $0 \%$ | 0\% 0\% | 0\% 0 | \%\% | 0\% | \% |
| ${ }^{\text {0201. } 30.50}$ | Bovine meat cuts, boneless, not processed, fresh or chilled, described in additional US note 3 to Ch. 2 | 4.4 censkg |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 0 | ${ }^{\circ}$ | \% | 0\% 0 | \% | \% |
| ${ }^{\text {2001.30.80 }}$ |  | 40\% |  | B3 | vN | 7.6\% | ${ }^{8.9 \%}$ | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | 0\% | ${ }^{0}$ | 0\% | \% ${ }^{\circ}$ | 0\% | 0\% |
| 0201.3.3.80 |  | 26.40\% |  | ${ }^{\text {B5 }}$ | MY, NZ | ${ }^{21.1 .1 \%}$ | 15.9\% | 10.5\% | 5.2\% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0 | \% | 0\% 0\% | 0\% 0 | 0\% | \% |
| $22^{30.3 .808}$ |  | 26.40\% |  | EIF | ${ }_{\text {SG }}^{\text {BR, CA, CL, Mx, }}$ | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \%\% | \% | \%\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0 | \% | ${ }^{0 \%}{ }^{\circ}$ | 0\% | 0\% |


| Tarift Line | Descripition | Base rate | () |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\left.\begin{array}{\|c\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | $\begin{array}{\|c\|c\|c\|c\|} \hline \text { year } \\ & \mathbf{y}_{2} \\ \hline \end{array}$ |  | Year <br> 25 <br> 2 | Year | ${ }_{27}{ }^{\text {rear }}$ | ${ }_{\text {Year }}{ }_{28}{ }_{28}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {0201.3.30 }}$ | Bovine meat cuts, boneless, fresh or chilled, not described in general note 15 or additional US note 3 to Ch .2 | ${ }^{26.40 \%}$ |  | $\begin{aligned} & \text { B15; } \\ & \text { TRQ: } \\ & \text { CSQ- } \end{aligned}$ | TP | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% 0 | \% | \% 0 | \% 0 | \% 0\% | \% | 0 |
| ${ }^{2021.3 .3 .80}$ |  | ${ }^{26.40 \%}$ |  | USI3 | aU | $\left\|\begin{array}{c} \text { Duty } 0 \% \text { on } \\ \text { January } 1, \\ 20 ว ? \end{array}\right\|$ | $\begin{aligned} & \text { Duty } 0 \text { or or } \\ & \text { anuar } \\ & \hline \end{aligned}$ | $\begin{gathered} \text { Duty } 0 \% \text { on } \\ \text { January } 1, \\ \hline \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{gathered} \text { Duty 0\% on } \\ \text { January 1, } \\ 202 ? \end{gathered}$ | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% 0 | 1\% 00 | 0\% | \% 0 | \% 0 | 0\% 0\% | \% | 0\% |
| 1201.30.80 | Bovine meat cuts, boneless, fresh or chilled, not described in general note 15 or additional US note 3 to Ch .2 | ${ }^{26,40 \%}$ |  | US21 | PE | See PE FTA | See PE FTA | See P P FTA | See Pe FTA | See PE FTA | See Pe FTA | EF | See PE FTA | PEF | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% 0\% | 0\% 0\% | \% 0 | \% 0 | 0 | \% | 0\% |
| ${ }^{2022} \mathbf{0} 1.0 .05$ |  | ${ }_{4}^{4.4}$ censk $\mathrm{S}_{\mathrm{B}}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% \% 0 | 0\% 0 | \% 0 | \% 0 | 0\% 0\% | \% | \% |
| 0202.10 .10 |  | 4.4 censkg |  | ${ }^{\text {B10 }}$ | IP | ${ }^{\text {censskg }}$ | ${ }^{3.5}$ censkkg | 3 censskg | skg | ${ }^{2} 2$. censkg | ${ }^{1.7}$ censk ${ }^{\text {c }}$ | ${ }^{1.3}$ censkhg | g | 0.4 censk ${ }^{\text {c }}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% \% \% | 0\% 0 | \% 0 | 0\% 0 | \%\% 0\% | \% | \% |
| ${ }^{2022} 10.10$ |  | 4.4 censk ${ }^{\text {c }}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{2} .9$ censk $k_{8}$ | 1.4 censk $\mathrm{k}_{\mathrm{g}}$ | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% \% \% | 0\% 0 | \% 0 | 0\% 0 | \% $0 \%$ | 0\% | 0\% |
| 0202.10 .10 | Bovine caracases and halves, frozen, described in additional US note 3 to Ch. 2 | 4.4 censkg |  | EIF | MX, MY, NZ, PE sG | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | $0 \% 0 \%$ | \% | \% ${ }^{0}$ | ${ }^{0 \%}$ | \% | ${ }^{\text {\% }}$ | \%\% |
| ${ }^{\text {0202.1.50 }}$ |  | 26.40\% |  | ${ }^{\text {B3 }}$ | vN | 17.6\% | 8.9\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | 0\% | 0 | \% | \% $\%$ | 0\% 0 | \% | \% | \% |
| ${ }^{\text {2022.1.50 }}$ |  | 26.40\% |  | ${ }^{\text {B5 }}$ | MY, NZ | 21.19\% | 15.9\% | 10.5\% | 5.2\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | \%\% 0\% | 0\% 0 | \% 0 | 0\% 0 | $0 \%$ | \% | \% |
| ${ }^{2020.1 .1 .50}$ |  | ${ }^{26.40 \%}$ |  | EIIF | $\underbrace{\text { BR, CA, CL, Mx, }}_{\text {sG }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}{ }^{\circ}$ | \% \% 0 | ${ }^{0 \%}{ }^{\circ}$ | \% \% | ${ }^{0 \%}$ | \%\% 0 | 0\% | \% |
| ${ }^{2020.1 .1 .50}$ | Bovine carcasses and halves, frozen, other than described in general note 15 or additional US note 3 to Ch .2 | ${ }^{26.40 \%}$ |  |  | ${ }^{\text {JP }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | \% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | 0\% $0 \%$ | 0\% | \% 0 | \% 0 | \% | \% | \% |
| ${ }^{\text {0202.1.50 }}$ |  | 26.40\% |  | US13 | AU | $\begin{array}{\|c} \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{gathered} \text { Duty } 0 \text { on on } \\ \text { anuar } \\ \text { and } \\ \hline 022 \end{gathered}$ |  |  |  |  | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | \% | 0\% ${ }^{0}$ | \% | 0\% 0\% | \% | \%\% |
| ${ }^{2022} 1.1 .50$ |  | ${ }^{26.40 \%}$ |  | US21 | PE | See PE FTA | See Pe Fta | See Pe fra | See Pe fta | See PE FTA | See Pe fra | See PE FTA S | a | See | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% 0 | 0 | \% | \% 0 | \% 0 | 0 | \% | \%\% |
| 020220.02 |  | 4\% |  | EIF |  | \% | 0\% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0\% | 0 | \% | 0\% 0 | 0\% 0 | 0\% 0\% | \% | 0\% |
| $00^{20220.04}$ |  | 10\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {PP }}$ | ${ }^{8 \%}$ | 6\% | 4\% | ${ }^{2 \%}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0 | \% | 0\% 0 | ${ }^{0 \%}$ | 0\% 0\% | \% | 0\% |
| $00^{020220.04}$ | Bovine meat cuts (except high-quality beef cuts), w/bone in, processed, frozen, described in general note 15 of the HTS | ${ }^{10 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX} \text { MY N7 pF } \end{aligned}$ $\begin{aligned} & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0\% | ${ }^{\text {\% }}$ | \%\% |
| ${ }^{020220.06}$ |  | 4.4 censkg |  | ${ }^{\text {B5 }}$ | TP | 3.5 censkg | 2.6 censkg | 1.7 cens $\mathrm{k}_{\mathrm{k}}$ | 0.8 censk ${ }^{\text {c }}$ | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% 0\% | 0\% 0 | $0 \%$ | 0\% | \% |
| ${ }^{020220.06}$ |  | ${ }^{4.4}$ censkg |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | \% | 0\% | 0\% $0 \%$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0}$ | 0\% 0\% | \% | \% |
| ${ }^{02022020.10}$ |  | 4\% |  | ${ }^{310}$ | \% | 3.6\% | 3.2\% | 2.8\% | 2.4\% | 2\% | 1.6\% | ${ }^{1.2 \%}$ | 0.8\% | 0.4\%\% | \% | \% | 0\% | \% | \% | \% | 0\% | \%\% | \%\% | \%\% | \% | 0\% | 0\% | \% | \% \% \% | ${ }^{0 \%}$ | \% \% | 0\% 0 | $0 \%$ | \% | \% |
| ${ }^{02022} 20.10$ |  | 4\% |  | ${ }^{\text {B3 }}$ | vN | 2.6\% | ${ }^{1.38}$ | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \% 0 | \% $0 \%$ | 0\% 0 | 0\% 0 | 0\% 0 | ${ }_{0}^{08}$ | \% | \% |
| $00^{20220.10}$ | (till | 4\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% $0 \%$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0\% | \% | 0\% |
| $00^{020220.30}$ |  | 10\% |  | ${ }^{\text {B10 }}$ | S | 9\% | ${ }^{8 \%}$ | \%\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0\% | \% | \% 0\% | 0\% 0 | 0\% 0\% | \% | \% |
| ${ }^{202020.3030}$ | Soly | ${ }^{10 \%}$ |  | ${ }^{\text {B3 }}$ | VN | ${ }^{6.6 \%}$ | ${ }^{3.3 \%}$ | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% 0 | \% \% | \% 0 | \% 0\% | 0\% 0 | 0\% 0\% | \% | \% |
| ${ }^{020220.30}$ |  | 10\% |  | EIF | $\begin{array}{\|l\|l\|} \hline \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MXX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \\ \mathrm{SG} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% $0 \%$ | 0\% | $\bigcirc$ | $\bigcirc$ | 0\% 0\% | \% | \% |
| 02022.2.50 | Bovie mea cus, whone in. not procesed, frozen, described in | ${ }_{4} 4^{4}$ censkg ${ }^{\text {a }}$ |  | ${ }^{810}$ | IP | ${ }^{3.9}$ censkk | ${ }^{3} 5.5$ censk, | 3 censk ${ }_{\text {k }}$ | $2.6{ }^{\text {censk } \mathrm{K}_{\mathrm{B}}}$ | 2.2 censkg | ${ }^{7} 7$ censk $k_{8}$ | ${ }^{1.3}$ censkkg | 0.8 censkgg | 0.4 censs | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0 | \% | \%\% 0\% | 0\% 0 | 0\% 0\% | \% | 0\% |
| ${ }^{202020.505}$ |  | censkg |  | ${ }^{\text {B3 }}$ | vN | 9 censkg | nisk | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \%\% | \% ${ }^{0}$ | \% \% | 0\% ${ }^{\circ}$ | \%\% 0 | \% | 0\% 0 | \% | 0\% |
| ${ }^{202022.5050}$ | ${ }^{\text {a }}$ | ${ }_{4} 4.4$ ensskg |  | EIF | $\begin{array}{\|l\|l} \hline \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MXX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \\ \mathrm{SG} \end{array}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% $0 \%$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0\% | \% | 0\% |
| 02022.8 .80 | Bovine meat cuts, w/bone in, frozen, not described in general note 15 or additional US note 3 to Ch .2 | 26,40\% |  | ${ }^{\text {B3 }}$ | vN | 17.6\% | ${ }^{8.9 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% | \%\% 0\% | 0\% 0 | 0\% 0\% | \% | 0\% |
| ${ }^{202022.8 .80}$ | Sols | ${ }^{26.40 \%}$ |  | ${ }^{\text {B5 }}$ | MY, NZ | 21.1\% | ${ }^{15.9 \%}$ | ${ }^{10.5 \%}$ | 5.2\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | ${ }^{0 \%}$ | \%\% 0 | $0 \%$ | \% 0 | \% | \%\% 0 | 0\% | 0\% |
| ${ }^{20202.2 .80}$ |  | ${ }^{26.40 \%}$ |  | EIF | $\underbrace{\text { RR, CA, CL, Mx }}_{\text {sG }}$ | ${ }^{\text {\% }}$ | \% | ${ }^{0 \%}$ | \% | \% | \%\% | 0\% | \% | \% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% | \% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | 0\% | ${ }^{0}{ }^{\circ}$ | \% 0 | ${ }^{0 \%}{ }^{\circ}$ | \% 0 | 0\% | \% 0 | \% | \% |
| 02022.2.80 |  | ${ }^{26.40 \%}$ |  | $\begin{array}{\|c} \hline \text { B15, } \\ \text { TRO } \\ \text { CROO } \\ \text { Us } \\ \hline \text { Us21 } \\ \hline \end{array}$ | IP | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% 0\% | \% | 0\% 0 | ${ }^{0 \%}$ | 0\% 0\% | \% | 0\% |
| ${ }^{\text {02022.2.80 }}$ |  | 26.40\% |  | US13 | AU |  | $\begin{aligned} & \text { Duty } 0 \text { on on } \\ & \text { danuar } \\ & \text { anar } 1 . \end{aligned}$ |  | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ |  | $\left\|\begin{array}{c} \text { Duty } 0 \text { on on } \\ \text { annarar } \\ \text { and } \\ 2022 \end{array}\right\|$ | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 08 | \% | \%\% 0 | 0\% 0 | ${ }^{03}$ | \% | 0\% |
| $00^{02022.8 .80}$ |  | 26.40\% |  | US21 | PE | See PE FTA | See Pe FTA | See P E FTA | See Pe fra | See PE FTA | See Pe Fra | See P F FTA | See Pe FTA | See PE FT | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | \% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% | 0\% |
| $0^{02023} 30.02$ | High-quality beef cuts, boneless, processed, frozen, described in general note 15 of the HTS | ${ }^{4 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {PP }}$ | ${ }^{3.2 \%}$ | 2.4\% | ${ }^{1.6 \%}$ | ${ }^{0.8 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% \% | ${ }^{0 \%}$ | \% 0 | 0\% | \% 0\% | \% | \%\% |
| $00^{2023} 30.02$ | High-quality beef cuts, boneless, processed, frozen, described in general note 15 of the HTS | 4\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG. VN } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% $0 \%$ | \% | \% 0 | ${ }^{0 \%}$ | 0\% 0\% | 0\% | \% |
| 02023.304 |  | 10\% |  | ${ }^{\text {B5 }}$ | $\mathrm{JP}^{18}$ | ${ }^{8 \%}$ | \% | 4\% | 2\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 03 | \% | 0\% 0 | 0\% ${ }^{\circ}$ | \% | \% | \%\% |




| Tarift Line | Descripion | Base rate | () | ${ }_{\text {che }}^{\substack{\text { Sajign } \\ \text { Category }}}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | ${ }^{\text {ara } 6}$ | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | ${ }_{\text {Y }}{ }_{22}$ | ${ }_{23}{ }^{\text {Year }}$ | ${ }_{24}^{\text {Year }}$ | YearYear <br> 25 | ${ }_{\text {Y }}$ | ${ }_{\text {Year }}$ | ${ }_{28}{ }_{28}{ }^{\text {Year }}$ | ${ }_{\text {y }}^{\substack{\text { yar } \\ 29}}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 02038.9.30 | h, chilled of fooze quail, eviscerated, | 7 censkg |  | EIF |  | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | 0\% 0 | 0\% |  |
| 0208.9 .9 .91 | er meat and editile meat offala nesoi, fresh, chilled of frozen |  |  |  | vN | 5.1\% | ${ }^{3.9 \%}$ | ${ }^{2.5 \%}$ | ${ }^{1.2 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | \% $\%$ | \% 0 | 0\% | 0\% |  |  |  | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0200.9 .9 .91 | Other meat and dedible meal offal nesoi, fest, chilled of forzen | ${ }^{\text {6.40\% }}$ |  | EIF | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, <br> $\mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}$, |  | \% | 0\% | \%\% | ${ }^{0 \%}$ | \%\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0\% | \% | \% |
| 0209.10.00 | Pip tat free f fean meat, frest, chilied, foroen, saled, in binio, died | ${ }^{3.20 \%}$ |  | ${ }^{\text {B5 }}$ | VN | 2.5\% | ${ }^{\text {1.9\% }}$ | ${ }^{1.2 \%}$ | 0.6\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | \% 0 | 0\% 0 | 0\% 0\% | 0\% | \% |
| 0209.10 .00 |  | ${ }^{3.20 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \end{aligned}$ PE, SG | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | \% \% \% | \% | 0\% |
| 120990.000 | Poulty fat, not rendered or ontew isise extaced, frest, cilled, fozeen, | 3.20\% |  | ${ }^{\text {B5 }}$ | VN | 2.5\% | ${ }^{1.9 \%}$ | ${ }^{1.2 \%}$ | 0.6\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% 0 0 | \% | \% |
| 0209.90 .00 |  | ${ }^{3.20 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \end{aligned}$ | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% \% | 0\% | \% | 0\% 0 | \% 0 | 0\% | \% | \% |
| $0{ }^{0210.11 .00}$ |  | 1.4 censkg |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% | 0\% 0 | 0\% 0 | \% 0 | \%\% 0\% | 0\% | 0\% |
| ${ }^{0210,1}$ |  | 1.4 cen |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | 0\% | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | \% | \% |
| ${ }^{0210.19 .00}$ |  | ${ }^{1.4}$ censkgg |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% 0 | \% 0 | \% \% \% | \% | 0\% |
| 0210.2 .000 | Meat of bovine | Friee |  | EIF |  | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | $0 \%$ | \%\% | $0 \%$ | $0 \%$ | 0\% | \% | 0\% $0 \%$ | \% | ${ }^{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | 0\% | \% | \% | 0\% | \% 0 | \% |  |
| $0{ }^{0210.9201}$ |  | ${ }^{2.30 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0 | \% | \% \% 0 | \% | \% |
| ${ }^{021093.00}$ |  | 2.30\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% 0 | \% 0 | 0\% | 0\% | \% |
| $0{ }^{0210.9920}$ |  | 230 |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% 0 | 0\% | \%\% 0 | 0\% | \% |
| 0210.99.91 | Meat and edible offal nesoi, salted, in brine, dried or smoked; edible flours and meals thereof | 2.30\% |  | ${ }^{\text {EIF }}$ |  | ${ }^{\text {\% }}$ | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | 0\% ${ }^{\circ}$ | ${ }^{\circ} \%$ | \% \% 0 | \%\% | \%\% |
|  | Live omamenal teitwater fish | $\underset{\substack{\text { Firee } \\ \text { Free }}}{\text { Fer }}$ |  | ${ }_{\text {cke }}^{\text {EIF }}$ |  | O\% | $\frac{0 \%}{006}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | -0\% | - | O\% | - | $\frac{0 \%}{0 \%}$ | O\% | ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {O\% }}^{\text {O\% }}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | ${ }^{0 \% 6}$ | ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | O\% ${ }^{0 \%}$ | - |  |
| \% | Live tount | $\stackrel{\text { Free }}{\text { Free }}$ |  | $\frac{\mathrm{EIF}}{\text { EIF }}$ |  | - | $\frac{0 \%}{0 \%}$ | - 0 | - | - | - | $\frac{0 \%}{0 \%}$ | $\frac{\mathrm{O}}{0}$ | - | - | O\% | $\frac{0}{0}$ | O\% | O\% | \% | O\% | O\% |  | O\% | O\% | ${ }^{\text {O\% }}$ | O\% | O\% 0 | ${ }^{\text {O\% }}$ | 0\% 0 | \% 0 | 0\% | ${ }^{0 \%}$ | \% | - 0 |
|  | Live els | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - | - $\frac{0 \%}{0 \%}$ | - | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | \% | \%\% | - | - | - |  | - $\frac{0 \%}{0 \%}$ | - | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% <br> $0 \%$ <br> $0 \%$ | O\% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% 0 | \% $0 \% 0 \%$ | \% |  |
| 0301.940, | Otine live Fish, Alamic \& Padific Bluefin Tums | Free |  | EIF |  | O\% | \% \% | \% 0 | 0\% | \% | \%\% | \% | \% \% | 0\% | \% \% | \%\% | 0\% | \% \% | 0\% | 0\% | 0\% | \%\% | \% 0 | 0\% | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ | O\% | $0 \%$ | ${ }^{0 \%}$ | $0 \%$ | 0\% $0 \%$ | \% | \% |
| (030.9.000 |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | - | \% ${ }_{\text {\% }}^{0 \%}$ | \% | - ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {\% }}^{0 \%}$ | - ${ }_{\text {\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0}$ | ${ }^{0 \%}$ | - ${ }_{\text {O\% }}^{0}$ | ${ }^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }^{\text {o\% }}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }_{\text {com }}^{0 \%}$ | ${ }^{\text {0\% }}$ | ${ }^{\text {O\% }}$ | 0\% | $0 \% 6$ | 0\% | 0\% | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | - ${ }_{0}^{0 \%}$ |
| ${ }^{3302} 21.1 .00$ | Trout, fresh or chilled, excludidg filles, other meat porions, livers and | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \%\% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | \% | 0\% 0\% | \% | \%\% |
| ${ }^{3302.1 .3 .00}$ | Pactific salmon, fresh or chilled, excluding files, other meat porions, | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% | \% | \% |
| ${ }^{3302} \mathbf{2} / 1.00$ | Alanicicand damube sammon, fres or chilied, excluding filles, other | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% \% | \% | 0\% | 0\% 0 | \% 0 | \% \% \% | \% | \% |
| ${ }^{3302} \mathbf{2} 19.00$ | Salmonidae other than trout or Pacific, Atlantic \& Danube salmon, fresh or chilled, excluding fillets, other meat portions, livers \& roes | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% | 0\% 0\% | 0\% 0 | 0\% | \% \% 0\% | 0\% | \% |
| ${ }^{0302212}$ | Halibut and Greenland utuot, festo or chilled, extuding filles, oter | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | $0 \%$ | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% | \%\% |
| ${ }^{3302} 22.200$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% \% | \% | 0\% 0\% | 0\% 0 | 0\% 0 | \% \% \% | 0\% | \% |
| 03022.23 .00 | ${ }^{\text {Soles }}$ (res fesh or chilied, excluding filles, other meat porions, livers and | ${ }^{1.1 . c e n s k k g}$ |  | ${ }^{\text {B3 }}$ | vN | , | 0 | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% \% | 0\% | 0\% 0 | 0\% 0 | \% 0 | \%\% 0 | 0\% | \% |
| ${ }^{\text {030223,00 }}$ | Sole, fresh or chilled, excluding filles, other meat portions, livers and res | ${ }^{1.1 . c e n s k g g}$ |  | EIF | $\begin{aligned} & \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% 0 | \% | \%\% |
| 030202400 | Turbos | ${ }_{\text {Free }}$ |  | ${ }_{\text {EIF }}$ |  | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \%\% | 0\% | \%\% | 0\% | 0\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | $0 \%$ | $0 \%$ | \% | $0 \%$ | \%\% | ${ }^{0 \%}$ |
| 03022.291 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% $0 \%$ | \% |  |
| ${ }^{30023.31 .00}$ | Allacore er onongitied unas, freh or chilled, excluding filles, other | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% 0 | 0\% 0\% | 0\% | 0\% |
| ${ }^{0302}$ | Yellowfin unus, fresh or chilled, excluding filles, other meat poritions, | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% 0 | \% 0 | \%\% 0 | \% | \% |
| ${ }^{3302} 23.00$ |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | $0 \%$ | 0\% | $0 \%$ 0\% | 0\% 0 | \% 0 | 0\% 0\% | \% | 0\% |
| ${ }^{3302} 3.300$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | \% | \%\% 0 | \% 0 | \%\% | \%\% 0\% | 0\% | \%\% |
| 0302035.01 | Alanicic P Pacific bluefin unas, frest or chilled, excluding files, other | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% | \% | \% | 0\% | 0\% ${ }^{0 \%}$ | 0\% 0 | \% | 0\% 0\% | 0\% | 0\% |
| ${ }^{03023.36}$ | Sole | Fre |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | \%\% 0\% | \% | \% |
| 03023.30 .02 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \%\% | $0 \%$ | \% | \% 0 | 0\% 0 | \% \% | \% \% \% | \% | \% |
| 03024.1.00 | Heringes fresh or chilled, excluding filles, oterer meat porions, lives and res | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | $0 \%$ | 0\% | \%\% 0 | \% 0 | \% \% | 0\% 0\% | \% | 0\% |
| 0302.4200 | Anchovies, excluding fillets, livers \& roes, fresh or chilled, scaled, in immediate containers weighing with their contents $<6.8 \mathrm{~kg}$ | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% 0 | \% | \% | \% |
| ${ }^{030243,00}$ |  | Eree |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \%\% | \% \% | \% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | \% | \% |
|  |  | $\underset{\substack{\text { Five } \\ 3 \%}}{ }$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | O\%6 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \% \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Tarift Line | Descripion | Base rate | (-) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Year | ${ }_{2}{ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{24}^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{27}{ }^{\text {Year }}$ | ${ }_{28}^{\text {Year }}$ | ${ }_{\text {Year }}^{29}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{3302.45 .50}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% | 0\% | 0\% 0 | 0\% | 0\% |
| ${ }^{332} 2.46 .11$ |  | 3\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \% | 0\% | 0\% 0 | 0\% | \% |
| ${ }^{3302.46 .50}$ |  | Free |  | ${ }^{\text {EIIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% | \% | \%\% 0 | \% | \% |
| 0302.4.7.00 |  | Five |  | ${ }_{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% \% | 0\% | \% \% | 0\% | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% | \% | O\% | \% | \% |
| ${ }^{3322.51 .00}$ | Cod, fest or chilied, excluding filles, olier meat portios, ivers and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | 0\% | \% | \% |  |  |
| ${ }^{3302.52 .00}$ | Haddock, fresh or chilled, excluding fillets, other meat portions, livers and roes | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% | \% |
| ${ }^{3302.53 .00}$ | Coalisht freso or chilied, excluding filles, otier meat porioss, livers | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \% | \% | \%\% | \%\% | 0\% ${ }^{0}$ | 0\% ${ }^{0}$ | 0\% | ${ }^{0 \%}{ }^{\circ}$ | 0\% | \% |
| ${ }^{3302.54,11}$ |  | ${ }^{3}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \%\% | 0\% 0 | 0\% | 0\% | 0\% 0 | 0\% | \%\% |
| ${ }^{3302.54,50}$ | Hake, excluding. fillets, livers \& roes, fresh or chilled, not scaled, or scaled in immediate containers over 6.8 kg | Fre |  | ${ }^{\text {EIIF }}$ |  | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% | 0\% 0 | \% | 0\% | 0\% 0 | 0\% | \% |
| 0302.5.11 | Alaska pollack, excluding fillets, livers, roes, fresh or chilled, scaled, in immediate containers weighing with their contents $<6.8 \mathrm{~kg}$ | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| ${ }^{3302.55 .50}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | 0\% | \% | \%\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% 0 | \% | \% |
| 0302.56 .11 | Blue whitings, excluding fillets, livers \& roes, fresh or chilled, scaled, in immediate containers weighing with their contents $<6.8 \mathrm{~kg}$ | 3\% |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \% | 0\% | 0\% | 0\% | 0\% |
| ${ }^{\text {0302.56,50 }}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \%\% | \% | \% | \% | \% |
| ${ }^{030259.11}$ |  | 3\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | \% | \% |
| ${ }^{3302.59 .50}$ |  | Free |  | ${ }_{\text {EIF }}$ |  | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% | 0\% 0 | 0\% | 0\% |
| ${ }^{33027.711 .11}$ |  | ${ }^{3 \%}$ |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \% | \% |
| ${ }^{3302.7 .150}$ |  | ${ }^{\text {Free }}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \%\% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | \%\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | 0\% 0 | \% | \% |
| 03027.7 .11 |  | 3\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% |
| ${ }^{\text {0302,72.50 }}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% |
| ${ }^{030273.11}$ |  | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{0}$ | \%\% | 0\% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \% 0 | \%\% | ${ }^{0 \%}{ }^{0}$ | \% | \% |
| 03027.7.50 | Carp excluding fillets, livers \& roes, fresh or chilled, not scaled, or scaled in immediate containers over 6.8 kg | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \% | 0\% | 0\% 0 | \% | 0\% |
| ${ }^{3302774.00}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% | 0\% | 0\% 0 | 0\% | 0\% |
| ${ }^{330279.11}$ |  | ${ }^{3 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% | 0\% | \% | \% | \% |
| ${ }^{33027.7 .50}$ |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% |
| ${ }^{33028.81 .00}$ |  | Free |  | ${ }^{\text {EIIF }}$ |  | \% | \% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \%\% | 0\% | \% | \%\% | 0\% | \%\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% |
| ${ }^{3302.82 .00}$ |  | Free |  | EIF |  | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% |
| ${ }^{\text {0302,83,00 }}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% 0 | ${ }^{0 \%}$ | ${ }^{\circ} \mathrm{F}$ | ${ }^{0 \%}{ }^{0}$ | 0\% | \% |
| ${ }^{3302} 28.11$ | Seabass, excluding fillets, livers and roes, fresh or chilled, scaled, in immediate containers weighing with their contents 6.8 kg or less | ${ }^{3 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% |
| ${ }^{330284.50}$ |  | ${ }^{\text {Free }}$ |  | EIF |  | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% 0 | 0\% | \%\% |
| ${ }^{3302.85 .11}$ |  | ${ }^{3 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% 0 | 0\% | \% | \% | 0\% | \% |
| ${ }^{\text {0302.85,50 }}$ |  | Free |  | EIF |  | \% | \% | \%\% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \%\% | \%\% | \%\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |
| ${ }^{3302} 29.11$ | Fish, nesi, excluding fillets, livers and roes, fresh or chilled, scaled, in immediate containers weighing with their contents 6.8 kg or less | ${ }^{3 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \%\% | 0\% 0 | \% 0 | \% | 0\% ${ }^{0}$ | 0\% | 0\% |
| ${ }^{\text {0302.89,50 }}$ |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% | 0\% |
| 0302.90.20 | Surrgeon re, feses or chilled | 15\% |  | ${ }^{810}$ |  | ${ }^{13.5 \%}$ | ${ }^{12 \%}$ | 10.5\% | 9\% | 7.5\% | 6\% | 4.5\% | ${ }^{3 \%}$ | 1.5\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \% | 0\% | 0\% 0 | 0\% | \% |
| ${ }^{3302.9920}$ | Suugeon ro, fresh or chilled | 15\% |  | EIF |  | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \%\% | \%\% | \% | 0\% | \% | 0\% | 0\% | $0 \%$ | \% | ${ }^{0} \%$ | \%\% | 0\% | $0 \%$ | \% | \%\% |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { cel }}$ |  | $\frac{\text { Elf }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\%\% | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% | \% | \% | \% | \% |
| ${ }^{0303.12 .00}$ | Pacific salmon, other than sockeye, frozen, excluding fillets, other meat portions, livers and roes | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% 0 | \% | 0\% | 0\% 0 | 0\% | \% |
| ${ }^{3303.13 .00}$ | Alanuic salmon and Dambe salmon, forenen extudidig livers and roes | Free |  | ${ }^{\text {EIFF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% |
| ${ }^{3033.14 .00}$ | Trou, froven, excluding filles, other meat portions, livers and poes | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% |
| ${ }^{3033.19 .01}$ | Salmonidae, other than trout or Atlantic and Danube salmon, nesi, frozen, excluding fillets, other meat portions, livers and roes | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | 0\% | \%\% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \%\% | \% | \% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% | \%\% | ${ }^{0 \%}$ | \% | \%\% | ${ }^{0 \%}{ }^{\circ}$ |  | \%\% |
| ${ }^{3030.23,00}$ | Tripiais, froenen, excluding filles, oter meat porios, | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | \%\% | \% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% ${ }^{\circ}$ | 0\% | \% |


| Tarift Line | Descripion | Base rate | （＊） | ${ }^{\text {a }}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year $\begin{gathered}\text { che } \\ 20\end{gathered}$ | Year | YearY <br> 22 <br>  | Year  <br> 23 Yeer <br> 24  <br> 24  |  | ${ }_{\text {Y Year }}{ }_{25}{ }^{\text {Y }}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 03032．4．00 | Catisis，forezen，excluding filles，other meat porions，lives and roes | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ | \％ | 0\％ $0 \%$ | \％\％ | 0\％ |
| ${ }^{0303,25.50}$ | Cap，froenen，exlduing filles，oterer meat porions，livers and does | Free |  | ${ }_{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ 0 | 0 | 0\％ | 0\％0\％ | 0 | \％\％ | \％\％ |
| ${ }^{0303,26.00}$ | Eas，frozen，excluding files，other meat porioss，livers and roes | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | ${ }^{\text {\％}}$ | ${ }^{0 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ $0 \%$ | \％ | $0 \%$ | 0\％ $0 \%$ | \％\％ | \％\％ |
| ${ }^{0303,2.9 .01}$ |  | free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ 0 | 0\％0\％ | \％ 0 | 0\％ $0 \%$ | 0\％ $0 \%$ | 0\％ | \％ |
| ${ }^{303031.00}$ |  | Free |  | ${ }^{\text {EIFF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ $0 \%$ | \％ | \％ | 0\％ | \％\％ | \％ |
| 0303.32 .00 | Price， | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | 0 | 0\％ | \％ | 0 | \％ | \％ |
| ${ }^{0303,33.00}$ | Sole，froen，excluding files，other meat porios，lives and roes | ${ }^{1.1 . c e n s t k g ~}$ |  | EIF |  | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0 | \％ | 0\％0\％ | \％\％ $0 \%$ | \％\％ | 0\％ |
| 0303.34 .00 | Turbos，froene，extuding filles，other meat porions，livers and roes | 1.1. cens kg |  | ${ }^{\text {B3 }}$ | vN | ${ }^{0.7 \text { censkg }}$ | 0.3 cens kg | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ $0 \%$ | 0\％ $0 \%$ | 0\％ $0 \%$ | \％\％ | \％ |
| $0{ }^{\text {0303，34，00 }}$ | Turbos，fiozen，excludidigg illes，ofter meat porions，livers and roes | 1.1. censkg |  | EIF |  | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ 0 | 0\％ $0 \%$ | 0\％ $0 \%$ | \％ | ${ }^{0 \%}$ |
| 00303.39 .01 |  | ${ }^{1.1}$ censtkg |  | ${ }^{\text {B3 }}$ | vin | 0.7 censkg | ${ }^{0.3}$ censkkg | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ | ${ }^{0 \%}$ | \％ 0 | 08 | \％ | 0\％0\％ | \％\％ $0 \%$ | \％\％ | \％\％ |
| 0303.39 .01 | Flat fish，other than halibut，Greenland turbot，plaice and sole，frozen， excluding fillets，other meat portions，livers and roes | 1.1. censkg |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { PE, SG } \end{aligned}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％\％\％ | 0\％0\％ | 0\％ $0 \%$ | 0\％ $0 \%$ | \％\％ | \％ |
| 0303.4 .1 .00 |  | Free |  | EIF |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ $0 \%$ | \％ | \％ | \％ | \％ | \％ |
| 0303．42．00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ 0 | 0\％ 0 | \％ | \％ | 0\％ $0 \%$ | \％ | 0\％ |
| ${ }^{\text {0303，4．3．00 }}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ 0 | 0\％\％ | \％ | \％ | 0\％ $0 \%$ | \％ | \％ |
| 033，4．4．00 |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％\％ | 0\％ 0 | 0\％0\％ | 0\％ $0 \%$ | \％\％ | \％ |
| ${ }^{0333.45,01}$ | Atlantic and Pacific bluefin tunas，frozen，excluding fillets，other meat portions，livers and roes | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | \％\％ | \％ | 0\％ | 0\％0\％ | \％ | \％ | \％ |
| 0303.46 .00 |  | Free |  | EIF |  | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ 0 | 0\％ | 0\％ $0 \%$ | \％ | 0\％ $0 \%$ | \％\％ | \％ |
| 0303．4．0．02 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | $0 \%$ | $0 \% 0 \%$ | 0\％ | 0\％ $0 \%$ | \％\％ | \％ |
| ${ }^{3303,51.00}$ | Herring，froen，excluding filles，other meat porions，livers and roes | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | 0\％ 00 | \％ | \％ | \％ | \％ | \％ |
| 0303.53 .00 | Sardines，sardinella，brisling or sprats，frozen，excluding fillets，other meat portions，livers and roes | 1.1 censkg |  | EIF |  | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | \％\％ | \％ | 0\％ $0 \%$ | \％ | \％ | $0 \%$ | \％\％ | \％ |
| 0303.54 .00 |  | ${ }_{\substack{\text { Free } \\ \text { Free }}}^{\text {Fee }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{\text {o\％}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {o\％}}$ | 0\％ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {0\％}}$ | ${ }^{\text {0\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \% \%}$ | ${ }^{0 \%}$ | O\％${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{\text {\％}}$ |
|  |  |  |  | ${ }^{\text {EIF }}$ |  |  |  |  |  |  |  |  |  | \％ |  |  |  |  |  |  |  | 0\％ | 0\％ | 0\％ |  | 0\％ | 0\％ | \％ | 0\％0\％ | 0\％ $0 \%$ | 0\％ $0 \%$ | 0\％ $0 \%$ | \％ | \％ |
| 0303．56．00 | Cobio，forenen exchuding filles，other meat porions，livers and roes | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | \％\％ | 0\％ | \％ 0 | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％${ }^{0 \%}$ | 0\％ $0 \%$ | 0\％ $0 \%$ | 0\％ $0 \%$ | \％\％ | 0\％ |
| 0303，57．00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％\％ | ${ }^{0 \%}$ | 0\％ | \％ | 0\％ | \％ 0 | 0 | \％ | 0\％0\％ | 0\％ $0 \%$ | \％\％ | \％\％ |
| ${ }^{3303,63.00}$ | Cod，fozene，excluding filles，other meat porions，livers and rios | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | \％\％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0 | $0 \%$ | 0\％0\％ | 0\％ $0 \%$ | \％ | 0\％ |
| ${ }^{333,364.00}$ | Haddock，frozen，excluding filles，other meat porions，livers and roes | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％${ }^{0 \%}$ | 0\％${ }^{0 \%}$ | \％ | 0\％ $0 \%$ | 0\％ $0 \%$ | \％\％ | \％\％ |
| 0303．65．00 | Coalfist，foren，excluding filles，other meat porions，lieres and roes | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | $0 \%$ 0\％ | 0\％0\％ | 0\％ | 0\％ $0 \%$ | 0\％ $0 \%$ | \％\％ | 0\％ |
| ${ }^{\text {03303，66．00 }}$ | Hake，frozen，excluding files，other meat porions，livers and roes | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | $0 \%$ | ${ }^{0 \%}{ }^{\text {O\％}}$ | $0 \% 00$ | \％\％ | 0\％ $0 \%$ | \％\％ | \％ |
| 03033.67 .00 | Alask pollack，frozen，excluding fillest，olier meat porios， ，lieres and | Free |  | ${ }^{\text {EIIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ 0 | 0 | 0\％ | ${ }^{0 \%}$ | 0 | \％\％ | 0\％ |
| ${ }^{330368.680}$ | ${ }^{\text {a }}$ | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％\％ | ${ }^{\text {\％}}$ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0 | \％ | 0\％0\％ | 0\％ $0 \%$ | \％ | \％ |
| 0330，69．00 | Other fish in Bregmacerotidae et al，etc．frozen，excluding fillets，other meat portions，livers and roes | Free |  | EIF |  | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％0\％ | 0\％ 0 | 0\％0\％ | 0\％0\％ | \％\％ | \％ |
| ${ }^{0303,8.1 .00}$ | Dogfish and other sharks，frozen，excluding fillets，livers，roes and fish meat of 0304 | 1.1. cens $\mathrm{k}_{\mathrm{g}}$ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％${ }^{\circ}$ | \％ | 0 | 0\％ | \％ | 0\％ $0 \%$ | \％\％ | 0\％ |
| $00^{033.82 .00}$ | Rays \＆skates，frozen，excluding fillets，other meat portions，livers and <br> roes | Free |  | EIF |  | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | ${ }^{0 \%}$ | \％${ }^{0}$ | 0 | \％ | \％ | \％ | \％\％ | 0\％ |
|  |  | $\underset{\substack{\text { Friee } \\ \text { Free }}}{\text { en }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％${ }^{0 \%}$ | O\％${ }^{0 \%}$ | O\％ 0 | $\frac{0 \%}{0 \%}$ | \％ | \％ 0 \％ | $\frac{0 \%}{0 \%}$ |
| 00303.89 .00 | Smelts，cusk，pollock，shad，sturgeon，atkafish，fresh－water fish，etc． frozen，excluding fillets，other meat portions，livers and roes | Free |  | EIF |  | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ $0 \%$ | \％\％ | \％ |
| ${ }^{\text {O303．30．20 }}$ | Surgeon me，frozen | ${ }^{15 \%}$ |  | ${ }^{310}$ | $\underbrace{\text { RR JP，MY，Nz，}}_{\text {dN }}$ | ${ }^{13.5 \%}$ | ${ }^{12 \%}$ | 10．5\％ | ${ }^{9 \%}$ | 7．5\％ | ${ }^{6 \%}$ | 4．5\％ | ${ }^{3 \%}$ | ${ }^{1.5 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ 0 | ${ }^{0} 8$ | $0 \%$ | 0\％0\％ | 0 | \％\％ | \％ |
| ${ }^{030390.20}$ | Surgeon ree，frozen | ${ }^{15 \%}$ |  | ${ }^{\text {EIF }}$ | ${ }_{\text {Pe，Sc，}}^{\mathrm{Al}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx},}$ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | ${ }^{\circ} \mathrm{\%}$ | \％ 0 | 0 | 0\％ | 0\％ $0 \%$ | 0\％ $0 \%$ | \％\％ | \％ |
|  | Pishl livers and dees ofier than surgeon ree frozen | $\frac{\substack{\text { Free } \\ \text { Free }}}{\text { E．}}$ |  | $\frac{\text { EIF }}{\text { Eli }}$ |  | \％$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | 年\％ | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％$\frac{0 \%}{0 \%}$ | － | － | － 0 |  | $\frac{0 \%}{0 \%}$ | － | \％${ }_{\text {\％\％}}^{0 \%}$ | $\frac{0 \% 6}{0 \% 6}$ | $\frac{0 \%}{00 \%}$ |  | \％${ }^{0 \%}$ | \％ 0 | 年 $\frac{0 \%}{0 \%}$ | \％${ }_{\text {\％}}^{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ |
|  | Comele | $\underset{\substack{\text { free } \\ \text { Free } \\ \text { Free }}}{\text { ate }}$ |  | ${ }_{\text {che }}^{\text {Efir }}$ |  | \％$\frac{0 \%}{0 \%}$ | \％ | $\frac{0}{0.0}$ | $\frac{0 \%}{0.0 \%}$ |  |  | $\frac{0 \%}{0 \%}$ | \％ |  |  | \％ |  | 年 | － | － | － |  | \％ | － | － |  | － | $\begin{array}{cc}0 \% & 0 \\ 0 \% & 0 \\ 0 \% & 0 \\ 0\end{array}$ | （1） | \％ $0 \%$ | $\frac{10 \%}{0 \% 0 \%}$ |  | \％ | $\frac{0 \%}{0 \%}$ |
|  | Nile | $\xrightarrow[\substack{\text { Free } \\ \text { Free }}]{\text { eremer }}$ |  | $\stackrel{\text { Eli }}{\text { Eli }}$ |  | － | － |  | － | －$\frac{0 \%}{0 \%}$ | － | － | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | － | －0\％ | －0\％ | －0\％ | －${ }_{\text {O\％}}^{0 \%}$ | － | － | － | ${ }^{\text {O\％}}$ | －0\％ | O\％\％ 0 | O\％${ }^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }^{0 \%}$ | － | 艮 | $\frac{0 \%}{0 \%}$ |
|  | Sole | $\underset{\substack{\text { Friee } \\ \text { Free }}}{\text { Free }}$ |  |  |  | \％ | \％ | － | $\frac{0 \%}{0.0}$ |  | － | $\frac{0}{0.0 \%}$ | \％ | \％ | \％ | \％ | $\frac{0 \%}{0.0 \%}$ | － | $\frac{0 \%}{0.0}$ | － | $\frac{0 \%}{0.0}$ | \％ | \％ | \％ | － | － | \％\％ | （0\％ | （1） | \％ $0 \%$ O\％ | $\frac{10 \% 0 \%}{\frac{0 \%}{0 \%}}$ |  | \％ | $\frac{0 \%}{0 \%}$ |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { en }}$ |  | ${ }_{\text {ckil }}^{\text {EIF }}$ |  | －${ }_{\text {O\％}}^{0 \%}$ | － 0 O\％ |  | － | ${ }^{\frac{0}{0 \%}}$ | － | －0\％ | －${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ |  | －${ }^{0 \%}$ |  |  |  |  |  | － | \％\％ | ${ }^{\text {O\％}}$ | － | ${ }^{0 \%}$ | O\％ | O\％ | －${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ |  |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | ¢ |  | － | － | －${ }_{\text {O\％}}^{0 \%}$ |  | 管\％ |  |  | －${ }_{\text {O\％}}^{0}$ | － | －${ }_{\text {O\％}}^{0 \%}$ | － | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | － | － | － | －${ }_{\text {O\％}}^{0 \%}$ | － | －${ }_{\text {o\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ |  | O\％ | （0\％${ }^{0 \%}$ | 0\％ 0 |  |  | （e） | － |
|  |  | $\substack{\begin{subarray}{c}{\text { Fiee } \\ \text { Fiee } \\ \text { Free }} }} \end{subarray}$ |  |  |  | － | － |  | － |  | － | ¢ | ¢ | － | － | － | － | － | － | 年 | － | － | ¢ | － | － | － | － | （1） | （1） | 迷 | $\frac{0}{0}$ |  |  | － |
| 030494．00 | Oiner fish，filles，freses or chilled | Free |  | Eif |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  |  |  |  |  |  |  |  |  |  |


| Tarift Line | Descripion | Base rate | () | ${ }_{\text {Staging }}^{\substack{\text { Sasigg } \\ \text { Categry }}}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\begin{array}{\|c} \text { Year } \\ 22 \end{array}$ | $\left\|\begin{array}{c} \text { Year } \\ 23 \end{array}\right\|$ | ${ }^{\text {Y }}$ | YearYear <br> 25 | ${ }^{\text {Year }}$ | ${ }_{27}{ }^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }^{\text {Year }}$ 29 | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {0304,51.00 }}$ |  | Free |  | EIF |  | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0 | \%\% | \% |  | \% | 0\% |
| 03004.5200 | Salmonide, other than filles, fresh or chilled | Free |  | ${ }_{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0}$ | 0 | O\% | $0 \%$ | \% | \% | O\% | 0\% | \%\% |
| ${ }^{0304.53 .00}$ | Bregnaceroidide and other fish, nesi, ohere than filies, frest or or hilled | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% 0 | \% | \%\% | \%\% | \% | 0\% | \%\% | \%\% | \%\% |  |  | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \% | 0\% | 0\% | 0\% | \%\% |
| ${ }^{\frac{330454.00}{0304500}}$ |  | $\frac{\text { Free }}{\substack{\text { Free } \\ \text { Free }}}$ |  | ¢ |  | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | - | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\begin{array}{r}\text { O\% } \\ 0 \% \\ 0\end{array}$ | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{00 \%}$ | \% $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | ${ }^{\text {O\% }}$ | 0\% | - $0 \%$ |
| ${ }^{0304.5500}$ |  |  |  | ${ }_{\text {Eli }}^{\text {EIf }}$ |  | - | - $0 \%$ | \% |  | - | -0\% | -0\% | - | - | - | - | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ |  |  | - | \% | \% | - | 0\% | O\% | O\% | ${ }^{0 \%}$ | \% | O\% | O\% | - | ${ }_{\text {O\% }}^{0 \%}$ | 0 | -0\% |
| ${ }^{3304.6 .00}$ | Firezerilipa filles |  |  |  |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | -0\% | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | 0\%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | -0\% |
| 0304.6.3.00 | Fiozen Nilie eecth filles | $\stackrel{\text { Free }}{ }$ |  | ${ }_{\text {EIF }}$ |  | \%\% | -0\% | \% 0 | - 0 | \%\% | -0\% | - 0 | O\% | -0\% | O\% | 0\% | \% | \%\% | - 0 | ${ }^{0 \%}$ | O\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | O\% | \% | ${ }^{0 \%} 0$ | 0\% | ${ }_{0}^{0 \%}$ | 0\% | \%\% | \% 0 |
|  | Frozen eel \& snakehead fillets Frozen cod fillets, skinned, in blocks weighing over 4.5 kg , to be Finced ground or cut into pieces of uniform weight and dimension | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { cemer }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \%\% | ${ }^{\text {O\% }}$ | \%\% | ${ }^{\text {O\% }}$ | \%\% | ${ }^{0 \%}$ | O\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | O\% | -0\% | 0\% ${ }^{0 \%}$ | -0\% | 0\% | ${ }^{0 \%}$ | - | ${ }^{0 \%}$ | - | ${ }^{\frac{0 \%}{0 \%}}$ | - | ${ }^{0 \%}{ }^{0 \%}$ | - | ${ }^{0 \%}$ | - | - | -0\% |
| $\xrightarrow{03047.50}$ | Filles, froen, of fod, other than bovee | ${ }_{\text {Free }}^{\text {Free }}$ |  | $\frac{\mathrm{EFF}}{\text { Efi }}$ |  | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | 0\% | O\% | $0 \%$ | 0\% | $0 \%$ | ${ }^{0 \%}$ | \%\% | 0\% |
| ${ }^{3034.7 .2 .10}$ | Frozen haddock fillets, skinned, in blocks weighing over 4.5 kg , to be minced, ground or cut into pieces of uniform weight and dimension | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% | \% | \% |
| 030472.50 | Filles, frozen, of haddock, other than bove | Free |  | ${ }_{\text {EIF }}$ |  | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $\%$ | 0\% | 0\% | 0\% | \% | 0\% | $0 \%$ | \% | \% | 0\% | 0\% | 0\% |
| ${ }^{3034.7 .3 .10}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | \% | \% | \% | \% | 0\% |
| ${ }^{\frac{33047.750}{1030.74,10}}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \% 0 \% | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | ${ }^{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | - | ${ }^{0 \%} 00$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ |
| 03004.7 .50 | Filles, frozen, of thate | Friee |  | EIF |  | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% 0 | \% | 0\% | \% | \% | 0\% |
| 0304, 7.10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | \% | \% | \% | \% | \%\% |
| ${ }^{\frac{030475.50}{030}}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fen }}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0^{0 \%}}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | - $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | O\% | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{\text {O\% }}$ | 0\% | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ |
| 03004.79,10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  |  |  |  |  | \% |  | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% | \% | \% |  |
| ${ }^{3034.7 .9 .50}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}$ | \%\% | 0\% | \%\% |
| ${ }^{3304.8 .1 .10}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% 0 | 0\% | \% | \%\% |
| ${ }^{\frac{3304.4 .5 .51}{304.82 .10}}$ | Other frozen salmon fillets <br> Frozen trout fillets, skinned, in blocks weighing over 4.5 kg , to be <br> minced, ground or cut into pieces of uniform weight and dimension | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { chen }}$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \% | \% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | \%\% | \% ${ }_{\text {0\% }}^{0 \%}$ | \% | \%\% | \% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | ¢\% | 0\%6 | - | - | ${ }^{0 \%}{ }^{0 \%}$ | - | -0\% | - | ${ }_{\text {com }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 03004.8250 | Finzen wout fliles, other than bove | Free |  | ${ }_{\text {EIF }}$ |  | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  | 0\% | \% | 0 | \% | 0\% | \%\% | $0 \%$ |
| ${ }^{\text {0304, } 3,10}$ | Frozen "flat fish" fillets, skinned, in blocks weighing over 4.5 kg , to be minced, ground or cut into pieces of uniform weight and dimension | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% \% | 0\% 0 | \% | \% | 0\% | 0\% | 0\% |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { en }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | O\% | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | \% 0 | \% ${ }_{0}^{0 \%}$ | \% | ${ }_{0}^{0 \%}$ | O\% | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 0304.4500 | Fiozen loontifis filles | $\stackrel{\text { Free }}{\text { Free }}$ |  | ${ }_{\text {EIF }}$ |  | 0\% | O\% | O\% | -0\% | -0\% | -0\% | - 0 | O\% | ${ }^{0 \%}$ | O\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 6\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | O\% |
| 030486.00 | Frozen herine filies | $\underset{\substack{\text { Free } \\ \text { ree }}}{\text { ene }}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{00}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\%\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{06}}$ |
|  |  | $\underset{\substack{\text { Five } \\ \text { Free }}}{ }$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \%\% | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | O\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ |  | \%\% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {0\% }}$ | - | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{06}^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | ${ }_{0}^{0 \%}$ |
| 030.89.10 | In |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% |  |  |  |  | $\%$ |
| ${ }^{\frac{030}{}}$ | Oothe frozen fish filises, other than bave | $\substack{\text { Free } \\ \text { Free }}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }^{\text {o\% }}$ | ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ |
| 0304991.10 |  | ${ }_{\text {Free }}$ |  |  |  |  | \% |  |  |  |  |  |  | \% |  | \% |  |  |  |  |  |  |  |  | 0\% |  | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% |  |
| ${ }^{0304999.90}$ | Chilled of F Frozen Swordisis Filles, nesi | 6\% |  | ${ }^{\text {B10 }}$ |  | 5.4\% | 4.8\%\% | ${ }^{4.2 \%}$ | ${ }^{3.6 \%}$ | ${ }^{3 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.9 \%}$ | ${ }^{1.2 \%}$ | ${ }^{0.69}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% | \% | \%\% |
| ${ }^{23049.9 .90}$ | Cilled of F Froze S Sworffisk Filles, nesi | 6\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \%\% | \% 0 | \% 0 | 0\% 0 | 0\% | 0\% | \% |
| ${ }^{3034.92 .10}$ | Chilled or Frozen Toothfish fillets, in bulk or in immediate containers | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | \% 0 | \% | \% | \%\% |
| ${ }^{3304.92920}$ | Chiled of f Frozen Toothísh Filles, nesi | 6\% |  | ${ }^{\text {B5 }}$ |  | 4.8\% | ${ }^{3.6 \%}$ | 2.4\% | ${ }^{1.2 \%}$ | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% | \% | 0\% |
| ${ }^{3034.42 .90}$ | Chilled or Fozen Toondifish Filles, nesi | 6\% |  | ${ }^{\text {EIF }}$ | ${ }_{\text {de, Sc, }}^{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX},}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% 0 | 0\% 0 | \% 0 | 0\% | 0\% | \% |
| ${ }^{\text {0304, 93, } 10}$ |  | Free |  | EIF |  | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | \% | 0\% 0 | 0\% 0 | \%\% | 0\% | \% | \%\% |
| ${ }^{030493930}$ | Tripios, caftish, cap, els, nile perch \& snakechead dililed of fozen fillets, nesi | ${ }^{6 \%}$ |  | ${ }^{\text {B5 }}$ |  | 4.8\% | ${ }^{3.6 \%}$ | 2.4\% | ${ }^{1.2}$ | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% 0 | 0\% 0 | ${ }^{\%}$ | \%\% | 0\% | \% |
| $0^{030493.90}$ | Tilapis, caffish, capp, eels, nile perch \& snakechead chilled of fozeen fillets, nesi | 6\% |  | EIF | ${ }_{\text {de, }}^{\text {Au, } \mathrm{CA}, \mathrm{Cl}, \mathrm{Mx},}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% | \% | 0\% |
| ${ }^{1030}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \% | \%\% 0 | 0\% 0 | \% | \% | 0\% | \% |
| ${ }^{3304.4940}$ | Alaska pollack, cillile of foroen filles, nesi | 6\% |  | ${ }^{\text {B5 }}$ | $\underbrace{\text { RR, J, MY, NZ, }}_{\text {VN, }}$ | 4.8\% | 3.6\% | ${ }^{2.4 \%}$ | ${ }^{1.2 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | $0 \%$ | 0\% 0 | \%\% | 0\% | 0\% | \% |
| ${ }^{0304.4 .4,90}$ | Ilaska pollack, chilled of fozen filles, nesi | 6\% |  | EIF | ${ }_{\text {Pe, Sc, }}^{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX},}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | $0 \%$ 0\% | 0\% 0 | \% \% | 0\% | \% | \% |
| $0{ }^{\text {0304.95.10 }}$ | Chilled or Frozen fillets, Bregmacerotidae \& like, nesi, in bulk or in immediate containers $>6.8 \mathrm{~kg}$ each | Free |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | \% | 0\% | \% | \% |
| ${ }^{3304.95 .50}$ |  | 6\% |  | ${ }^{\text {B5 }}$ |  | 4.9\% | 3.6\% | ${ }^{2.46 \%}$ | ${ }^{1.2 \%}$ | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | \% 0 | 0\% | \% | \% |
| ${ }^{\text {03040.5.90 }}$ |  | 6\% |  | ${ }^{\text {EIF }}$ | ${ }_{\substack{\text { Pe, Sc, }}}^{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx},}$ | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | ${ }^{0} \%$ | ${ }^{\%}$ | 0\% | 0\% | 0\% |
| 03049 | Chilled or Frozen fillets, nesi, in bulk or in immediate containers weighing with their contents over 6.8 kg each | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | ${ }^{0 \%}$ | \% | \% | \%\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0}$ | ${ }^{0} \%$ | \% | \% | \% | \% |
| 0304 | Chilled of Frozen filles, nesi | 6\% |  | ${ }^{\text {B5 }}$ | $\underbrace{\substack{\text { SR, JP, MY, NZ, }}}_{\text {VN }}$ | 4.8\% | 3.9\% | 2.4\% | ${ }^{1.2 \%}$ | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% ${ }^{\circ}$ | \% 0 | \% | \% | \% | 0\% |


| Tarift Line | Descripition | Base rate | () |  | Remarts | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ${ }_{\substack{\text { Year } \\ 20}}^{\substack{\text { a }}}$ | Year | ${ }_{\text {Y }}{ }_{22}$ | ${ }^{\text {Year }}$ | ${ }_{24}{ }_{2}{ }_{20}$ |  | Year <br> 26 <br> 26 |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0304 | Childe of Frozen filles, nesi | 6\% |  | EIF | ${ }_{\text {Pe, SG, }}^{\mathrm{AL}, \mathrm{CA}, \mathrm{Mx},}$ | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | \% \% 0\% | 0\% 0\% | 0\% | ${ }^{\text {O/4}}$ |
| 0305. 10.20 | Flours, meals and pellets of fish, fit for human consumption, in bulk or in immediate containers weighing with contents over 6.8 kg each | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | ${ }^{0 \%}$ | 0\% 0\% | 0\% 0\% | 0\% 0\% | \%\% | \% |
| ${ }^{33055.10 .40}$ |  | 6\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0\% | \% | 0\% 0\% | \%\% | 0\% |
| ${ }^{\text {03005.20.20 }}$ | Surgeon ree, dine, s, smoked, salded ori in bine | 7.50\% |  | ${ }^{\text {B5 }}$ |  | 6\% | 4.5\% | ${ }^{3 \%}$ | ${ }^{1.5 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% $0 \%$ | \% | 0\% 0\% | 0\% | \% |
| $0^{0305.20 .20}$ | Surgeon re, died, smoked, saled of rin brine | 7.50\% |  | EIF | ${ }_{\substack{\text { Pe, SG, }}}^{\mathrm{Al}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx},}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% | \% |
| ${ }^{33055.2 .40}$ | Fishl liver and res, other than surgeon roe, dried, smoked, salted or in | Free |  | ${ }^{\text {EIIF }}$ |  | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% ${ }^{0}$ | 0 | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| ${ }^{330553.1 .00}$ | Tille | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
|  |  | $\stackrel{\text { Fre }}{\text { Fre }}$ |  | ${ }_{\text {EIF }}^{\text {EF }}$ |  | ${ }^{0 \%}$ | $\frac{0 \%}{24 \%}$ | ${ }_{\text {O }}^{0}$ | ${ }^{\text {O\% }}$ | $\stackrel{\text { O\% }}{0 \%}$ | ${ }^{\text {O\% }}$ | \% ${ }^{\text {O\% }}$ | $\stackrel{0 \%}{0 \%}$ | \%\% | ${ }^{\text {O\% }}$ | \%\% | $\stackrel{0 \%}{0 \%}$ | \%\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | $\stackrel{\text { O\% }}{0}$ | $\stackrel{0 \%}{0}$ | 0\% 0 | ${ }^{0 \%}$ | $0 \%$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ |
| ${ }^{03050.3920}$ | Fillets of herrings, dried, salted or in brine, but not smoked, in immediate containers weighing with their contents 6.8 kg or less each | 4\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{3.2 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.6 \%}$ | 0.8\% |  | \% | \% |  | \% | \% | \% | \% |  |  |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% \% | 0\% 0\% |  |  |
| 0300.39.20 | Fillets of herrings, dried, salted or in brine, but not smoked, in immediate containers weighing with their contents 6.8 kg or less each | 4\% |  | EIF | $\left.\right\|_{\mathrm{PE}, \mathrm{SG}, \mathrm{CL}, \mathrm{MX},} \mid$ | 0\% | 0\% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% | 0\% |
| ${ }^{03050.39,40}$ |  | 5\% |  | B5 |  | 4\% | ${ }^{3 \%}$ | 2\% | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% \% \% | 0\% 0 | \% | \% |
| 0300.3940 | Fillets of mackerel, dried, salted or in brine, but not smoked, in immediate containers weighing with their contents 6.8 kg or less each | 5\% |  | EIF | $\mid$ | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% \% 0 | \% \% 0\% | 0\% 0\% | 0\% | \% |
|  | Fish filles, nesid dieded, saleded or in bine but not smoned d | ${ }_{\text {Free }}^{5}$ |  | ${ }_{\text {EliF }}^{\text {EIF }}$ |  | ${ }_{\text {0\% }}^{4}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{10 / 6}$ | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% | 0\% | \%\% | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 | 0\% $0 \%$ | ${ }^{0 \%}$ | 0\% $0 \%$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ |
| 030.5.1.00 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \%\% | 0\% 0 | 0\% 0 | \%\% 0\% | 0\% 0\% | 0\% |  |
| 033.5.4.00 | Smoked Pacific, Alanicic and Dambe sammon, inctuding filles | 5\% |  | EIF | ${ }_{\substack{\text { Pe, SG, }}}^{\mathrm{Au}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx}}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% ${ }^{0 \%}$ | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% | \% |
| O305.4.00 | Smoked herings, inctuding filles | $\stackrel{\text { Free }}{\text { ree }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | \%\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | \% | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | 0\% | \%\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | \%\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | 0 | 0\% 0 | O\% O\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ |
| ${ }^{\text {a }}$ | Smoked trout, including fillets <br> moked tilapias, catfish, carp, eel, nile perch, or snakehead, including <br> fillets | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { en }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | - ${ }^{0 \%}$ | - ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | - ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | -0\% | \%\% | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | - ${ }^{0 \%}$ |
|  | Smoked mackerel inculing fliles |  |  | ${ }_{\text {cke }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0^{\circ}}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | O\% 0 | O\% 0 | $\frac{0 \%}{0 \%}$ | \%\% $0 \%$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ |
|  | Smoted fish including files s. NSSOI Died | $\underset{\substack{\text { Friee } \\ \text { Firee }}}{\text { ene }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | \%\% | \%\% | - ${ }^{0 \%}$ | \%\% | O\% | - ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 管 | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ |
| 0305.59.00 |  | Free |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% | \% |
| $0^{0305.61 .20}$ |  | 4\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% \% | ${ }_{0} \%^{0 \%}$ | \% \% 0 | \% \% \% | 0\% 0\% | \%\% | 0\% |
| 030.6.6140 | Herrings, in brine or salted but not dried or smoked, other than in immediate containers weighing with their contents 6.8 kg or less each | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% |
|  | Cod, in brine or salted but not dried or smoked Anchovies, in brine or salted but not dried or smoked, in immediate airtight containers weighing with their contents 6.8 kg or less each | $\underset{\substack{\text { Fee } \\ 5 \%}}{ }$ |  | ${ }_{\text {EIF }}^{\text {E5 }}$ |  | $\frac{0 \%}{4 \%}$ | ${ }_{\text {O\% }}^{\text {O\% }}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{1 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \% ${ }_{\text {0\% }}^{0 \%}$ | \% ${ }^{\text {0\% }}$ | $\frac{0 \%}{0 \%}$ | \%\% | \% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | \%\% |
| ${ }^{0305.63 .20}$ |  | 5\% |  | EIF | $\mid$ | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0\% | \% | \% | \% | 0\% |
| ${ }^{\text {0305.6.3.40 }}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| ${ }^{\text {0305.6.3.60 }}$ | And | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% 0\% | \% \%\% | 0\% $0 \%$ | \% | \%\% |
| ${ }^{3305.64 .40}$ | Tile | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | \%\% | $0 \%$ | \% 0 | 0\% 0\% | \% | 0\% 0\% | 0\% | 0\% |
| ${ }^{33056.6 .50}$ |  | 0.50\% |  | ${ }^{\text {B3 }}$ | vN | 0.3\% | ${ }^{0.1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | 0\% 0\% | 0\% | 0\% 0\% | 0\% | \% |
| 0305.64.50 | (tile | 0.50\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{~A}, \mathrm{~B}, \mathrm{M}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | $\bigcirc$ | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| ${ }^{0305.99 .10}$ | Cusk haddock, hake, and pollock, in brine or salled but not died or | Free |  | EIF |  | \%\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \%\% 0 | 0\% 0\% | \% | 0\% 0\% | 0\% | 0\% |
| 030.6.9.20 | Mackerel, in brine or salted but not dried or smoked, in immediate containers weighing with their contents 6.8 kg or less each | 5\% |  | ${ }^{\text {B10 }}$ |  | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | ${ }^{1 \%}$ | 0.5\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% 0 | 0\% 0\% | \% | \% | 0\% | 0\% |
| ${ }^{\text {0305.69.20 }}$ | Mackerel, in brine or salted but not dried or smoked, in immediate containers weighing with their contents 6.8 kg or less each | 5\% |  | EIF | $\mid$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0\% | \% \%\% | 0\% 0\% | 0\% | \% |
| 0305.9 .930 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% 0\% | 0\% 0\% | \% | \% | 0\% |
| 0305.69.40 | Salmon, in bine or sataled but no dinied or smoked | 3\% |  | ${ }^{\text {B5 }}$ |  | 2.4\%\% | 1.8\% | ${ }^{1.2 \%}$ | 0.6\% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \%\% |
| ${ }^{33056.6940}$ | Salmon, in brine or salted but not diried or smoked | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ | $\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}$, $\mathrm{PE}, \mathrm{SG}$ | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% 0 | \%\% 0\% | \%\% 0 | 0\% 0\% | 0\% | \% |
| 0305.9.9.50 | Fish, nesi, in brine or salted but not dried or smoked, in immediate containers weighing with their contents 6.8 kg or less each | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% 0\% | \% | 0\% $0 \%$ | \%\% | 0\% |
| 0305.69.60 | (exty | 0.50\% |  | ${ }^{\text {B3 }}$ | VN | ${ }^{0.3 \%}$ | 0.1\% | \%\% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% 0\% | 0\% | 0\% 0\% | \% | \% |


| Tarift Line | Descripion | Base rate | （） |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year ${ }_{\text {Y }}$ | Year | Year ${ }_{22}{ }^{\text {Y }}$ |  | Year 24 | ${ }_{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{27}{ }^{\text {rear }}$ | Year 28 | ${ }^{\text {Year }}$ 29 | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 030．5．9．60 | Fish，nesi，in brine or salted but not dried or smoked，other than in immediate containers weighing with their contents 6.8 kg or less each | 0．50\％ |  | EIF |  | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | ${ }^{0 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | ${ }^{0 \%}$ | \％${ }^{\circ}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％oar |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \% 6}{0 \% 6}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | ${ }_{\text {o\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 035．7．9．00 |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ 0 | 0\％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ | 0\％ | 0\％ |
| ${ }^{\text {0306，1．1．00 }}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | 0\％ | ${ }^{0 \%}$ | \％ | 0\％ | ${ }^{0 \%}$ | 0\％${ }^{\circ}$ | \％ | \％ | 0\％ |
| ${ }^{0306.12 .00}$ | Lobsters excluding rock lobster，cooked in shell or uncooked，dried， salted or in brine，frozen | Free |  | EIF |  | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{\text {\％}}$ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％\％ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％\％ | \％ | \％${ }^{0}$ | 0\％ | \％ | \％\％ |
| $\frac{0306.4 .20}{0306.1420}$ |  | ${ }^{7.500 \%}$ |  | ${ }_{\text {EIF }}^{\text {E5 }}$ |  | ${ }^{\frac{6 \%}{0 \%}}$ | ${ }_{\text {4．5\％}}^{0 \%}$ | ${ }^{\frac{3 \%}{0 \%}}$ | ${ }_{\text {\％}}^{\text {1．5\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | \％ | － 0 | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | O\％ 0 | \％ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| $\longdiv { 0 3 0 6 , 1 4 . 4 0 }$ | Crabs，cooked in shell or uncooked（whether in shell or not），dried， salted or in brine，frozen | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{\text {\％}}$ | ${ }^{0 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | 0\％ | ${ }^{0 \%}$ | \％${ }^{0}$ | 0\％ | 0\％ | \％\％ |
| ${ }^{0306,15.00}$ |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \％\％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％\％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％${ }^{\circ}$ | \％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | 0\％ |
| 0306．1．600 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％${ }^{0}$ | 0\％ | \％ | \％\％ |
| 0306．17．00 |  | Free |  | EIF |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ 0 | 0\％${ }^{\text {O\％}}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ |
| $\longdiv { 0 3 6 . 1 9 . 0 0 }$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ 0 | \％ | 0\％ | \％ | \％ |
| 030362.1 .00 |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ 0 | \％ | 0\％ | \％ | \％ |
| 0306．2．200 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| $0^{0306,2420}$ | Crammea，not foren | 7．50\％ |  | ${ }^{\text {B5 }}$ |  | 6\％ | 4．5\％ | ${ }^{3 \%}$ | ${ }^{1.5 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ 0 | \％ | \％ | \％ | 0\％0\％ | ${ }^{0} \%$ | 0\％ | \％ | \％ |
| $0{ }^{030624.20}$ | Crammeat not frozen | 7．50\％ |  | EIF | ${ }_{\text {Pe，SG }}^{\mathrm{Al}, \mathrm{CA}, \mathrm{Mx}, \mathrm{Mx}}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％ 0 | 0\％ | 0\％ | 0\％ 0 | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ |
| $0^{030} \mathbf{3}, 24,40$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％\％ | ${ }^{0 \%}$ | \％ | 0\％ | ${ }^{0 \%}$ | \％${ }^{0}$ | \％ | \％ | 0\％ |
| 0300.25 .00 |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％08 | \％\％ | 0\％ | 0\％ | 0\％ |
| $\longdiv { 0 3 0 6 . 2 6 . 0 0 }$ | （ound | Free |  | EIF |  | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | \％ | \％ | 0\％ | \％ | ${ }^{0 \%}$ |
| 0306．27．00 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 03036.29 .01 | Crustaceans，nesi，live，cooked in shell，uncooked，dried，salted，in brine，not frozen | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ 0 | \％ | 0\％ | \％\％ |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  |  |  | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | － | $\frac{0 \%}{\text { O\％}}$ | $\frac{0 \% 6}{0 \%}$ | $\xrightarrow{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | － | － | $\frac{0 \%}{0 \%}$ | \％ | － | $\frac{0 \%}{00 \%}$ | $\frac{0 \% 6}{0 \%}$ | － | － | ${ }^{\text {O\％}}$ | \％ | － | ${ }^{0 \%}$ | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | $\frac{0 \%}{0 \%}$ | \％ |
| 0307．2．1．00 |  | Free |  | ${ }_{\text {EIF }}$ |  | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | $0 \%$ | \％\％ | 0\％ | 0\％ 0 | \％ | \％ | \％ | \％ |
| 0307．29．00 | Scallops，including queen scallops，whether in shell or not，frozen， dried，salted or in brine | Free |  | ${ }^{\text {EIF }}$ |  | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {\％}}$ | \％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％\％ | \％\％${ }^{\circ}$ | \％ | 0\％ | ${ }^{0 \%}$ | 0\％${ }^{\circ}$ | \％ | \％ | \％\％ |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | ${ }_{\text {cke }}^{\text {Elif }}$ |  | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | 管 |  | 管 | $\frac{0 \%}{0 \%}$ | 年 | $\frac{0 \%}{0 \%}$ | － | $\frac{0 \%}{0 \%}$ | 管 | $\frac{0 \% 6}{0 \%}$ | O\％ <br> $0 \%$ <br> 0.6 | 管 |  | \％ | － | \％${ }_{\text {O\％}}^{0}$ | \％${ }_{\text {O\％}}^{0}$ | \％${ }_{\text {O\％}}^{0 \%}$ | $0 \%$ $0 \%$ $0 \%$ 0 | O\％ | $\frac{0 \%}{0 \%}$ | （0\％ | $\frac{0 \%}{0 \%}$ | O\％ 0 0 0 | $\frac{0 \%}{0 \%}$ | \％ |
|  | Comele | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Free }}$ |  |  |  |  | $\frac{0 \%}{0 .}$ |  |  |  | － | \％$\frac{0 \%}{0 \%}$ |  |  | 年 $\frac{0 \%}{0 \%}$ |  | \％ | \％ | \％ | － |  | \％ | $\frac{0 \%}{0 \%}$ | － | $\stackrel{\text { O\％}}{0}$ | O\％ <br> $0 \%$ <br> $0 \%$ <br> 0 | O\％ <br> $0 \%$ <br> $0 \%$ | （1） | ¢ | 先 | （e） | $\frac{10 \%}{0 \%}$ | － | $\xrightarrow{\text { O\％}}$ | $\frac{0 \%}{0 \%}$ |
| $\xrightarrow{03074.5 .500}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {Elif }}^{\text {Eli }}$ |  | － 0 | － | $\frac{0 \%}{0 \%}$ | －$\frac{006}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | －${ }_{\text {O\％}}^{0 \%}$ | － | － $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | －0\％ | $\frac{\mathrm{O}_{0}}{0 \%}$ | ${ }^{\frac{00}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | － | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ | ${ }^{0 \%} 000$ | － | $\frac{0 \%}{0 \%}$ | － $0 \% 0$ | $\frac{0 \%}{0 \%}$ | － | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ |
| ${ }^{\frac{03037}{039.590}}$ |  | ${ }_{5}^{\text {Free }}$ |  | ${ }_{\text {E }}^{\text {Efi }}$ |  | ${ }_{\text {a }}^{\text {O．3\％}}$ | ${ }_{\text {O }}^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | O\％ | ${ }^{\text {O\％}}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％\％}}$ | ${ }^{\text {O\％}}$ | － | － | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}} 0$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | － |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $0 \%$ |  | \％ | \％ | 0\％ | 0\％ |  |  |
| 0307．6．0．00 | Snails，other than sea snails，whether in shell or not，live，fresh，chilled， frozen，dried，salted or in brine | 5\％ |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \text { AU, BR, CA, CL, } \\ \text { JP, MX, MY, NZ, } \\ \text { PE, SG } \end{array}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ 0 | \％ | \％ | \％ | \％ |
| 003077.00 | Clams cockles and arkststels，wheeler in istello or oot，live fersh or | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ 0 | \％ | 0\％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ | 0\％ | 0\％ |
| 08007.7 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\text {\％}}$ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | 0\％ 0 | \％${ }^{0}$ | \％\％ | 0\％ | ${ }^{0 \%}$ | 0\％${ }^{\circ}$ | 0\％ | 0\％ | \％ |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { E．}}$ |  | ${ }_{\text {cil }}^{\text {EIF }}$ |  | \％ | －$\frac{0 \%}{0 \%}$ | \％ | $\xrightarrow{\frac{0 \%}{0 \%}}$ | － | － 0 O\％ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | \％ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\text { O\％}}$ | \％ | \％$\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | － | \％ | \％ | \％ | \％ | $\stackrel{\text { O\％}}{0}$ | ${ }_{\text {O\％}}^{0}$ | $\xrightarrow{0 \%}$ | O\％ | －${ }_{\text {O\％}}^{0 \%}$ | $\stackrel{\text { O\％}}{\substack{0 \%}}$ | $\frac{0 \%}{0 \%}$ | O\％ 0 | －${ }^{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ | 管 |
| 0307．9．1．01 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ 0 | \％ | 0\％ | \％ | \％ |
| 0337．990， | Other molluscs，including flours，meals \＆pellets，fit for human consumption，frozen，dried，salted or in brine | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ 0 | \％ | \％ | 0\％ 0 | \％ | 0\％ | \％ | \％\％ |
|  | Sea acumbers，ive fresh or chilled | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ent }}$ |  | ${ }_{\text {Elif }}^{\text {Eif }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | －$\frac{0 \%}{0 \%}$ | 管\％ |  | $\frac{0 \%}{0 \%}$ | － | 管 | － | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | － 0 | 管 $0 \%$ | －$\frac{0 \%}{0 \%}$ | O\％ | － | ${ }^{\text {O\％}}$ | － | － | O\％ | － | － | O\％ 0 | O\％ 0 | － | － | O\％ |
|  | Sea urchins．1．ive freseror idiled | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Frem }}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －0\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00_{0}}$ | O\％ 0 | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | －${ }^{0 \%}$ | \％ | ${ }^{\frac{0 \%}{0 \%}}$ | 0\％ | 0\％ | ${ }^{\frac{0 \%}{0 \%}} 0$ | 0\％ | 0\％ | 0\％ | －$\frac{0 \%}{0 \%}$ |
| 0303．30．00 | Jolly fis，hive，frest，chilied，forend，died，salted smoked，of in brine | Free |  | ${ }^{\text {EIF }}$ |  | \％ 0 | \％ | \％${ }^{0 \%}$ | \％\％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ 0 | \％ 0 | \％ 0 | \％\％ | ${ }^{\text {0\％}}$ | O\％ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }_{0}^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }_{0 \%}^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\％ | O\％ |
| ${ }^{3308.90 .00}$ |  | fre |  | ${ }^{\text {EIF }}$ |  | \％\％ | ${ }^{0 \%}$ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | \％\％ | $0 \%$ | \％\％ | 0\％ | 0\％ | ${ }^{0} \%$ | 0\％ | 0\％ | \％ | \％ |
| 0401．1．0．00 | Milk and cream，unconcentrated，with no added sweeteners，fat content， by weight，not more than 1 percent | 33 censllitier |  | ${ }^{\text {B3 }}$ | vN | ${ }_{\text {conssier }}^{0.2}$ | ${ }_{\substack{0.1 \\ \text { censlier }}}^{\substack{\text { a }}}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | $0 \%$ | 0\％${ }^{0}$ | 0\％ | 0\％ | 0\％ 0 | 0\％${ }^{\circ}$ | 0\％ | 0\％ | \％\％ |
| 00401.10 .00 |  | 0.34 censlitier |  | ${ }^{\text {B5 }}$ | JP |  | ${ }_{\text {and }}^{0.2}$（enstier |  | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％${ }^{\text {\％}}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | ${ }^{0}$ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{\circ} \mathrm{F}$ | 0\％ | 0\％ | \％ |
| 0001.1 .000 | Milk and cream，unconcentrated，with no added sweeteners，fat content， by weight，not more than 1 percent | ${ }^{0.34 \text { censllier }}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \begin{array}{l} \text { AU, BR, CA, CL, } \\ \text { MX, MY, NZ, PE, } \\ \text { SG } \end{array} \\ & \hline \end{aligned}$ | \％ | 0\％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | \％ | 0\％ | 0\％ |


| Tarift Li | Descripion | Base rate | () | ${ }^{\text {Saging }}$ Catery | Remarks | Year 1 | Year 2 | vear | vear | Year 5 | ear 6 | Year 7 | Year 8 | vear | Year 10 | Year 11 | Year 12 | Year | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year | Year | Year 21 | $\left.\begin{array}{\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | Year ${ }^{\text {Y }}$ | Year |  | YearYer <br> 26 <br> 27 <br> 2 |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { subsedunt } \\ \text { subseque } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 40120.20 | Milk and cream, unconcentrated, unsweetened, fat content over $1 \%$ but n/o $6 \%$, for not over $11,356,236$ liters entered in any calendar year | 0.43 censlilied |  | ${ }^{\text {B3 }}$ | vN | ${ }_{\text {coin }}^{0.2}$ | ${ }_{\text {ond }}^{\text {ciditier }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% 0 | ${ }^{0 \%}$ | \%\% 0\% | \% 0\% | \% \% 0 | \%\% |  |
| 0401.20.20 |  | 0.43 enssliter |  | ${ }^{\text {B }}$ | JP | coins ${ }_{\text {censlier }}$ |  | ${ }_{\substack{\text { coild } \\ \text { censlier }}}^{\text {at }}$ | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% \% 0 | \% | 0\% 00 | 0\% | \% |
| 0400.2020 | Milk and cream, unconcentrated, unsweetened, fat content over 1\% but <br> n/o $6 \%$, for not over $11,356,236$ liters entered in any calendar year | 0.43 censslier |  | ${ }^{\text {EIF }}$ | $\left\lvert\, \begin{gathered} \substack{\mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \mathrm{MY}, \mathrm{Nz}, \mathrm{PE}, \mathrm{SG}} \\ \hline \end{gathered}\right.$ | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% 0\% | \% \% 0 | $\%$ | \% 0 | \% |
| 0400.2020 | Milk and cream, unconcentrated, unsweetened, fat content over 1\% but <br> n/o 6\%, for not over 11,356,236 liters entered in any calendar year | 0.43 censslier |  | us20 | aU | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {den }}$ | ${ }_{\substack{\text { See Aus } \\ \text { FTA }}}^{\text {a }}$ | ${ }_{\substack{\text { See } \\ \text { FTAS }}}^{\text {Sus }}$ | ${ }_{\substack{\text { See Aus } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See Aus } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {cen }}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% 0\% | 0\% 00 | \%\% | \% |
| 0401.20.40 |  | 1.5 censsliter |  | ${ }^{\text {B3 }}$ | vN | 1 censlilier | ${ }_{\text {0. }}^{\text {censsier }}$ | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% ${ }^{0}$ | \% | \%\% 0\% | \% $0 \%$ | 0\% 0\% | \% \% | \% |
| 0400.20.40 | Milk and cream, unconcentrated, unsweetened, fat content over $1 \%$ but not over $6 \%$, for over $11,356,236$ liters entered in any calendar year | 1.5 censsliter |  | ${ }^{\text {B5 }}$ | P, NZ | (1.2 ${ }_{\text {cen }}^{\text {censlier }}$ | (0.9 ${ }_{\text {enslier }}$ | ${ }_{\substack{\text { c. } \\ \text { censslier }}}^{\text {a }}$ | ${ }_{\substack{0.3 \\ \text { censlier }}}^{0}$ | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \%\% | \% \% | 0\% |
| 0 0401.20.40 |  | 1.5 censlilier |  | ${ }^{\text {EIF }}$ | $\left.\right\|_{\substack{\mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX},}}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% 0 | \% | \% 0 | \% \% | 0\% 0 | \% 0 | \% |
| 0400. 20.40 | Milk and cream, unconcentrated, unsweetened, fat content over 1\% but not over $6 \%$, for over $11,356,236$ liters entered in any calendar year | 1.5 censlilier |  | US20 | aU | $\underbrace{\text { a }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {a }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {a }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {ded }}$ | ${ }_{\text {See Aus }}^{\text {FTA }}$ | $\begin{gathered} \substack{\text { See AUS } \\ \text { FTA }} \end{gathered}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| 0400.20.40 | Milk and cream, unconcentrated, unsweetened, fat content over 1\% but not over 6\%, for over $11,356,236$ liters entered in any calendar year | 1.5 censslitier |  | Us21 | ${ }^{\text {PE }}$ | PEF FTA | FTA | See PE FTA | PE FT | ${ }_{\text {PEF }}$ | See PE FTA | See PE FTA | See PE FTA | seepe | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% 0\% | \%\% 0\% | 0\% 0\% | \% 0 | \% |
| 0401.40.02 |  | 3.2 censslier |  | ${ }^{\text {B5 }}$ | TP | $\underset{\substack{2.5 \\ \text { censlier }}}{\text { ater }}$ | ${ }_{\text {censslier }}^{1.9}$ | ${ }_{\text {censslier }}^{1.2}$ | $\underbrace{0.6}_{\text {censlier }}$ | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | $0 \%$ | ${ }^{0 \%}{ }^{\circ}$ | \% 0 | \% \% 0 | 0\% 0 0, | \% 0 | 0\% |
| 0401.400.02 | $\begin{array}{l}\text { Milk and cream, not concentrated, not sweetened, fat content o/6\% but } \\ \text { not } o / 10 \%, \text { subject to general note } 15 \text { of the HTS }\end{array}$ | 3.2 censsliter |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{Mx}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG}, \mathrm{VN} \end{array}$ | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% ${ }^{\circ}$ | 0\% 0 | \% 0 | \% 0 | 0\% 0\% | \% 0 | \% |
| 2001.40.05 |  | 3.2 censliter |  | ${ }^{\text {B3 }}$ | vN | $\underset{\substack{\text { censtilier }}}{\text { c.i }}$ | 1 censsliter | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 0 | \% | \%\% 0 | \%\% 0\% | 0\% 0 0\% | \% 0 | \% |
| ${ }^{\text {0401. } 40.05}$ | 隹 | 3,2 censllier |  | ${ }^{\text {B5 }}$ | IP |  | ${ }_{\substack{1.9 \\ \text { censlier }}}^{\text {cer }}$ | $\frac{1.2}{1.2}$ | ${ }_{\text {cent }}^{0.6}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% \% 0 | \% 0 | 0\% 0 | \% 0\% | 0\% 0 | \% 0 | \% |
| 0000140.05 |  | 3.2 censslier |  | EIF | $\underset{\substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{SGG}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE},}}{\mathrm{~S}}$ | Censtier | 0\% | 0\% | \% 0 | \% | \% | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | \%\% | \% $\%$ | \% | \% | \% | \% | \% | 0\% | \% | \% \% | \% | 0\% 0 | \%\% 0\% | 0\% 0 | 0\% | \% |
| 0401.402.25 | Milk and cream, not concentrated, not sweetened, fat content o/6\% but not $0 / 10 \%$, not subject to general note 15 or additional note 5 to Ch .4 | 77.2 censs |  | B10 | T0 | ${ }_{\text {centas }}^{\text {censtier }}$ | ${ }_{\text {censs }}^{61.7}$ | 4 censili | $\underbrace{46.3}_{\text {censsilier }}$ |  | $\begin{array}{\|c\|c} \substack{30.8 \\ \text { censfier }} \end{array}$ | ${ }_{\text {cent }}^{\text {censlier }}$ | $\begin{gathered} 15.4 \\ \hline \text { cens.lier } \end{gathered}$ | $\begin{array}{\|c\|} \hline 7.7 \\ \text { cents/liter } \end{array}$ | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% 0 | \% | \%\% 0 | \%\% 0\% | \% | \% 0 | \% |
| 0401.402. |  | 77.2 censslier |  | ${ }^{\text {B3 }}$ | vN |  |  | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% 0 | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 0401.4025 |  | 77.2 censsli |  | ${ }^{\text {B5 }}$ | MY |  | ${ }_{\text {center }}^{463}$ | ${ }_{\substack{\text { consflier }}}^{30 .}$ | ${ }_{\text {cher }}^{\substack{15.4 \\ \text { censlier }}}$ | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \%\% 0\% | \% | \% 0 | \% |
| 0401.40 .25 |  | 77.2 censslier |  | EIF | BR, CL, MX, SG | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0\% | 0\% | \% 0\% | \% |
| 0000.40 .25 | Mill | 77.2 censslier |  | $\begin{gathered} \text { TRQ: } \\ \text { Cop- } \\ \text { cisis } \end{gathered}$ | ${ }^{\text {ca }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {TRI }}$ | TRQ ${ }^{\text {Th }}$ | тR | TRQ TR | ${ }^{\text {RR }}$ TR | ${ }^{\text {TRC }}$ | TRQ |
| 0401.402. 2 | Milk and cream, not concentrated, not sweetened, fat content $0 / 6 \%$ but not $o / 10 \%$, not subject to general note 15 or additional note 5 to Ch. 4 | 77.2 censsliter |  |  | NZ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ | TR | TRQ TR | ${ }^{\text {RO}}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ |
| 0401.4025 |  | 77. censslier |  | (trol | ${ }^{\text {aU }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRC | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ TR | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ TR | ${ }^{\text {RO}}$ | ${ }^{\text {TRQ }}$ | IRQ |
| 0401.402. 2 | Milk and cream, not concentrated, not sweetened, fat content o/6\% but <br> not o/10\%, not subject to general note 15 or additional note 5 to Ch. 4 | 77.2 censslier |  | US21 | ${ }^{\text {PE }}$ | See PE FTA | See PE | ${ }^{\text {Pe }}$ | Pr | ${ }^{\text {Pe F }}$ | See PE FTA | See PE F | ${ }^{\text {Pe F }}$ | See PEFI | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% | \% |
| ${ }^{0401.50 .02}$ |  | 3.2 censsliter |  | ${ }^{\text {B5 }}$ | IP | ${ }_{\substack{2.5 \\ \text { censlier }}}^{\text {ater }}$ | ${ }_{\substack{1.9 \\ \text { censlier }}}^{\text {ater }}$ | ${ }_{\text {censsilier }}^{1.2}$ | $\underbrace{0.6}_{\text {censlier }}$ | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% 0 | 0\% 0 | 0\% 0 | \%\% 0\% | 0\% 0\% | \%\% | 0\% |
| 0401.50.02 |  not $0 / 45 \%$, subject to general note 15 of the HTS <br> Milk and cream, not concentrated, not sweetened, fat content o/10\% but  <br> not $0 / 45 \%$, subject to general note 15 of the HTS  | ${ }^{3.2}$ censsliler |  | EIF |  | ${ }_{\text {censmer }}^{\substack{\text { cent }}}$ | ${ }_{\text {censhler }}^{0 \%}$ | ${ }_{\text {censhlier }}^{\text {com }}$ | ${ }_{\text {censtiler }}^{0 \%}$ | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% |
| 0401.50 .05 |  | ${ }^{3.2}$ censslitier |  | ${ }^{\text {B3 }}$ | vN | $\underbrace{\substack{\text { censlier }}}_{\text {2.1 }}$ | 1 censsliee | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% 0 | \% | 0\% 0\% | 0\% $0 \%$ | 0\% 00 | \% 0\% | 0\% |
| ${ }^{0401.50 .05}$ |  | 3.2 censslite |  | ${ }^{\text {B5 }}$ | IP | ${ }_{\text {centsilier }}^{2.5}$ | $\underbrace{1.9}_{\text {censliter }}$ |  | $\underbrace{0}_{\substack{0.6 \\ \text { enslier }}}$ | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | \%\% | 0\% | 0\% 0 | \% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% 0\% | 0\% |
| 0401.50 .05 | Milk and cream, not concentrated, not sweetened, fat content o/10\% but not o/45\%, subject to additional US note 5 to Ch. 4 | 3.2 censlifier |  | EIF |  | ${ }_{\text {centsier }}^{0 \%}$ | 0\% | 0 | eenstier | \% | \% | \% | \% | \% | \%\% | \%\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \% ${ }^{0}$ | \% | \% \% 0 | \% \% | ${ }^{0 \%}$ | \% 0 | \% |
| 0401.50 .25 | Milk and cream, not concentrated, not sweetened, fat content o/10\% but not $0 / 45 \%$, not subject to general note 15 or additional note 5 to Ch. 4 | 77.2 censslier |  | ${ }^{\text {B10 }}$ | ${ }_{\text {JP }}$ | ${ }_{\substack{\text { cen } \\ \text { censsilier }}}^{\text {cis }}$ | $\underset{\substack{61.77 \\ \text { censlier }}}{6}$ | 54 censliter | $\begin{array}{\|c} \hline \text { censinier } \\ \text { chin } \end{array}$ | $\begin{array}{\|l\|l\|} \hline 38.6 \\ \text { cens.lier } \end{array}$ | $\begin{array}{\|c} 30.8 \\ \text { censinier } \end{array}$ | $\underset{\substack{23.1 \\ \text { censlier }}}{ }$ | $\begin{gathered} 15.4 \\ \text { cents/liter } \end{gathered}$ | $\begin{gathered} 7.7 \\ \text { cents/liter } \end{gathered}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% | 0\% 0\% | 0\% | \% |
| 0401.50 .25 | $\begin{array}{l}\text { Milk and cream, not concentrated, not sweetened, fat content o/10\% but } \\ \text { not o/45\%, not subject to general note } 15 \text { or additional note } 5 \text { to } \mathrm{Ch} .4\end{array}$ | 2 cen |  | ${ }^{\text {B3 }}$ | vN | cris ${ }_{\text {chens }}^{\text {centier }}$ | ${ }_{\text {censlier }}^{\text {c.7 }}$ | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{03}$ | 0\% 0\% | \% | 0\% |
| 0000.50 .25 |  | 77.2 censslier |  | ${ }^{\text {B5 }}$ | MY | $\begin{array}{\|c} 61.7 \\ \text { cents/liter } \end{array}$ | $\begin{gathered} \hline \begin{array}{c} \text { cencsilier } \end{array} \end{gathered}$ | ( 3.8 | ${ }_{\substack{\text { chen } \\ \text { censslier }}}^{\text {at }}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% 0 | \% |
| 0 040.50.25 |  | 77.2 censlilier |  | ${ }^{\text {EIF }}$ | Br, CL, MX, SG | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% ${ }^{0}$ | \% | 0\% | \% | 0\% 0\% | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Vear 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}$ | Year |  |  | YearYear <br> 28 <br> 29 <br> 18 | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0401.50.25 | Milk and cream, not concentrated, not sweetened, fat content o/10\% but not o/45\%, not subject to general note 15 or additional note 5 to Ch .4 | 77.2 censsliter |  |  | ${ }^{\text {CA }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {RRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | IRQ | ${ }^{\text {RRQ }}$ | ${ }^{\text {IRQ }}$ | TRQ | TRQ | TRQ TR | IR | ${ }_{\text {rR }}$ | ${ }^{\text {IRQ }}$ | Q ${ }_{\text {y }}^{\text {years }}$ |
| 0000.50 .25 |  | 77.2 cens ${ }^{\text {a }}$ |  |  | NZ | RQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | IRQ | IRQ | IRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {TRI }}$ | TRQ ${ }^{\text {TRI }}$ | TRQ TR | ${ }^{\text {iR2}}$ | ${ }_{\text {IRQ }}{ }^{\text {TRe }}$ | IRQ |
| 0401.50 .25 | Milk and cream, not concentrated, not sweetened, fat content $0 / 10 \%$ but not $\mathrm{o} / 45 \%$, not subject to general note 15 or additional note 5 to Ch. 4 | 77.2 censlilier |  | ${ }_{\text {ctre: }}^{\text {TRO: }}$ | ${ }^{\text {aU }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ TR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ TRC | ${ }^{\text {TRQ }}$ |
| 0401.50 .25 | Milk and cream, not concentrated, not sweetened, fat content $o / 10 \%$ but not $0 / 45 \%$, not subject to general note 15 or additional note 5 to Ch. 4 | 77.2 censsliter |  | US21 | PE | FTA | See PE FTA | See Pe Fra | See PE FTA | See PE FTA | See PE F | See PE FT | See PE FTA | Se PE FT | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | \%\% 0\% | 0 | 0\% | \% |
| ${ }^{0401.50 .42}$ |  | ${ }^{12,3 \text { cens } k \text { k }}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {P }}$ | ${ }^{9.8 \text { censkkg }} 7$ | 7.3 censkg | 8 | ${ }^{2.4}$ censk $\mathrm{K}_{\mathrm{g}}$ | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | \%\% 0\% | \%\% 0\% | 0\% 0\% | 0\% |
| 0401.50.42 | Milk and cream, not concentrated, not sweetened, fat content o/45\%, subject to general note 15 of the HTS | 12.3 censkg |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | 0\% | \% | 0\% | \% | ${ }^{0 \%}{ }^{0 \%}$ | \% 0 | \% \% 0\% | \% \% 0 | 0\% 0\% | \% |
| 0401.50.50 |  | 12.3 censkg |  | ${ }^{\text {B3 }}$ | vN | 8.2 cens | 4.1. ensskg | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% 0 | 0\% 0 | \%\% 0\% | \% \% | 0\% $0 \%$ | \% |
| ${ }^{0401.50 .50}$ | Milk and cream, not concentrated, not sweetened, fat content $0 / 45 \%$, | ${ }^{12,3, ~ c e n s k g ~}$ |  | ${ }^{\text {B5 }}$ | ${ }^{18}$ | kg | 7.3 censkg | 4.9 censk $\mathrm{S}_{\mathrm{g}}$ | 2.4 | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \% | ${ }^{0 \%}{ }^{0 \%}$ | \% \% | \% 0 \% | \% \% | 0\% 0\% | \% |
| 0401.50.50 | Milk and cream, not concentrated, not sweetened, fat content $0 / 45 \%$, subject to additional US note 6 to Ch. 4 | 12.3 censkg |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \%\% 0\% | \% \% \% | 0\% 0\% | \% $\%$ |
| 0401.50.75 | Milk and cream, not concentrated, not sweetened, fat content o/45\%, not subject to general note 15 or additional note 6 to Ch. 4 | ${ }^{51.646 \mathrm{~kg}}$ |  | B10 | JP | ${ }^{\text {S1.481/kg }}$ | 51.316 kg | S1.152kg | 50.987 kg | 50.823kg | 50.658 kg | S0.433kg | 50.329 kg | ${ }^{50.164 \mathrm{~kg}}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% | \% | 0\% | \% |
| 0401.50 .75 |  | ${ }^{51.646 \mathrm{kkg}}$ |  | ${ }^{\text {B3 }}$ | vN | S1.097 kg | 50.588 kg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% 0 | \% \% 0 | 0 | 0\% | \% |
| $0401.50,75$ |  | ${ }_{5} 51.666 \mathrm{~kg}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% \% \% | 0\% | \% |
| 0401.50 .75 |  | ${ }_{5}^{51.646 \mathrm{~kg}}$ |  |  | ${ }^{\text {ca }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRO }}$ | ${ }^{\text {TRC }}$ | TRQ | TRC | ${ }^{\text {TRQ }}$ | TRQ | IRQ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ TR | $\mathrm{TRQ}^{\text {TR }}$ | IRQ | Q ${ }^{\text {TRQ }}$ |
| 0401.50 .75 |  | ${ }_{5} 51.646 \mathrm{~kg}$ |  |  | NZ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ |
| 0401.50 .75 | Milk and cream, not concentrated, not sweetened, fat content o/45\%, not subject to general note 15 or additional note 6 to Ch. 4 | ${ }_{5}^{51.646 \mathrm{~kg}}$ |  | ${ }_{\text {cter }}^{\text {TRO: }}$ | ${ }^{\text {aU }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ T | ${ }^{\text {TRQ }}$ | TR | TR | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {TRQ }}$ | Q ${ }^{\text {TRQ }}$ |
| 0401.50 .75 |  | ${ }^{51.646 \mathrm{~kg}}$ |  | US21 | ${ }_{\text {PE }}$ | See PE FTA | see | See Pe Fta | See PE FTA S | See PE FTA | see | See PE FTA S | See Pe Fta | see | \% | \% | 0\% | \%\% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | 0\% 0 | \%\% 0\% | 0 | 0\% | \% |
| 0402.10 .05 | Milk \& cream, concentrated or sweetened, in powder, granules or other solid 15 | ${ }_{3} 3.3$ censkg |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \%\% | \%\% ${ }^{0 \%}$ | \% | 0\% | ${ }^{0 \%}$ |
| 0402.10 .10 | Milk \& cream in powder granules/other solid forms fat content by weight not exceeding 1.5\% whether/not sweetened, described in additional note 7 | 3.3 cens kg |  | ${ }^{\text {B10 }}$ | JP | 2.9 censkg | 2.6 censkg | 2.3 cens $\mathrm{k}_{\mathrm{g}}$ | 1.9 censkg | 1.6 censkg | 1.3 censkg | 0.9 censkg | 0.6 censkg 0 | 0.3 censk | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% ${ }^{0}$ | \% | 0 | 0\% | 0\% |
| 0040.10 .10 | Milk \& cream in powder granules/other solid forms fat content by weight not exceeding $1.5 \%$ whether/not sweetened, described in additional note 7 | 3.3 censkg |  | ${ }^{\text {B3 }}$ | vN | 2.2 censkkg | ${ }^{1.1 .1 . e n s k g}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% 0 | 0\% 0\% | $0 \%$ | 0\% | \% |
| 0402.10 .10 | Milk \& cream in powder granules/other solid forms fat content by weight not exceeding $1.5 \%$ whether/not sweetened, described in additional note 7 | 3.3 censkg |  | EIF | $\begin{aligned} & \mathrm{AU,BR,CA,CL,}, \\ & \begin{array}{l} \mathrm{AUX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% 0 | 0\% 0\% | 0 | 0\% | \% |
| ${ }^{0402.10 .50}$ | Milk \& cream in powder granules/other solid forms fat content by weight not exceeding 1.5\% whether/not sweetened, nesi | 86.5 censkkg |  | ${ }^{\text {B15 }}$ | S | $\underbrace{\text { chen }}_{\substack{80.7 \\ \text { censkg }}}$ |  | $\underbrace{\text { che }}_{\substack{\text { cenck } \\ \text { cenck }}}$ |  | $\underbrace{\text { cher }}_{\substack{\text { censkg } \\ \text { cenc. }}}$ |  | $\underbrace{\text { chen }}_{\substack{46.1 \\ \text { censkg }}}$ | $\underbrace{}_{\substack{40.3 \\ \text { censkg }}}$ | $\underbrace{\text { cher }}_{\substack{\text { censkg } \\ \text { cent }}}$ | $\underbrace{2.8}_{\substack{\text { censeng } \\ \text { cis }}}$ | ${ }^{23}$ censkgg | ${ }_{\substack{\text { censkg }}}^{17.3}$ | ${ }_{\substack{11.5 \\ \text { censkg }}}$ | ${ }_{\substack{\text { censkg } \\ \text { c.7 }}}$ | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% 0 | \%\% 0\% | 0 | 0\% | \% |
| 00402.10 .50 | Milk \& cream in powder granules/other solid forms fat content by weight not exceeding $1.5 \%$ whether/not sweetened, nesi | 86.5 censkg |  |  | NZ |  | ${ }_{\text {censkg }}^{\text {TRQ }}$ | ${ }_{\text {censhg }}^{\text {TRQ }}$ | ${ }_{\text {centsg }}^{\text {TRQ }}$ | ${ }_{\text {centeg }}^{\text {TRQ }}$ | ${ }_{\text {cents }}^{\text {TRQ }}$ | ${ }_{\text {centsg }}^{\text {TRQ }}$ | ${ }_{\text {centeg }}^{\text {TRQ }}$ | ${ }_{\text {centeg }}^{\text {TRQ }}$ | ${ }_{\text {censh }}^{\text {TRQ }}$ | TRQ | ${ }_{\text {cense }}^{\text {TRQ }}$ | ${ }_{\text {cene }}^{\text {cesth }}$ | ${ }_{\text {censhg }}^{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | \% | \% | \% | 0\% | \% | 0\% 0 | \% | $0 \%$ | \% | \%\% |
| 0 0402.1.50 | Milk M ceam in powder granules othe sosid foms fat conem by | 5 cens |  | ${ }^{\text {B3 }}$ | ${ }^{\text {vN }}$ |  |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0 | \% $\%$ | \%\% 0\% | 0\% 0\% | \% |
| 0402 2.1.50 | Milk \& cream in powder granules/other solid forms fat content by weight not exceeding $1.5 \%$ whether/not sweetened, nesi | 86.5 censkg |  | ${ }^{\text {EIF }}$ | ${ }_{\text {SG }}^{\text {SR, CL, MX, MY, }}$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% 0 | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% |
| 00402.10 .50 | Milk \& cream in powder granules/other solid forms fat content by weight not exceeding 1.5\% whether/not sweetened, nesi | 86.5 censkg |  | $\begin{gathered} \text { TRQ: } \\ \text { cos } \\ \text { csil } \\ \hline \text { Usi } \end{gathered}$ | CA | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ TR | ${ }_{\text {TRQ }}$ TR | ${ }_{\text {TRQ }}{ }^{\text {TRC }}$ | TRQ |
| 0 0402.1.50 | Milk M ceam in powder granules othe sosid foms fat conem by | 86.5 censkg |  | Us | PE | TA | See PE FTA S | See PE F | See PE FTA | s | See PE FTA | See PE FT | s | See PE FT | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% 0 | \% 0 | 0\% 0\% | \% \% | 0\% 0 0\% | \% |
| 00402.10 .50 | Milk \& cream in powder granules/other solid forms fat content by weight not exceeding 1.5\% whether/not sweetened, nesi | 86.5 censkg |  |  | ${ }^{\text {aU }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ TR | ${ }_{\text {TRQ }}{ }^{\text {TR }}$ | ${ }_{\text {TRQ }}$ | Q 0 |
| 0 0402.21.02 | Milk \& cream, concentrated, not sweetened, in powder, granules or other solid forms, w/fat content $\mathrm{o} / 1.5 \%$ but not $0 / 3 \%$, subject to general note 15 | 3.3 censkgg |  | ${ }^{\text {B5 }}$ | TP | 2.6 censkkg | 1.9 censkg | 1.3 censkg | ${ }^{0.6 \text { censsk }}$ | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% \% \% | \% 0\% | 0\% 0 0\% | ${ }^{0 \%}$ |
| 04022.1.02 | Milk \& cream, concentrated, not sweetened, in powder, granules or note 15 | 3.3 censkgg |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% | \% 0 | \% \% 0 | 0 | \% | \% |
| 00402.21 .05 | Milk \& cream, concentrated, not sweetened, in powder, granules or other | 3.3 censkg |  | B10 | $\mathrm{PP}^{\text {PR }}$ | 2.9 censkg | 2.6 censkg | 23. censkg | 1.9 censkg | 1.6 censkg | 1.3 censkg | 0.9 censkk | 0.6 censkg 0 | 0.3 censk ${ }^{\text {g }}$ | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% |


| Tarift Line | Descripion | Base rate | () | ${ }_{\text {Staging }}^{\substack{\text { Satage } \\ \text { Categry }}}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | ear 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\begin{array}{\|c\|c} \text { Year } & \begin{array}{l} \text { Ye } \\ 22 \\ 23 \\ 23 \end{array} \\ \hline \end{array}$ | ${ }_{\substack{\text { Year } \\ 23}}$ | ${ }_{24}{ }_{24}{ }_{24}$ | ${ }^{\text {Year }}$ | Year <br> 26 <br> 1 | Year | ${ }_{\substack{\text { Year } \\ 28}}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{040221.105}$ | Milk \& cream, concentrated, not sweetened, in powder, granules or other solid forms, w/fat content $o / 1.5 \%$ but not $o / 3 \%$, subj Ch. 4 US note 7 | 3.3 censkg |  | ${ }^{\text {B3 }}$ | vN | ${ }^{2.2}$ censkg | ${ }^{1.1}$ censskg | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% ${ }^{\text {\% }}$ | \% | \% ${ }^{\circ}$ | 0\% ${ }^{0}$ | 0\% ${ }^{0}$ | \% | ${ }^{0 \%}$ | \% | 0\% |
| 00002.1 .05 | Milk \& cream, concentrated, not sweetened, in powder, granules or other solid forms, w/fat content o/1.5\% but not $0 / 3 \%$, subj Ch. 4 US note 7 | ${ }^{3.3 \text { cens } \mathrm{k}_{\mathrm{g}}}$ |  | EIF | $\mathrm{AUS,BR,CA,CL},$, <br> $\mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}$, <br> SG, | 0\% | \% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% 0\% | \% | \% \% 0 | \% | 0\% | 0\% | 0\% | \%\% | \% |
| ${ }^{1042} 21.25$ | Milk \& cream, concentrated, not sweetened, in powder, granules or other solid forms, w/fat content $0 / 1.5 \%$ but not $o / 3 \%$, not subj general note 15/Ch. 4 US note7 | 86.5 censkg |  |  | Nz | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | RQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | $\stackrel{\text { Re }}{ }$ | $\stackrel{\text { RQ }}{ }$ | ${ }_{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | \% | 0\% | ${ }^{0 \%}{ }^{0 \%}$ | \% | \%\% ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 04022.125 | Milk \& cream, concentrated, not sweetened, in powder, granules or other solid forms, w/fat content $o / 1.5 \%$ but not $o / 3 \%$, not subj general note $15 / \mathrm{Ch} .4$ US note7 | 86.5 censkg |  | ${ }^{815}$ | IP | $\underbrace{\text { grem }}_{\substack{80.7 \\ \text { censkg }}}$ |  |  | ${ }_{\text {chen }}^{\text {censkg }}$ | $\underbrace{\text { and }}_{\substack{\text { 57.6. } \\ \text { censkg }}}$ |  | $\underbrace{\text { den }}_{\substack{46.1 \\ \text { censkg }}}$ | ${ }_{\substack{\text { censkg } \\ \text { consk }}}^{\text {a }}$ |  | $\underbrace{2}_{\substack{\text { chen } \\ \text { censkg }}}$ | 3 censkg | $\underset{\substack{17.3 \\ \text { censskg }}}{\substack{\text { c }}}$ | $\begin{gathered} 11.5 \\ \text { censkg } \end{gathered}$ |  | \% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% 0\% | \% | \% | \% | \% | 0\% | \% |
| $0^{04022.21 .25}$ | Milk \& cream, concentrated, not sweetened, in powder, granules or <br> other solid forms, w/fat content $0 / 1.5 \%$ but not $0 / 3 \%$, not subj general note 15/Ch. 4 US note7 | 86.5 censkg |  | ${ }^{\text {B3 }}$ | vN |  | $\underbrace{2 .}_{\substack{28.8 \\ \text { censkg }}}$ | 0\% | ${ }^{0 \%}$ | \% | 0\% | ${ }^{\circ \%}$ | \% | ${ }^{0 \%}$ | 0\% | \% | \% | 0\% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | 0 | \% | 0 | 0\% | 0\% 08 | 0\% | 0\% 0\% | \% | \% |
| ${ }^{0042} 21.25$ | Milk \& cream, concentrated, not sweetened, in powder, granules or other solid forms, w/fat content $0 / 1.5 \%$ but not $0 / 3 \%$, not subj general note $15 / \mathrm{Ch} .4$ US note 7 | 86.5 censkg |  | EIF | $\left.\right\|_{\text {SG }} ^{\text {RR, CL, MX, MY, }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0\% | 0\% | 0\% 0\% | \% | \% | \% | \% | \%\% | 0\% |
| $0^{0402.21 .25}$ | Milk \& cream, concentrated, not sweetened, in powder, granules or other solid forms, w/fat content $o / 1.5 \%$ but not $o / 3 \%$, not subj general note $15 / \mathrm{Ch} .4$ US note7 | 86.5 censkg |  | $\begin{aligned} & \text { TRQQ } \\ & \text { coso } \\ & \text { csi } \end{aligned}$ | CA | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | IRQ | IRQ | ${ }^{\text {TRQ }}$ | IRQ | ${ }_{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | IRQ | IRQ | IRQ | RQ | TRQ | ${ }^{\text {Ro }}$ TR | TRQ | TRQ TR | TRQ ${ }^{\text {T }}$ | TRO ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{0402.21 .25}$ | Milk \& cream, concentrated, not sweetened, in powder, granules or other solid forms, w/fat content $0 / 1.5 \%$ but not $o / 3 \%$, not subj general note $15 / \mathrm{Ch} 4$ US note7 | 86.5 censkgg |  | US21 | ${ }^{\text {PE }}$ | ${ }^{\text {Se PE FTA }}$ | See PE | See PE F | See PE | See | ${ }^{\text {Se P P FTA }}$ | See PE F | See PE FTA | See PE FTA | \% | \%\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | 0\% | \% 0\% | \% | 0\% 0\% | \% | 0\% | \% | \% | \% | \%\% |
| ${ }^{0042} 21.25$ | Milk \& cream, concentrated, not sweetened, in powder, granules or other solid forms, w/fat content $0 / 1.5 \%$ but not $0 / 3 \%$, not subj general note 15/Ch. 4 US note7 | 86.5 censkg |  | Us24; Trab crous sc-us2 scis | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ TR | TRQ | TRQ TR | TRQ Th | TR | TRQ | TRQ TR | TR | 0\% |
| ${ }^{04022.12 .27}$ | Milk \& cream, concentrated, not sweetened, in powder, granules or other solid forms, w/fat content $o / 3 \%$ but not $o / 35 \%$, subject to general note 15 | 6.8 censkg |  | ${ }^{\text {B10 }}$ | TP | 6.1 censkg | 4 censskg | 47. ensskg | 4 censkg | 2.4censkg | 2.7 censk ${ }^{\text {g }}$ | 2 censkg | 1.3 censkg | 0.6 censk | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% 0\% | 0\% | 0\% 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% |
| ${ }^{1042.21 .27}$ | Milk \& cream, concentrated, not sweetened, in powder, granules or other solid forms, w/fat content $0 / 3 \%$ but not $0 / 35 \%$, subject to general note 15 | 6.8 censkg |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0\% | \% | \% 0\% | \% | ${ }^{0 \%}$ | \% | \% | \%\% | \% |
| $0^{0402.21 .30}$ |  | 6.8 censkg |  | ${ }^{\text {B10 }}$ | ${ }_{\text {PP }}$ | 6.1 censkg | 5.4 censkg | 4.7 censkg | 4 censkg | 3.4censkg | 2.7 censkg | 2 censkg | 1.3 censkg | 0.6 censks | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | \% | 0\% 0\% | 0\% | 0\% | \% | \% | 0\% | \% |
| ${ }^{04022.21 .30}$ |  | 6.8 censkg |  | ${ }^{\text {B3 }}$ | vN | 4.5 censkg | 2.2 censkg | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% | 0\% 0\% | 0\% | \% | \% | 0\% | 0\% | \% |
| ${ }^{004021.1 .30}$ |  | 6.8 censkg |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% 0\% | \% | 0\% 0\% | 0\% | \% | \% | \% | 0\% | \% |
| ${ }^{04022.21 .50}$ | Milk \& cream, concentrated, not sweetened, in powder/granules/other solid forms, fat content $0 / 3 \%$ but not $0 / 35 \%$, not subject to general note 15 or Ch. 4 US note 7 | ${ }^{\text {S1.092kg }}$ |  | ${ }^{\text {B15 }}$ | TP | ${ }^{\text {s1.019kg }}$ | 50.966 kg | ${ }^{\text {s0.873 }}$, | ${ }_{\text {s0.8kg }}$ | ${ }^{\text {s0.728kg }}$ | 50.655kg | ${ }_{\text {s0.532 Kg }}$ | ${ }_{\text {S0.509kg }}$ | ${ }^{\text {S0.436 kg }}$ | $5{ }^{50.364 \mathrm{~kg}}$ | ${ }^{50.291 \mathrm{~kg}}$ | ${ }^{50.218 \mathrm{~kg}}$ | 50.145kg | ${ }^{\text {s0.022 }}$ | \% | \% | 0\% | \% | \%\% | \% | \% | \% 0 | \% | \% 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% |
| ${ }^{04022.21 .50}$ | Milk \& cream, concentrated, not sweetened, in powder/granules/other solid forms, fat content $0 / 3 \%$ but not $0 / 35 \%$, not subject to general note solid forms, fat content 15 or Ch. 4 US note 7 | ${ }^{51.092 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{\text {s0.728 Kg }}$ | 50.36 kg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% 0\% | \% | \% | \% | \% | \%\% | 0\% |
| ${ }^{1042.21 .50}$ | Milk \& cream, concentrated, not sweetened, in powder/granules/other solid forms, fat content o/3\% but not o/35\%, not subject to general note 15 or Ch. 4 US note 7 | ${ }^{\text {s10.092kg }}$ |  | EIF | $\left.\right\|_{\text {SG }} ^{\text {R, CL, MX, MY, }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% \% | \% | \% 0\% | \% | \% | \% | \% | \% | \% |
| ${ }^{1042} \mathbf{0} 1.50$ | Milk \& cream, concentrated, not sweetened, in powder/granules/other solid forms, fat content $0 / 3 \%$ but not $0 / 35 \%$, not subject to general note 15 or Ch. 4 US note 7 | ${ }^{51.092 \mathrm{~kg}}$ |  | $\begin{gathered} \text { TRQ: } \\ \text { Cose } \\ \text { usid } \end{gathered}$ | ${ }^{\text {CA }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ TR | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | RR |
| $0^{04022.1 .50}$ | Milk \& cream, concentrated, not sweetened, in powder/granules/other solid forms, fat content $0 / 3 \%$ but not $0 / 35 \%$, not subject to general note solid forms, fat content 15 or Ch. 4 US note 7 | ${ }^{51.092 \mathrm{~kg}}$ |  | US21 | ${ }^{\text {PE }}$ | PE FTA | PE FTA | See PEF | See PE FT | Se PE F | Ee PE FI | See PE FI | Pe PE | See PE FT | \% | \% | 0\% | \% | \% | 0\% | \%\% | \% | \% | \%\% | 0\% | 0\% | 0\% 0\% | 0\% | 0\% 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |
| ${ }^{04022.1 .50}$ | Milk \& cream, concentrated, not sweetened, in powder/granules/other solid forms, fat content o/3\% but not o/35\%, not subject to general note 15 or Ch. 4 US note 7 | S1.092kg |  |  | NZ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ TR | TRQ | ${ }^{\text {TRQ }}$ TR | TRQ ${ }^{\text {TRI }}$ | TRQ TR | т | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | 0\% |
| ${ }^{004021.50}$ | Milk \& cream, concentrated, not sweetened, in powder/granules/other solid forms, fat content $0 / 3 \%$ but not $0 / 35 \%$, not subject to general note 15 or Ch. 4 US note 7 | ${ }^{\text {S1.092kg }}$ |  |  | AU | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ TR | TRQ | TRQ TR | TRR TR | TRQ TR | TR | TRQ TR | TRQ | 0\% |
| ${ }^{04022.1 .73}$ |  | 13.7 censkg |  | ${ }^{810}$ | ${ }^{\text {P1 }}$ | ${ }_{\substack{12.3 \\ \text { censkg }}}$ | ${ }_{\substack{10.9 \\ \text { censkg }}}^{\text {(1) }}$ | 9.5 censk $\mathrm{K}_{\mathrm{g}}$ | 8.2 censkg | 6.8 censkg | 5.4 censkg | 4.1 censkg 2 | 2.7 censkg | 1.3 censk | \% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% | 0\% 0\% | \% | \% 0 | 0\% | 0\% | 0\% | 0\% |
| ${ }^{004021.73}$ | Mill | 13.7 censkgg |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} . \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% $0 \%$ | \% | 0\% 0\% | 0\% | 0\% 0\% | 0\% | 0\% | \% | 0\% |
| ${ }^{1042} 12.75$ | Milk \& cream, concentrated, not sweetened, in powder, granules or other solid forms, w/fat content $0 / 35 \%$, subject to additional US note 9 to Ch. 4 | 13.7 censkg |  | ${ }^{810}$ | PP | $\underset{\substack{12.3 \\ \text { censkg }}}{ }$ | $\underset{\substack{10.9 \\ \text { censkg }}}{\text { chen }}$ | 9.5 censkg | 8.2 censkg | ${ }^{6.8 \text { censkg }}$ | 5.4 censk ${ }^{\text {c }}$ | 4.1 censkg 2 | 2.7 censkg | 1.3 cens ${ }^{\text {a }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% \% | \% | \% 0\% | \% | \%\% 0 | 0\% | \% | 0\% | \%\% |
| 00002.175 | Milk \& cream, concentrated, not sweetened, in powder, granules or other solid forms, w/fat content o/35\%, subject to additional US note 9 to Ch. 4 | 13.7 censkg |  | ${ }^{\text {B3 }}$ | vN | 9.1 censkg | 5 censkg | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 \% | 0\% | 0\% 0 | 0\% | 0\% 0\% | 0\% | \% |
| ${ }^{04022.21 .75}$ | Milk \& cream, concentrated, not sweetened, in powder, granules or other solid forms, w/fat content $0 / 35 \%$, subject to additional US note 9 to Ch. 4 | 13.7 censkg |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% 0\% | \% | 0\% 0\% | \% | \% 0 | \% | \% | 0\% | \% |
| 00022.1 .90 | Milk \& cream, concentrated, not sweetened, in powder, granules or Ch. 4 US note 9 | \$1.556kg |  | B15 | JP | ${ }^{\text {S1.452 Kg }}$ | S1.348kg | 51.244kg | S1.141 kg | ${ }^{\text {S1.037 kg }}$ | 50.933 kg | ${ }^{\text {s0.829 kg }}$ | S0.726kg | ${ }^{50.622 k g}$ | 50.518 kg | 50.444kg | 50.311 kg | 50.207 kg | 50.103kg | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0\% | 0\% | 0\% 0 | \% | \% 0 | 0\% | \% | 0\% | 0\% |


| Tariff Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year ${ }_{\text {Y }}$ | Year | ${ }_{22}^{\text {Year }}$ | ${ }^{\text {Year }}$ | Year <br> 24 <br> Y <br> 2 | ${ }^{\text {rear }}$ | ${ }_{26}{ }^{\text {Year }}$ Y | ${ }_{\text {Year }}$Yer <br> 27 | Year $\begin{aligned} & \text { Ye } \\ & 28 \\ & 28 \\ & 28\end{aligned}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $00^{0020.21 .90}$ | Milk \& cream, concentrated, not sweetened, in powder, granules or other solid forms, w/fat content $0 / 35 \%$, not subject to general note 15 or 4 US note 9 | ${ }^{51.556 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | ${ }^{\text {vN }}$ | ${ }_{5} 1.037 \mathrm{Mg}$ | 50.518 kg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | $0 \%$ |
| $\bigcirc$ | Milk \& cream, concentrated, not sweetened, in powder, granules or other solid forms, w/fat content o/35\%, not subject to general note 15 or Ch 4 US note 9 Ch. 4 US note 9 | s1.56kg |  | EIF | $\underbrace{}_{\substack{\text { SG } \\ \text { ST, MX, MX, }}}$ | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% | \% |
| $0^{0042} 21.90$ | Milk \& cream, concentrated, not sweetened, in powder, granules or other solid forms, w/fat content $0 / 35 \%$, not subject to general note 15 or Ch 4 US note 9 | s51.56kg |  | $\begin{gathered} \text { TRO: } \\ \text { cos } \\ \text { cusic } \end{gathered}$ | ${ }^{\text {CA }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | IRQ | ${ }_{\text {IRQ }}$ | TRQ | TRQ ${ }^{\text {TRR }}$ | TRQ | TRQ Ti | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRC }}$ | TR | ${ }^{\text {TRQ }}$ |
| 0002.21 .90 | Milk \& cream, concentrated, not sweetened, in powder, granules or other solid forms, w/fat content $0 / 35 \%$, not subject to general note 15 or Ch. 4 US note 9 | ${ }_{5} 51.566 \mathrm{~kg}$ |  |  | Nz | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ TR | TRQ | ${ }^{\text {TRQ }}$ T | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{0042} 21.1 .90$ | Milk \& cream, concentrated, not sweetened, in powder, granules or other solid forms, w/fat content $0 / 35 \%$, not subject to general note 15 or Ch. 4 US note 9 | ${ }^{51.566 \mathrm{~kg}}$ |  |  | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ TR | TRQ Ti | TRQ TR | TRQ TR | TRQ TR | ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ |
| 0042.21 .90 | Milk \& cream, concentrated, not sweetened, in powder, granules or other solid forms, w/fat content $0 / 35 \%$, not subject to general note 15 or | \$1.556kg |  | US21 | ${ }^{\text {PE }}$ | ${ }^{\text {Se PE FTA }}$ | ${ }^{\text {See PE FTA }}$ | ${ }^{\text {See P F FTA }}$ | ${ }^{\text {PE }}$ | ${ }^{\text {See PE FTA }}$ | ${ }^{\text {Se P P FTA }}$ | ${ }^{\text {See PE FTA }}$ | See PE FTA | ${ }_{\text {efe PEI }}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% | \% |
| $00022^{29.05}$ |  | 17.50\% |  | ${ }^{\text {B10 }}$ | IP | 15.7\% | ${ }^{14 \%}$ | ${ }^{12.2 \%}$ | 10.5\% | 8.7\% | ${ }^{\%}$ | 5.2\% | 3.5\% | 1.7\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | \%\% | \% | \% |
| ${ }^{0040} 2.29 .05$ |  | 17.50\% |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \mathrm{AUU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{~L} \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG}, \end{array}$ | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \%\% | \%\% | \% | 0\% | \% | \% | 0\% 0 | 0\% | \% | 0\% 0 | 0\% | \%\% | ${ }^{0 \%}$ |
| ${ }^{0040} 2.29 .10$ | Milk \& cream, concentrated, sweetened, in powder, granules or other solid forms, w/fat content $0 / 1.5 \%$, subject to additional US note 10 to Ch. 4 | 17.50\% |  | ${ }^{\text {B10 }}$ | PP | 15.\%\% | ${ }^{14 \%}$ | ${ }^{122 \%}$ | 10.5\% | 8.7\% | \% | 5.2\% | 3.5\% | 1.7\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | 0\% |
| $0^{0042} 2.29 .10$ | Milk \& cream, concentrated, sweetened, in powder, granules or other solid forms, w/fat content o/1.5\%, subject to additional US note 10 to Solid f Ch. 4 | 17.50\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{11.6 \%}$ | 5.9\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% | 0\% |
| 00002.29 .10 | Milk \& cream, concentrated, sweetened, in powder, granules or other solid f | 17.50\% |  | EIF | $\left.\begin{array}{\|c} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \right\rvert\,$ | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | ${ }^{0 \%}$ | \% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | \%\% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 08 | \% | 0\% | 0\% |
| $00022^{29,50}$ | Milk \& cream, concentrated, sweetened, in powder, granules or other solid forms, w/fat content $0 / 1.5 \%$, not subject to general note 15 or Ch. 4 US note 10 <br> 4 US note 10 |  |  | B15 | P | $\underset{\substack{\text { s.1.3.3. } \\ 13.9 \%}}{\text { a }}$ |  |  |  |  | $\begin{array}{\|c} \$ 0.662 / \mathrm{kg}+ \\ 8.9 \% \end{array}$ |  | $\begin{aligned} & 50.515 \mathrm{~kg}+1 \\ & 6.9 \% \end{aligned}$ | $\begin{gathered} \$ 0.441 / \mathrm{kg}+ \\ 5.9 \% \end{gathered}$ | ${ }_{\substack{50.3 .36 \mathrm{k} \mathrm{kg}^{+} \\ 4.9}}$ |  | $\begin{aligned} 50.22 \mathrm{~kg} \mathrm{~g}+ \\ 2.998 \end{aligned}$ | ( |  | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \%\% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | 0\% ${ }^{0}$ | \%\% | \% | \% | \% | \% |
| ${ }^{0040} 2.29 .50$ | Milk \& cream, concentrated, sweetened, in powder, granules or other solid forms, w/fat content $\mathrm{o} / 1.5 \%$, not subject to general note 15 or Ch . 4 US note 10 | ${ }_{\text {S }}^{\text {S1.104kg }} 1$. |  | ${ }^{\text {B3 }}$ | vN | ${ }_{9.9}^{50.7666 \mathrm{k}+}$ | ${ }_{\substack{\text { a } \\ 40.368 \mathrm{mg} \mathrm{g}+}}^{\text {a }}$ | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \%\% | \%\% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | \%\% |
| 00002.29 .50 | Milk \& cream, concentrated, sweetened, in powder, granules or other solid forms, w/fat content o/1.5\%, not subject to general note 15 or Ch . 4 US note 10 | ${ }_{\substack{\text { S1.104kg+ } \\ 14.9 \%}}^{\text {a }}$ |  | EIF | ${ }_{\text {SG }}^{\text {SR, CL, MX, MX, }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | 0\% |
| $\bigcirc$ | Milk \& cream, concentrated, sweetened, in powder, granules or other solid forms, w/fat content $0 / 1.5 \%$, not subject to general note 15 or Ch . 4 US note 10 | ${ }_{\substack{\text { S1.104kg+ } \\ 14.9 \%}}^{\text {a }}$ |  | $\begin{gathered} \text { TRQ: } \\ \text { cos } \\ \text { cosi } \\ \hline \text { US } \end{gathered}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ Ti | TRQ Ti | TRQ TR | TRQ Tid | ${ }^{\text {TRC }}$ | ${ }_{\text {IRQ }}$ |
| 0002.29 .50 | Milk \& cream, concentrated, sweetened, in powder, granules or other solid forms, w/fat content $0 / 1.5 \%$, not subject to general note 15 or Ch . solid forms, 4 4 US note 10 | $\underset{\substack{\text { S1.104kg+ } \\ 14.9 \%}}{\text { arg }}$ |  |  | Nz | TRQ | TRQ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TRR }}$ | TRQ Ti | TRQ Ti | TRQ ${ }^{\text {TR }}$ | TRQ TR | ${ }^{\text {TR }}$ | TRQ |
| ${ }^{0042} 2.29 .50$ | Milk \& cream, concentrated, sweetened, in powder, granules or other solid forms, w/fat content $\mathrm{o} / 1.5 \%$, not subject to general note 15 or Ch. 4 US note 10 | $\underset{\substack{51.1094 \mathrm{~kg} \\ 14.9 \%}}{\text { a }}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% 0 | \% | \% | ${ }^{0 \%}$ |
| 0002.29 .50 | Milk \& cream, concentrated, sweetened, in powder, granules or other 4 US note 10 | ${ }_{\text {S }}^{\text {s.1.104kg }} 1$. |  |  | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TRR }}$ | TRQ Ti | TRQ Ti | TRQ ${ }^{\text {TRR }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{00429.9 .03}$ |  | ${ }^{2.2}$ censk $\mathrm{S}_{\mathrm{g}}$ |  | EIF |  | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% |
| 00029.9 .06 |  | censkg |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | \%\% | \% ${ }^{0}$ | 0\% | \%\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% ${ }^{0}$ | 0\% | 0\% | \%\% | \%\% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0 | \% | \% |
| ${ }^{0020.9 .1 .10}$ |  | ${ }^{2} 2.2$ censkg |  | ${ }^{\text {B10 }}$ | ${ }^{\text {IP }}$ | censkg | ${ }^{1.7}$ censk $\mathrm{K}_{\mathrm{B}}$ | 1.5 censkg | 1.3 censk ${ }^{\text {g }}$ | ${ }^{1.1 . c e n s k g}$ | 0.8 cens $\mathrm{k}_{\mathrm{g}}$ | ${ }^{0.6 \text { censkk }}$ | ${ }^{0.4}$ censkgk ${ }^{\text {a }}$ | ${ }^{0.2}$ censkg | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% 0 | 0\% 0 | \% | ${ }^{0 \%} 0$ | 0\% 0 | \% | \% |
| ${ }^{00029.91 .10}$ |  | ${ }^{2.2}$ 2 censk $\mathrm{K}_{\mathrm{B}}$ |  | ${ }^{\text {B3 }}$ | vN | censkg | censkg | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% \% 0 | 0\% 0 | \% 0 | ${ }^{0} \%$ | \% 0 | \%\% | \%\% |
| ${ }^{0042.9 .1 .10}$ |  | ${ }^{2.2}$ censkkg |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | 0\% ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | $0 \%$ | \% | 0\% | \% |
| ${ }^{0042.9 .1 .30}$ | Milk \& cream, concentrated in non-solid forms, not sweetened, not in airtight containers, subject to additional US note 11 to Ch. 4 | ${ }^{3.3}$ censk $\mathrm{S}_{\mathrm{g}}$ |  | ${ }^{\text {B10 }}$ | TP | 9 censkg | 2.6 censk ${ }^{\text {c }}$ | 33 censkg | 1.9 censk ${ }^{\text {a }}$ | $1.6{ }^{\text {censkg }}$ | ${ }^{1.3}$ censskg | ${ }^{0.9 \text { censk } \mathrm{K}_{\mathrm{B}}}$ | 0.6 censkkg | 0.3 censsh | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% 0 | 0\% 0 | \% | 0\% | 0\% |
| 00029.9 .30 |  | ${ }^{3.3}$ censkg |  | ${ }^{\text {B3 }}$ | vN | 2.2 censkg | 1.1 censkg | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \% | \%\% | \% | 0\% | 0\% | 0\% 0 | \%\% | \% | 0\% 0\% | \% | 0\% | \%\% |
| ${ }^{0020.9 .1 .30}$ |  | ${ }^{3.3}$ censk $\mathrm{K}_{\mathrm{g}}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% \% 0 | \% | 0\% 0 | 0\% 0 | \% | \% | \% |
| 00029.9 .70 | Milk \& cream, concentrated in non-solid forms, not sweetened, in airtight containers, not subject to general note 15 or additional US note 11 to Ch. 4 | 31.3 censkg |  | ${ }^{\text {B15 }}$ | TP |  | $\begin{gathered} \substack{27.1 \\ \text { censkg }} \end{gathered}$ | 25 censkg | $\begin{gathered} \substack{\text { censkg } \\ \text { censkg }} \end{gathered}$ | $\begin{gathered} 20.8 \\ \text { censkg } \\ \text { cen } \end{gathered}$ | $\begin{gathered} \text { cenc. } \\ \text { censkg } \end{gathered}$ | $\begin{gathered} \text { ch.6 } \\ \substack{16 \\ \text { censkg }} \end{gathered}$ | $\begin{gathered} 14.6 \\ \text { censkg } \end{gathered}$ | $\begin{gathered} \substack{12.5 \\ \text { censkg }} \end{gathered}$ | $\begin{array}{\|c} \hline 10.4 \\ \text { censkg } \end{array}$ | ${ }^{8.3 \text { cens } k_{8}}$ | ${ }^{6.2}$ censkkg | $3 \begin{gathered} 4.1 \\ \text { censkg } \end{gathered}$ | $2{ }^{\text {cens }}$ K | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | 0\% 0 | 0\% ${ }^{0}$ | 0\% | 0\% |
| ${ }^{0042.9 .970}$ | Milk \& cream, concentrated in non-solid forms, not sweetened, in airtight containers, not subject to general note 15 or additional US note 11 to Ch. 4 | 31.3 censkg |  | ${ }^{\text {B3 }}$ | vN | $\begin{gathered} 20.8 \\ \text { censkg } \\ \text { cen } \end{gathered}$ | $\begin{gathered} \text { con. } \\ \text { censkg } \end{gathered}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% |
| ${ }^{0042.9 .170}$ | Milk \& cream, concentrated in non-solid forms, not sweetened, in airtight containers, not subject to general note 15 or additional US note 11 to Ch .4 11 to Ch. 4 | 31.3 censkg |  | EIF | ${ }_{\text {SG }}^{\text {BR, CL, MX, MY, }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | \% | 0\% 0 | \% | \% | \% |
| 00029.91 .70 | airtight containers, not subject to general note 15 or additional US note 11 to Ch. 4 | 31.3 censkg |  | $\begin{aligned} & \text { TRR: } \\ & \text { CRO } \\ & \text { Cusi4 } \\ & \hline \end{aligned}$ | CA | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ TR | TRC | т |  |  | ${ }^{\text {TRQ }}$ | RQ |


| Tarift Line | Descripion | Base rate | (-) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\begin{array}{\|l\|l\|l\|l\|l\|l\|} \hline \text { year } \\ & y_{e} \\ \hline \end{array}$ | $\begin{array}{\|l\|l\|l\|l\|l\|l\|l\|} \hline \text { year } \\ & \text { Yea } \\ 24 \end{array}$ |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Yea } \\ 25 \\ 26 \end{array}$ | $\begin{array}{c\|c} \text { Year } \\ \text { 26ea } \\ & \begin{array}{l} 27 \end{array} \\ \hline \end{array}$ |  | (rear ${ }^{\text {rexea }}$ | ${ }_{\substack{\text { ecar } \\ 29}}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{00429.9170}$ | Milk \& cream, concentrated in non-solid forms, not sweetened, in airtight containers, not subject to general note 15 or additional US note ${ }_{11} 10$ Ch4 | ${ }^{31.3}$ censkkg |  | (rR\%: | NZ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | TRQ | TRQ ${ }^{\text {TRO }}$ | TRQ TR2 | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | TRQ | RQ | ${ }^{\text {y }}$ (Rars |
| ${ }^{04029.9170}$ | Milk \& cream, concentrated in non-solid forms, not sweetened, in airtight containers, not subject to general note 15 or additional US note 11 to Ch. 4 | 31.3 censkg |  |  | AU | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | ${ }^{\text {TRO }}$ TR | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | TRQ | ${ }^{\text {TRR }}$ TR | ${ }_{\text {TRQ }}$ | ${ }^{\text {RQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{04029.9170}$ |  | 31.3 censkg |  |  |  | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% 0 \% | \% | \% \% \% | 0\% | \% | 0\% | \% | \% |
| 04029.1.90 | Milk and cream, concentrated, in other than powder, granules or other solid forms, unsweetened, other than in airtight containers | 31.3 censkg |  | ${ }^{\text {B15 }}$ | ${ }^{\text {PP }}$ | $\underbrace{}_{\substack{\text { 20,2, } \\ \text { censkg }}}$ | $\underbrace{\text { a }}_{\substack{\text { 27.1. } \\ \text { censkg }}}$ | 25 censk ${ }^{\text {che }}$ | $\underbrace{2.9}_{\substack{\text { cens } \\ \text { ceng }}}$ | $\underbrace{\text { 20, }}_{\substack{\text { censkg } \\ \text { conc }}}$ | $\underset{\substack{18.7 \\ \text { censkg }}}{1}$ | $\underbrace{\text { chen }}_{\substack{16.6 \\ \text { censkg }}}$ | ${ }_{\substack{14.6 \\ \text { censkg }}}^{\text {chen }}$ | $\underbrace{}_{\substack{12.58 \\ \text { censkg }}}$ |  | ${ }^{8.3 \text { cens } k g, ~}$ | ${ }^{6.2}$ censkg ${ }^{\text {che }}$ | ${ }_{\substack{4.1 \\ \text { censkg }}}^{\text {a }}$ | ${ }^{2}$ censk, ${ }^{\text {c }}$ | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% | \% | \%\% | ${ }^{0 \%}{ }^{0 \%}$ | 0 | \% | 0 | \% | \% $0 \%$ | 0\% $0 \%$ | \% | \% |
| 0402.91.90 | Milk | 31.3 censkg |  | ${ }^{\text {B3 }}$ | vN | ${ }_{\substack{\text { and } \\ \text { censkg }}}^{\text {co. }}$ |  | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% \% \% | \% 0 | \% \% 0\% | \% \% | \% \% \% | 0\% 0\% | \% | 0\% |
| ${ }^{04029.91 .90}$ | Milk | 31.3 censkg |  | EIF | ${ }_{\substack{\text { che }}}^{\text {Br, CL, MX, MY }}$ | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | ${ }^{0 \%}$ | 0\% 0 | 0\% 0 | 0\% 0\% | \% \% \% | 0\% 0\% | 0\% 0\% | \% | ${ }^{0 \%}$ |
| 0402.91.90 |  | ${ }^{31.3}$ censskg |  |  | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {FRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {RQ }}$ | RR | TRQ | ${ }_{\text {IR }}$ | TRQ | ${ }^{\text {rem }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {RR }}$ | ${ }^{\text {TRQ }}$ | RQ | ${ }^{\text {TRQ }}$ |
| 0082.9 .1 .90 |  | 31.3 censkgg |  |  | Nz | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {rRC }}$ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | ${ }^{\text {TRR }}$ TR | TRQ ${ }^{\text {TRR }}$ | TRQ ${ }^{\text {TRO }}$ | TRQ TR | ${ }^{\text {TR }}$ | TRQ | ${ }^{\text {RQ }}$ | TRQ |
| 0 0022.9.90 |  | 31.3 censkg |  |  | au | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | ${ }^{\text {TRO }}$ TR | TRQ ${ }^{\text {TRR }}$ | TRQ ${ }^{\text {TR }}$ | TRQ TR | ${ }^{\text {TRR }}$ TR | ${ }_{\text {TRQ }}$ | ${ }^{\text {RQ }}$ | RQ |
| 0402.91.90 | Milk and cream, concentrated, in other than powder, granules or other solid forms, unsweetened, other than in airtight containers | ${ }^{31.3}$ censkg |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | \% | \% \% | 0\% | \% \% | 0\% | \% | \% |
| 00000.99 .03 |  | .$^{\text {censkkg }}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% $0 \%$ | 0\% 0 | 0\% 0\% | \%\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% | \% |
| 0402.99.06 | Conemed | ${ }^{3} .3$ censkgg |  | ${ }^{\text {B5 }}$ | ${ }^{\text {IP }}$ | 2.6 censk $k_{B}$ | 1.9 censk ${ }^{\text {c }}$ | 1.3 censk $k$ g 0 | 0.6 censkgg | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \%\% | \% | \% $0 \%$ | 0\% 0 | \% \% 0 | \% \% \% | 0\% 0\% | 0\% 0\% | \% | \%\% |
| 0402.99.06 |  | ${ }^{3} 3.3$ censkg |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG, VN } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | \% \% | \% | \% | 0\% | \% | \% |
| 00002.99 .10 |  | ${ }^{3.9 \text { censkkg }}$ |  | ${ }^{10}$ | S, | 3.5 cen | . 110 | 27.7 censkg 2 | 2.3 censkg | , | ${ }^{\text {k, }}$ | tskg | 0.7 censkg, | 0.3 | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | \%\% 0 | \% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% | 0\% |
| 0402.99.10 | Condered milk, sweelened, in iniright conainers, subject to adiditional | 3.9 censkg |  | ${ }^{\text {B3 }}$ | VN ${ }^{\text {VN }}$ | 2.6 censkg | 1.3 censk ${ }^{\text {b }}$ | \% | \% | \% | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | \% | \%\% |
| 040299.10 |  | ${ }^{3.9}$ censk $\mathrm{k}_{\mathrm{g}}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0}$ | \% | \% | 0\% ${ }^{0 \%}$ | \%\% ${ }^{0 \%}$ | \% 0\% | 0\% 0\% | \% | \% |
| ${ }^{040299930}$ |  | ${ }^{3.3 \text { censkk }{ }^{\text {a }} \text {, }}$ |  | ${ }^{10}$ | P | ${ }^{\mathrm{k}}$ | ${ }^{\text {kg }}$ | kg | N/ | ${ }^{\mathrm{kg}}$ | skg | nskkg | 8 | 0 | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% 0 | 0\% 0 | \% 0 | \%\% $0 \%$ | \%\% 0\% | \% \% \% | 0\% 0\% | \% | \% |
| 0402.9930 | Condered mikk, sweeeneed not in iniright conainests, stuject to | ${ }^{3.3}$ censkkg |  | ${ }^{\text {B3 }}$ | ${ }^{\text {VN }}$ | 2.2 cens | ${ }^{1.1}$ censk $\mathrm{K}_{8}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% | \% | \% | 0 | 0\% | \% | 0\% |
| 040299930 | Condered milk sweeened not in initight contieres, subiject to | ${ }^{3.3}$ censkgg |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% 0 | 0\% | \% | \% | \% | \% | $0 \%$ | \% | 0 | \% | 0 | 0\% | \% | \%\% |
| 0402.99,45 |  | 49.6 censkg |  | ${ }^{820}$ | 18 | ${ }_{\substack{47.1 \\ \text { censkg }}}$ | $\underbrace{}_{\substack{\text { censkg } \\ \text { cit }}}$ | ${ }_{\substack{42.1 \\ \text { censkg } \\ \text { che }}}$ | $\underbrace{}_{\substack{39.6 \\ \text { censkg }}}$ | $\underbrace{}_{\substack{37.2 \\ \text { censkg }}}$ | $\underbrace{}_{\substack{\text { censkg } \\ \text { cinc }}}$ | ${ }_{\substack{32.28 \\ \text { censkg }}}$ |  | ${ }_{\substack{\text { censkg } \\ \text { cens }}}$ | $\underbrace{2}_{\substack{24.8 \\ \text { censkg }}}$ | ${ }_{\substack{2 \\ \text { ensuskg }}}^{\substack{\text { end }}}$ | ${ }_{\substack{19.8 \\ \text { emskg }}}^{\text {ent }}$ | ${ }_{\substack{17.3 \\ \text { enskg }}}^{\substack{\text { ent }}}$ | ${ }_{\text {chen }}^{\substack{14.8 \\ \text { enskg }}}$ | ${ }_{\substack{12.4 \\ \text { censkg }}}$ | ${ }_{\substack{\text { g.e.s } \\ \text { censg }}}$ | ${ }_{\text {chen }}^{\substack{7.4 \\ \text { cenkg }}}$ | ${ }_{\text {enseng }}^{4.9}$ | ${ }_{\text {chen }}^{2.4}$ | \% | \% | \%\% 0 | 0\% 0\% | \% | 0\% $0 \%$ | 0\% $0 \%$ | \% | 0\% $0 \%$ | \% | 0\% |
| 0002.99,45 |  | 49.6 censkg |  | ${ }^{\text {B3 }}$ | vN | ${ }^{3}$ censkg | $\underbrace{}_{\substack{16.5 \\ \text { censks }}}$ | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% 0 | \% | \% | ${ }^{0 \%}$ | \% \% | 0\% | 0\% 0\% | 0\% 0\% | \% | \% |
| 000029.945 |  | 49.6 censkg |  | EIF | ${ }_{\text {Sc }}^{\text {SR, CL, MX, MY, }}$ | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{\text {\% \% }}$ | ${ }^{0 \%}$ | \% | \%\% | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}{ }^{0 \%}$ | \% \% 0 | 0\% 00 | ${ }^{0 \%}{ }^{0 \%}$ | \% | 0\% |
| 0402.99.45 |  | 49.6 censkg |  |  | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRR }}$ TR | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TRE }}$ | ${ }_{\text {TRQ }}$ TR | ${ }_{\text {TRQ }}$ | TRC | ${ }^{\text {TRO }}$ | ${ }^{\text {RRQ }}$ | ${ }^{\text {TRQ }}$ |
| 0402.99.45 |  | 49.6 censkg |  |  | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | TRQ ${ }^{\text {TRE }}$ | ${ }^{\text {TRR }}$ TR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRR }}{ }^{\text {TRR }}$ | ${ }^{\text {IRQ }}$ | RQ | ${ }_{\text {TRQ }}$ |
| 0402999,45 |  | 49.6 censkg |  |  | AU | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | TRQ ${ }^{\text {TRR }}$ | TRQ TR | TRQ ${ }^{\text {TRO }}$ | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | ${ }_{\text {TRQ }}$ | RQ | ${ }^{\text {TRQ }}$ |
| ${ }^{040299.45}$ |  | 49.6 censkg |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | \%\% 0 | \% \% \% | 0\% | 0 | 0\% | \% | \% |
| 0402.99.55 |  | 49.6 censkg |  | ${ }^{320}$ | JP | ${ }_{\substack{47.1 \\ \text { censkg }}}^{\text {chen }}$ |  |  | $\underbrace{\text { and }}_{\substack{39.6 \\ \text { censkg }}}$ |  | $\underbrace{\text { chen }}_{\substack{\text { censkg } \\ \text { cing }}}$ | $\underbrace{}_{\substack{32.2 \\ \text { censkg }}}$ | ${ }_{\substack{\text { censkg } \\ \text { ent }}}$ | ${ }_{\substack{\text { 27.2. } \\ \text { censkg }}}^{2}$ | $\underbrace{\text { and }}_{\substack{\text { 24.8, } \\ \text { censkg }}}$ | ${ }_{\substack{\text { censkg }}}^{22.3}$ | $\underbrace{\text { chen }}_{\substack{19.8 \\ \text { censkg }}}$ | ${ }_{\substack{17.3 \\ \text { censkg }}}$ | ${ }_{\substack{14.8 \\ \text { enskg }}}$ |  |  | ${ }_{\substack{7.4 \\ \text { censkg }}}^{\text {a }}$ | ${ }_{\substack{\text { censkg } \\ 4.9}}$ | $\underbrace{\substack{2.4 \\ \text { cent }}}_{\text {censkg }}$ | \% | \% | \% | 0\% 0\% | \% | 0\% 0\% | \% | 0 | \% | \% | \%\% |
| 0402.99.55 | Condensed milk, sweetened, not in airtight containers, not subject to general note 15 or additional US note 11 to Ch. 4 | 49.6 censkg |  | ${ }^{\text {B3 }}$ | vN | ${ }^{33}$ censkg | ${ }_{\substack{16.5 \\ \text { censkg }}}^{\text {lem }}$ | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% ${ }^{\text {\% }}$ | ${ }^{0 \%}{ }^{0 \%}$ | \%\% 0 | \% 0 | 0\% 0\% | \% $0 \%$ | \% \% \% | 0\% $0 \%$ | \% | 0\% |
| 00029.995 |  | 49.6 censkg |  | ${ }^{\text {EIF }}$ | ${ }_{\text {SG }}^{\text {RR, CL, MX, MY, }}$ | \%\% | 0\% | \%\% | \% | \% | \% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | 0\% 00 | \% \% 0 | $0 \%$ 0\% | ${ }^{0 \%}{ }^{0 \%}$ | \% | ${ }^{0 \%}$ |
| 0402.99.55 | Condensed milk, sweetened, not in airtight containers, not subject to general note 15 or additional US note 11 to Ch. 4 | 49.6 censkg |  | $\begin{gathered} \text { TRQ: } \\ \text { Coso } \\ \text { Cusit } \end{gathered}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TR | TRQ | ${ }_{\text {TR }}$ | TRQ TR | ${ }_{\text {rR }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {RQ }}$ | ${ }^{\text {TRQ }}$ |
| 0402999.55 | Condensed milk, sweetened, not in airtight containers, not subject to general note 15 or additional US note 11 to Ch. 4 | 49.6 censkg |  |  | ${ }^{\text {NZ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | ${ }^{\text {TRQ }}$ TR | TRQ TR | TRQ TRO | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | TRQ | RC | ${ }^{\text {TRCO }}$ |
| 000299.55 |  | 49.6 censkg |  |  | ${ }^{\text {au }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TRR }}$ | ${ }_{\text {TRQ }}{ }^{\text {TR }}$ | TRQ TR | ${ }^{\text {TRR }}$ TR | TRQ | ${ }^{\text {RRQ }}$ | TRQ |
| 0 040299.55 |  | 49.6 censkg |  |  |  | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | \% | \% \% | \%\% \% | \% \% | 0\% | \% | \% |


| Tarift Line | Descripion | Base rate | (*) | Staging | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year ${ }_{\text {Y }}$ | Year | $\begin{array}{\|l\|l\|l\|l\|l\|} \hline \begin{array}{l} \text { year } \\ 22 \end{array} & \mathrm{y}_{2} \\ \hline \end{array}$ | ${ }^{\text {Year }}$ | Year  <br> 24 Yeer <br> 2  | $\left\|\begin{array}{\|c\|c\|} \text { Year } \\ 25 \end{array}\right\|$ | ${ }^{\text {Year }}$ Y | ${ }_{\text {Year }}$Yer <br> 27 | ${ }^{\text {Y Year }}$ 28 | ${ }_{29}{ }_{2}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0042,99.68 | Mill | 17.50\% |  | ${ }^{10}$ | ${ }^{\text {JP }}$ | 15.7\% | ${ }^{14 \%}$ | ${ }^{12.2 \%}$ | 10.5\% | 8.7\% | \% | 5.2\% | 3.5\% | 1.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0 | 0\% 0 | ${ }^{0 \%}$ | 0\% 0\% | \% 0 | \% | \%\% |
| ${ }^{0042} 299.68$ |  | ${ }^{17.50 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MXX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SGG}, \mathrm{VN} \end{array} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \%\% 0 | 0\% 0 | \% 0 | 0\% 0\% | \%\% 0 | \% | \% |
| ${ }^{040299970}$ |  | 17.50\% |  | 310 | ${ }^{\text {a }}$ | 15.7\% | 4\% | ${ }^{12.2 \%}$ | 0.5\% | ${ }^{8.7 \%}$ | \% | .2\% | 3.5\% | 1.7\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0 | 0\% | \%\% |
| 000299970 | Milk \& cream (except condensed milk), concentrated in non-solid forms, sweetened, subject to additional US note 10 to Ch. 4 | 17.50\% |  | ${ }^{\text {B3 }}$ | ${ }^{\text {vN }}$ | ${ }^{11.6 \%}$ | 5.9\% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | ${ }^{\text {\%\% }}$ | \%\% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{0} 0^{0 \%}$ | \% | \% 0 | \% 0 | ${ }^{0 \%}$ | 0\% 0\% | 0\% 0 | \% | 0\% |
| 000299970 | Milk \& cream (except condensed milk), concentrated in non-solid forms, sweetened, subject to additional US note 10 to Ch. 4 | 17.50\% |  | EIF | $\begin{array}{\|l\|} \hline \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \\ \mathrm{SG} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0 | \% | 0\% | \% |
| 0402.99 .9 | Milk \& cream (except condensed milk), concentrated in non-solid forms, sweetened, not disc. general note 15 or additional US note 10 to | ${ }_{\substack{46.3 \\ \text { censskg } \\ 14.9 \% \\ \text { a }}}^{\text {a }}$ |  | ${ }^{820}$ | JP |  |  |  | $\underbrace{}_{\substack{37 \text { censkg } \\+1.9 \%}}$ | $\begin{array}{\|l\|l\|} \hline \text { censkg } \\ \text { cent } \end{array}$ |  | $\underbrace{30 \text { censk } \mathrm{k}}$ +9.6\% |  |  | $\underset{\substack{23.1 \\ \text { cenkg } \\ \text { ceng }}}{ }$ | $\begin{array}{\|c\|c} \hline \text { censkg } \\ \hline \end{array}$ | $\begin{gathered} 18.5 \\ \text { cents } / \mathrm{kg}+ \\ 5.00 \end{gathered}$ |  |  |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \end{array}$ |  |  |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% |
| 0002999.9 | Milk \& cream (except condensed milk), concentrated in non-solid forms, sweetened, not disc. general note 15 or additional US note 10 to Ch. 4 |  |  | ${ }^{\text {B3 }}$ | vN |  |  | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% 0 | \%\% | 0\% 0 | \% | \% | 0\% 0\% | \% | \% | \% |
| 0002999.90 | Milk \& cream (except condensed milk), concentrated in non-solid forms, sweetened, not described in. general note 15 or additional US <br> e 10 to Ch. 4 |  |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% ${ }^{\circ}$ | ${ }^{0 \%}$ | \% | 0\% 0 | 0\% | \% |
| 0402.99.90 | Milk \& cream (except condensed milk), concentrated in non-solid forms, sweetened, not described in. general note 15 or additional US note 10 to Ch. 4 |  |  | $\begin{gathered} \text { TRQ: } \\ \text { cho } \\ \text { csid } \end{gathered}$ | CA | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {rRC }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRO }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ TR | TR2 | T | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 0002999.9 | Milk \& cream (except condensed milk), concentrated in non-solid forms, sweetened, not described in. general note 15 or additional US <br> ote 10 to Ch. 4 |  |  | (ex | Nz | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | TRQ | TRQ ${ }^{\text {TRR }}$ | TRQ | T | TRQ ${ }^{\text {TRR }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 0402.99.90 | Milk \& cream (except condensed milk), concentrated in non-solid forms, sweetened, not described in. general note 15 or additional US note 10 to Ch. 4 |  |  | $\begin{aligned} & \text { TRO: } \\ & \text { Coso } \\ & \text { cose } \\ & \hline \end{aligned}$ | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | ${ }^{0 \%}$ | \% | \% | \%\% | ${ }^{0 \%}$ |
| 0002999.9 | Milk \& cream (except condensed milk), concentrated in non-solid forms, sweetened, not described in. general note 15 or additional US |  |  | $\xrightarrow{\text { TRO: }}$ | ${ }^{\text {aU }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRO ${ }^{\text {TRI }}$ | TRQ | TRQ ${ }^{\text {TRR }}$ | TRQ | T | TRC ${ }^{\text {TR }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ |
| ${ }^{0043,1.0 .05}$ |  | 20\% |  | ${ }^{\text {B5 }}$ | IP | 16\% | ${ }^{12 \%}$ | ${ }^{8 \%}$ | ${ }^{4 \%}$ | \% | \% | \% | \% | 0\% | \% | \%\% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% 0 | 0\% 0 | 0\% | \% 0 | \% 0 | 0\% | \% |
| 0000.10 .05 |  | ${ }^{20 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \text { AU, BR, CA, CL, } \\ \text { MX, MY, NZ, PE, } \\ \text { SG, VN } \\ \hline \end{array}$ | \% | 0\% | \% | 0\% | \%\% | \% | \%\% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% ${ }^{\circ}$ | \% | 0\% | \% ${ }^{\circ}$ | \% | ${ }^{0 \%}$ | $0 \%$ | \% | ${ }^{0 \%}$ | 0\% |
| 00403.10 .10 |  | 20\% |  | ${ }^{310}$ | JP | 18\% | 16\% | ${ }^{14 \%}$ | ${ }^{12 \%}$ | 10\% | ${ }^{8 \%}$ | \% | ${ }^{4 \%}$ | 2\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0 | \% | 0\% |
| 0003.10 .10 |  | 20\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{13,3 \%}$ | ${ }^{6.6 \%}$ | \% | \% | \% | \%\% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}{ }^{0 \%}$ | \%\% | ${ }^{\text {\% \% }}$ \% 0 | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | ${ }^{0 \%}$ | 0\% | \%\% |
| 0003.10 .10 |  | 20\% |  | EIF |  | \% | \% | \% | \% | ${ }^{0}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% |
| 0083.10 .50 | Yogurt, in dry form, whether or not flavored or containing added fruit or cocoa, not subject to general note 15 or additional US note 10 to Ch. 4 |  |  | ${ }^{120}$ | ${ }_{\text {PR }}$ |  |  |  | $\underbrace{}_{\substack{\text { S0.288kg } \\ 13.6 \%}}$ |  |  | ${ }_{\substack{\text { S0.672kg } \\ 110}}$ |  |  | $\begin{aligned} & 50.517 \mathrm{~kg} \mathrm{k}+ \\ & \mathbf{8 . 5 \% \%} \end{aligned}$ | ${ }^{50.4 .45 \mathrm{kkg}}$ | $\begin{aligned} 50.414 \mathrm{~kg} \mathrm{~kg} \\ \hline .88 \mathrm{c} \end{aligned}$ | $\begin{gathered} 50.362 \mathrm{~kg} \\ +5.59 \mathrm{~g} \end{gathered}$ | $=2$ |  | 50.277 kg <br> $+3.4 \mathrm{c}_{\mathrm{g}}$ | 50.155 kg <br> $+1.5 \mathrm{~K}_{\mathrm{g}}$ | $\begin{array}{\|c} 50.103 \mathrm{~kg} \\ +1.7 \mathrm{~kg}^{2} \end{array}$ | $\begin{gathered} 50.051 \mathrm{~kg} \\ +0.0 .8 \mathrm{c} \end{gathered}$ | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% |
| 0003.1 .50 | Yogurt, in dry form, whether or not flavored or containing added fruit or cocoa, not subject to general note 15 or additional US note 10 to Ch. 4 |  |  | ${ }^{\text {B3 }}$ | vN | $\underset{\substack{50.99 \mathrm{~kg}+\\ 11.3 \%}}{\text { a }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% |
| 0080.10 .50 | Yogurt, in dry form, whether or not flavored or containing added fruit or coc Ch. 4 |  |  | EIF | $\left.\right\|_{\substack{\text { SG } G \\ \text { R, CL, MX, MY, }}}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0 | 0\% | 0\% 0 | \% | 0\% 0 | 0 | \% | 0\% | 0\% |
| 0403.1.0.50 | Yogurt, in dry form, whether or not flavored or containing added fruit or cocoa, not subject to general note 15 or additional US note 10 t Ch. 4 |  |  | IRQ: | ca | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ TR | TRQ | T | TRQ ${ }^{\text {TRR }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 0 003, 10.50 | Yogurt, in dry form, whether or not flavored or containing added fruit or cocoa, not subject to general note 15 or additional US note 10 to Ch. 4 |  |  | $\begin{aligned} & \text { Trop } \\ & \text { Copo } \\ & \text { coso } \\ & \hline \end{aligned}$ | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ TR | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRC | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 0083.10 .50 | Yogurt, in dry form, whether or not flavored or containing added fruit or cocoa, not subject to general note 15 or additional US note 10 to Ch. 4 |  |  |  | PE | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% 08 | \% | 0\% | 0\% 0\% | \% | \% | \%\% |
| 0003.10 .50 | Yogurt, in dry form, whether or not flavored or containing added fruit or cocoa, not subject to general note 15 or additional US note 10 to Ch. 4 | ${ }_{\substack{\text { S1.035kg } \\ 177}}^{\text {\% }}$ |  | $\xrightarrow{\text { TRO: }}$ | ${ }^{\text {aU }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | Q ${ }^{\text {TR }}$ | TRC | т | TRQ TR | ${ }^{\text {TRR }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{0043,3.10 .90}$ |  | ${ }^{17 \%}$ |  | ${ }^{10}$ | IP | 15.3\% | ${ }^{13.6 \%}$ | ${ }^{11.9 \%}$ | ${ }^{102 \%}$ | ${ }^{\text {8.5\% }}$ | 6.9\% | ${ }^{5.1 \%}$ | ${ }^{3.4 \%}$ | ${ }^{1.7 \%}$ | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% 0\% | 0\% | 0\% 0 | ${ }^{0 \%} 0$ | 0\% 0 | 0\% | 0\% |
| 0083.10 .90 |  | ${ }^{17 \%}$ |  | ${ }^{\text {B3 }}$ | ${ }^{\text {vN }}$ | ${ }^{11.3 \%}$ | 5.\%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% ${ }^{\circ}$ | 0\% | 0\% | \% | 0\% 0 | \% | \% | ${ }^{0 \%}$ | 0\% | \% |
| 0003.1 .090 |  | ${ }^{17 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {Nz }}$ | ${ }^{13.6 \%}$ | ${ }^{10.2 \%}$ | ${ }^{6.8 \%}$ | ${ }^{3.4 \%}$ | \% | \%\% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% ${ }^{0}$ | \% 0 | ${ }^{0 \%} 00$ | ${ }^{0 \%}$ | \%\% | 0\% |
| 0003.10 .90 |  | 17\% |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% | 0\% 0 | 0\% | 0\% |
| 00030.90 .02 |  | 3.2 censlilier |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% 0 | \% | 0\% | \% |
| 0003,90.04 | Sour cream, fluid, n/o 45\% by wt. butterfat, subject to additional US note 5 to Ch. 4 | 3.2 censlilier |  | ${ }^{\text {B10 }}$ | IP | $\underset{\substack{2.8 \\ \text { censlier }}}{\substack{\text { and }}}$ | ${ }_{\substack{2.5 \\ \text { censlier }}}$ | ${ }_{\substack{2.2 \\ \text { censlier }}}$ |  | centi. | ${ }_{\substack{\text { censilier } \\ \text { cen }}}$ | ${ }_{\text {conslier }}^{\text {co. }}$ | ${ }_{\substack{\text { cons } \\ \text { censier }}}$ |  | \% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | \% \% 0 | 0\% 0 | \% 0 | ${ }^{0 \%} 00$ | \% \% | \% | \% |
| 0040390.04 | Sour cream, fluid, n/o 45\% by wt. butterfat, subject to additional US note 5 to Ch. 4 | 3.2 censlilier |  | ${ }^{\text {B3 }}$ | vN | $\underset{\substack{2.1 \\ \text { censlier }}}{2}$ | 1 censsliter | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0\% | 0\% 0 | \% 0 | \%\% 0\% | \% 0 | \%\% | 0\% |
| ${ }^{0403,90.04}$ | Sour cream, fluid, n/o $45 \%$ by wt. butterfat, subject to additional US note 5 to Ch. 4 | 3.2 censlilier |  | EIF | $\left\lvert\, \begin{gathered} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MXG}, \mathrm{MY}, ~ N Z, ~ P E, \\ \hline \end{gathered}\right.$ | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% ${ }^{0 \%}$ | \% | \% | 0\% 0 | ${ }^{0 \%}$ | 0 | \% 0 | \%\% | \% |
| 0003.90 .16 | Sour cream, fluid, n/o $45 \%$ by wt. butterfat, not subject to general note 15 or additional US note 5 to Ch. 4 | 77.2 censlliter |  | ${ }^{320}$ | PP | $\underbrace{\text { a }}_{\substack{\text { censslier } \\ \text { ciser }}}$ | ${ }_{\text {chen }}^{\text {69,4 }}$ centier | $\underbrace{\text { cit }}_{\substack{\text { censslier }}}$ |  |  | 4 censslier |  | ${ }_{\substack{\text { censslier }}}^{4.3}$ |  | $\underbrace{\text { and }}_{\substack{30.6 \\ \text { censlier }}}$ | ${ }_{\substack{\text { and } \\ \text { censlier }}}$ | ${ }_{\substack{30.8 \\ \text { censlier }}}^{3}$ | ${ }_{\text {censslier }}^{27}$ | ${ }_{\substack{23.1 \\ \text { ensslier }}}^{2}$ | ${ }_{\text {cone }}^{19.3}$ censlier | ${ }_{\substack{15.4 \\ \text { censlier }}}$ | ${ }_{\substack{1.5 \\ \text { enslier }}}^{1}$ | 7ens | $\underset{\substack{3.8 \\ \text { ensslier }}}{ }$ | 0\% | \% | \% | \% | 0\% 0\% | 0\% ${ }^{\circ}$ | 0\% 0 | $0 \% 00$ | \%\% ${ }^{\circ}$ | 0\% | 0\% |
| 0040,90.16 |  | 77.2 censlilier |  | ${ }^{\text {B3 }}$ | vN |  | $\begin{array}{\|c} 25.71 \\ \text { censslier } \end{array}$ | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% $0 \%$ | 0\% | \% | \% |


| Tarift Line | Descripion | Base rate | (2) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year | $\left\|\begin{array}{\|c\|} \text { Year } \\ 23 \end{array}\right\|$ | Year <br> 24 <br> 24 | Year $\begin{gathered}\text { year } \\ 25 \\ 28 \\ 20\end{gathered}$ |  |  | \%ear ${ }_{28}{ }^{\text {Yeat }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{0403,90.16}$ | Sour cream, fluid, 0 . $45 \%$ by wi. butterfat, not subject to general note 15 or additional US note 5 to Ch .4 | 77,2 censslier |  | EIF | $\underbrace{\text { BR, CL, MX, MX, }}_{\text {SG }}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | \% | 0\% | \%\% | 0\% | \% | \% | \%\% | ${ }^{0 \%}$ | \% 0 | 0 | 0\% |  |  | ${ }^{09}$ |
| ${ }^{0003,90.16}$ | Sour cream, fluid, n/o $45 \%$ by wt. butterfat, not subject to general note 15 or additional US note 5 to Ch. 4 | 7.2 censsliter |  | $\begin{aligned} & \text { TRQ: } \\ & \text { che } \\ & \text { cose } \\ & \text { USIS } \end{aligned}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | IRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ TR | ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ TRC | ${ }^{\text {RR }}$ TRC | RQ |
| ${ }^{0013} 9.90 .16$ |  | 77.2 censslier |  |  | Nz | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {TRQ }}{ }^{\text {TRC }}$ | RR | TRQ |
| 0003.90 .16 | Sour cream, fluid, n/o 45\% by wt. butterfat, not subject to general note 15 or additional US note 5 to Ch. 4 | 77.2 censslier |  | (rice | ${ }^{\text {AU }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | IRQ | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }_{\text {TRQ }}$ TR | ${ }_{\text {IRQ }}{ }^{\text {TRC }}$ | ${ }^{\text {RR }}{ }^{\text {TRC }}$ | TRQ |
| ${ }^{0403,90.16}$ | Sole | 77.2 censsili |  | US21 | ${ }^{\text {PE }}$ | see PE FTA | Se Pe FTA | see | See Pe FTA | See PE FTA | See | See Pe FTA | See Pe FTA | See Pe FTA | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% 00 | \%\% 0 | 0\% 0\% | 0\% 0\% | \% 0\% | \% |
| ${ }^{0403.90 .20}$ | Flidid butemilk | ${ }^{0.34 \text { censslier }}$ |  | ${ }^{\text {B3 }}$ | vN | $\underset{\substack{0.2 \\ \text { censlier }}}{\text { ater }}$ | $\underset{\substack{0.1 \\ \text { censlier }}}{\text { a }}$ | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% \% 0 | \%\% 0 | \%\% 0\% | 0\% 0\% | \% \% | \%\% |
| ${ }^{0040.30 .20}$ | Fluid butemilk | mensliee |  | ${ }^{\text {B5 }}$ | ${ }^{\text {IP }}$ |  | ${ }_{\text {conslier }}^{0.2}$ | ${ }_{\text {consliter }}^{0.1}$ | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 0 | \% $0 \%$ | \% \% \% |  | \% \% | \% |
| ${ }^{0013,90.20}$ | Fluid butemilk | 0.34 censlilier |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG } \end{aligned}$ | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% \% 0\% | \% \% \% | 0\% 0\% | \% \% | \% |
| $0^{040390.37}$ | Sticter | 3 censkkg |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% 0\% | \%\% 0\% | 0\% 0\% | 0\% 0\% | \% \% | \%\% |
| 0003, 90.41 | Sour cream, dried, n/o 6\% by wt. butterfat, subject to additional US note 12 to Ch. 4 | ${ }^{3.3}$ censkg |  | ${ }^{\text {B10 }}$ | ${ }^{\text {IP }}$ | skg | 2.6 censkg | 2.3 censkg | 1.9 censkg | 1.6 censkg | 1.3 cens $\mathrm{k}_{\mathrm{g}}$ | 0.9 censkg | 0.6 censkg | 0.3 censkg | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% 0 | \% \% ${ }^{0 \%}$ | 0\% | 0\% 0\% | \% \% | \%\% |
| 0003 90.41 |  | ${ }^{3} .3$ censkg |  | ${ }^{\text {B3 }}$ | vN | 2.2 censk ${ }^{\text {c }}$ | 1.1 censkg | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% 00 | 0\% 0\% | \% \% \% | 0\% $0 \%$ | \% \% | 0\% |
| 0003, 90.41 |  | ${ }^{3} .3$ censk $\mathrm{K}_{\mathrm{g}}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0 | 0\% | 0\% 0\% | \% \% | \% |
| ${ }^{0043,90.45}$ |  | 87.6 censkg |  | ${ }^{120}$ | ${ }^{\text {sp }}$ |  | $\underbrace{\text { and }}_{\substack{\text { censkg } \\ \text { censk }}}$ |  | 70 censk k | ${ }_{\substack{\text { cens } \\ \text { cenc } \\ \text { ch, }}}$ |  | ${ }_{\substack{56.9 \\ \text { censkg }}}^{\text {chen }}$ | $\underbrace{\text { ces }}_{\substack{\text { chenkg } \\ \text { censk }}}$ |  |  | $\underbrace{}_{\substack{39.4 \\ \text { censkg }}}$ | ${ }^{35}$ censkg | ${ }_{\substack{30.6 \\ \text { censkg }}}^{\text {chen }}$ | $\underbrace{26.2}_{\substack{\text { censkg }}}$ | ${ }_{\substack{21.9 \\ \text { censkg }}}^{\substack{\text { che }}}$ | ${ }_{\substack { \text { chen } \\ \begin{subarray}{c}{17.5 \\ \text { censk }{ \text { chen } \\ \begin{subarray} { c } { 1 7 . 5 \\ \text { censk } } } \\{\hline}\end{subarray}}$ | $\underbrace{}_{\substack{13.1 \\ \text { censkg }}}$ | $\underbrace{8}_{\substack{8.7 \\ \text { censkg }}}$ | $\underset{\substack{4.3 \\ \text { censkg }}}{\text { den }}$ | 0\% | 0\% | 0\% | 0\% | \% | 0 | 0\% | 0\% 0\% | \% \% | 0\% |
| 0003, 90.45 |  | 87.6 censkg |  | ${ }^{\text {B3 }}$ | vN |  |  | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \%\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% ${ }^{\text {\% }}$ | 0\% |
| 0003, 90, 45 | Sour | 87.6 censkg |  | EIF | $\underbrace{\text { Br, CL, MX, MY, }}_{\text {cic }}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% \% 0 | 0\% $0 \%$ | \% | 0\% 0\% | \% \% | \% |
| 00093.90.45 | Sour cream, dried, n/o $6 \%$ by wt. butterfat, not subject to general note 15 or additional US note 12 to Ch. 4 | 87.6 censk ${ }^{\text {k }}$ |  | $\begin{aligned} & \text { TRQ: } \\ & \text { Coid } \\ & \text { USI13 } \end{aligned}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | ${ }^{\text {TR }}$ | TRQ | ${ }_{\text {IRQ }}{ }^{\text {TRC }}$ | ${ }^{\text {RR }}{ }^{\text {TRC }}$ | RQ |
| ${ }^{0003,90.45}$ | Sole | 87.6 censkNg |  | US21 | ${ }^{\text {PE }}$ | ${ }_{\text {PE }}$ | See Pe Fta | See PE FTA | See Pe FTA | See PE F | Ee PE FT | See Pe FTA | See PE FT | See P P FT | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% 0 | \% | 0 | 0\% | 0\% 0\% | \% \% | \% |
| ${ }^{0403,90.45}$ | Sour cream, dried, n/o $6 \%$ by wt. butterfat, not subject to general note 15 or additional US note 12 to Ch. 4 | 87.6 censkhg |  |  | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {TRQ }}{ }^{\text {TRC }}$ | RQ | 0\% |
| ${ }^{10403.90 .45}$ |  | 87.6 censkg |  |  | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | $\mathrm{TRQ}^{\text {TR }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\mathrm{RRQ}}{ }^{\text {TRC }}$ | 0\% |
| ${ }^{0003.90 .47}$ | Sticle | ${ }_{6} 6.8$ enskkg |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% 0 | \% \% | 0\% |
| 0040390.51 |  | ${ }^{\text {B. }}$ censskg |  | ${ }^{\text {B10 }}$ | ${ }^{\text {PP }}$ | ${ }^{6.1 . c e n s k k}$ | $5.4{ }^{\text {censk } k_{B}}$ | ${ }_{4}^{4.7 \text { cens } \mathrm{K}_{\mathrm{g}}}$ | 4 censkg | ${ }^{3.4}$ censkgg | ${ }^{27}{ }^{7}$ censk $\mathrm{S}_{\mathrm{B}}$ | 2 censskg | 1.3 censk $\mathrm{K}_{8}$ | ${ }^{0.6}$ censk ${ }^{\text {che }}$ | \% | \% | \% | \%\% | \% | ${ }^{\text {\% }}$ | \%\% | \% | \%\% | \% | \% | \% | \% | \% | \%\% 0 | \% \% 0 | \% \% \% | \% $\%$ | \% \% | \% |
| ${ }^{0043.90 .51}$ |  | ${ }_{6}^{6.8 \text { censkg }}$ |  | ${ }^{\text {B3 }}$ | vN | 4.5 censk ${ }^{\text {g }}$ | 2.2 censkg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% \% ${ }^{\circ}$ | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% \% | 0\% |
| 0003.30 .51 |  | 6.8 censkg |  | EIF | $\substack{\mathrm{AUX}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG}}$ | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \%\% | \% | 0\% | \%\% | \% | 0\% | \% | \%\% | \% | 0\% | \% | 0\% | \% | 0\% $0 \%$ | 0\% 0\% | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | 0\% |
| ${ }^{0043,9.955}$ | Soly | ${ }_{\text {s1.092kg }}$ |  | ${ }^{120}$ | PP | ${ }_{51.037 \mathrm{~kg}}$ | 50.922kg | ${ }^{50.928 \mathrm{~kg}}$ | ${ }_{50.873 \mathrm{~kg}}$ | ${ }^{50.819 \mathrm{~kg}}$ | ${ }_{50,764 \mathrm{~kg}}$ | $5{ }^{\text {s0.799kg }}$ | ${ }^{50.655 \mathrm{~kg}}$ | S0.6kg | S0.546kg | $50.41 / \mathrm{kg}$ | ${ }^{0.366 \mathrm{~kg}}$ | ${ }^{0.38}$ | 0.327 | ${ }^{50.273 \mathrm{k}_{\mathrm{B}}}$ | ${ }^{50.218 \mathrm{~kg}}$ | ${ }^{\text {50, } 1.13 \mathrm{~S}^{2}}$ | 50.109 | s0.054 | \% | 0\% | 0\% | \% | \% | \%\% 0 | \% | 0\% 0\% | \% \% | 0\% |
| ${ }^{0403,90.55}$ | Sour cream, dried, o/6\% but n/o $35 \%$ by wt. butterfat, not subject to general note 15 or additional US note 8 to Ch. 4 | S1.092kg |  | ${ }^{\text {B3 }}$ | vN | ${ }^{\text {so.723 Kg }}$ | ${ }^{0.3644 k}$ | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | ${ }^{\text {\% }}$ | \% | ${ }^{0 \%}$ | \%\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% 0 | \% \% 0\% | 0\% 0\% |  | \% \% | \%\% |
| ${ }^{0003.0 .555}$ |  | ${ }^{51.022 \mathrm{~kg}}$ |  | ${ }^{\text {EIF }}$ | $\left.\right\|_{\text {SG }} ^{\text {SR, CL, MX, MY, }}$ | \%\% | \%\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% \% 0 | 0 | 0\% 0\% | 0\% 0 | \% \% | \% |
|  | Sour cream, dried, o/6\% but n/o $35 \%$ by wt. butterfat, not subject to general note 15 or additional US note 8 to Ch. 4 | 51.092kg |  | $\begin{gathered} \mathrm{TRO} \\ \hline \end{gathered}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TRR }}$ | TRQ ${ }^{\text {TR }}$ | $\mathrm{TRQ}^{\text {TR }}$ | ${ }^{\text {TRR }}{ }^{\text {TRC }}$ | RR | TRQ |
| ${ }^{0003,90.55}$ | Sour cream, dried, o/6\% but n/o $35 \%$ by wt. butterfat, not subject to general note 15 or additional US note 8 to Ch. 4 | s1.02kg |  | US21 | ${ }^{\text {PE }}$ | See PE FTA | See P P FTA | See PE FTA | Eft | Pepe | See Pe FTA | PE FI | See Pe FTA | Se PEFT | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | ${ }^{0 \%}$ | 0\% | \%\% 0 | ${ }^{0 \%}$ | 0\% 0 \% | 0\% $0 \%$ | \% 0 | 0\% |
| ${ }^{0403,90.55}$ | Sour cream, dried, o/6\% but n/o 35\% by wt. butterfat, not subject to general note 15 or additional US note 8 to Ch .4 | ${ }^{\text {s10.02kg }}$ |  |  | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {IRQ }}{ }^{\text {TRC }}$ | RC | \% |
| ${ }^{0403,90.55}$ | Sour cream, dried, o/6\% but n/o $35 \%$ by wt. butterfat, not subject to general note 15 or additional US note 8 to Ch. 4 | ${ }_{\text {s1.092kg }}$ |  | US24; TTQ: CSOUS6; SG-US2 | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {TRR }}$ TRC | RR | 0\% |
| ${ }^{0003,90.57}$ |  | 13.7 censkg |  | ${ }^{\text {B10 }}$ | ${ }^{\text {TP }}$ | $\underbrace{}_{\substack{12.3 \\ \text { censkg }}}$ | $\underbrace{\text { ces }}_{\substack{10.9 \\ \text { censkg }}}$ | ${ }^{9.5}$ censkg | 8.2 censks | 6.8 censkg | 5.4 ensskg | 4.1 censkg | 2.7 censkg | 1.3 censkg | \%\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% 0 | \%\% 0 | 0\% 0\% | 0\% $0 \%$ | \% \% | \% |
| 00003.0 .57 | Sour cream, dried, o/35\% but n/o 45\% by wt. butterfat, subject to general note 15 of the HTS | 13.7 censkng |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0\% | \% | \% | \% \% | 0\% |
| ${ }^{0003,30.61}$ |  | 13.7 censskg |  | ${ }^{\text {B10 }}$ | ${ }^{\text {PP }}$ | ${ }_{\substack{12.3 \\ \text { censks }}}$ | $\underbrace{}_{\substack{10.9 \\ \text { censkg }}}$ | ${ }^{9.5 \text { cens } \mathrm{K}_{\mathrm{g}}}$ | 8.2 censk ${ }^{\text {a }}$ | 6.8 censkg | 5.4 censk | 4.1 .1 emskkg | 2.7 censkg | ${ }^{1.3}$ censk $\mathrm{K}_{\mathrm{B}}$ | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% 0 | 0\% 0 \% | 0\% 0\% | 0\% 0\% | \% \% | 0\% |
| ${ }^{0040.90 .61}$ | (e) | 13.7 censkg |  | ${ }^{\text {B }}$ | vN | 9.1 censkg | $4.5{ }^{\text {censk }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | \% 0 | \% \% 0 | 0\% $0 \%$ | \% | \% | \% |


| Tarift Line | Descripition | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ( ${ }_{\text {Year }}$ | ${ }^{\text {Year }}$ 21 | ${ }_{\text {Y }}{ }_{22}$ | ${ }_{\substack{\text { Year } \\ 23}}$ | ${ }^{\text {Year }}$ 24 | ${ }_{\text {Year }}$ |  |  | Year ${ }^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{0003,90.61}$ |  | ${ }^{13.7}$ censkgg |  | EIF |  | \% | \% | \% | \% | ${ }^{0}$ | 0\% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% 0 | 0\% 0 | 0\% 0 | \%\% 0\% | 0\% 0\% | 0\% 0\% | \%\% |
| ${ }^{0003,90.65}$ | Sour cream, dried, o/35\% but n/o 45\% by wt. butterfat, not subject to | ${ }^{1.5566 \mathrm{~kg}}$ |  | ${ }^{\text {B20 }}$ | 18 | ${ }^{51.478 \mathrm{~kg}}$ | ${ }^{\text {sl.4kg }}$ | ${ }^{51.322 k}$ | ${ }_{51.244 k}$ | ${ }_{\text {s1.1.67kg }}$ | ${ }^{51.0996 k_{8}}$ | ${ }^{51.011 / \mathrm{kg}}$ | ${ }_{50} 0.933 \mathrm{~kg}$ | ${ }^{50.855 \times \mathrm{k}}$ | S0.788, | ${ }^{\text {S0.7kg }}$ | , 6221 | ${ }^{50.544 \mathrm{~kg}}$ | ${ }^{50.466 \mathrm{k} / \mathrm{g}}$ | S0.389kg | ${ }^{\text {s0.311 kg }}$ | kg | 50.155kg | ${ }^{\text {s0.077kg }}$ | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0}$ | 0\% 0\% | \%\% 0\% | 0\% 0\% | 0\% 0\% | 0\% |
| ${ }^{0003.90 .65}$ |  | ${ }^{51.556 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{51.037 \mathrm{~kg}}$ | S0.518kg | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% ${ }^{\circ}$ | 0\% ${ }^{0}$ | 0\% 0 | \%\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% |
| 0.65 | Sour cream, dried, o/35\% but n/o $45 \%$ by wt. butterfat, not subject to | 556kg |  | EIF | $\left.\right\|_{\text {SG }} ^{\text {BR, CL, MX, MY, }}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% \% | ${ }^{0 \%}{ }^{0}$ | 0\% 0 | \%\% 0 | 0\% 0\% | 0\% 0\% | 0\% |
| ${ }^{0003,90.65}$ | Sour cream, dried, o/35\% but n/o 45\% by wt. butterfat, not subject to general note 15 or additional US note 9 to Ch. 4 | ${ }^{51.556 \mathrm{~kg}}$ |  | $\begin{gathered} \text { TRQ: } \\ \text { cose } \\ \text { Susi } \end{gathered}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {RQ }}$ | ${ }_{\text {RQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$, | ${ }^{\text {TRQ }}{ }^{\text {TR2 }}$ | ${ }^{\text {TRQ }}{ }^{\text {TRO}}$ | ${ }^{\text {TRQ }}{ }^{\text {TRE }}$ | ${ }^{\text {TRR }}$ TR | ${ }^{\text {RRQ }}$ TR | ${ }^{\text {TRQ }}{ }^{\text {TRe }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{00093.90 .65}$ |  | ${ }^{51.565 k g}$ |  |  | Nz | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | IRQ | TRQ | TRQ | TRQ | TR | TRQ | TRQ | - | rRQ | ${ }_{\text {IRQ }}$ |
| 00003.90 .65 | Sour cream, dried, o/35\% but n/o 45\% by wt. butterfat, not subject to general note 15 or additional US note 9 to Ch .4 | s1.56kg |  |  | ${ }^{\text {aU }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ Ti | TRQ TR | TRQ TR |  | TRQ | TRQ |
| 0043,90.65 | Sour cream, dried, o/35\% but n/o $45 \%$ by wt. butterfat, not subject to general note 15 or additional US note 9 to Ch. 4 | ${ }^{51.566 k g}$ |  | Us21 | ${ }^{\text {PE }}$ | See PE FTA | See P P FTA | See P E FTA | See PE FTA | See Pe FTA | See Pe FTA | See PE FTA | See PE FTA | See P P FTA | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{\text {\% }}$ | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% ${ }^{\circ}$ | \% 0 | 0\% 0 | \% \% |  | 0\% 0\% | \% |
| 0003.90 .72 |  | ${ }^{12.3}$ censk $\mathrm{K}_{\mathrm{g}}$ |  | ${ }^{\text {B5 }}$ | $\mathrm{JP}^{\text {PP }}$ | ${ }^{9.8 \text { censkkg }}$ | ${ }^{7,3 \text { cens k kg }}$ | 4.9 censkg | ${ }^{2.4 \text { censk } \mathrm{k}_{3}}$ | \% | \% | 0\% | \% | \%\% | \% | \%\% | 0\% | \% | \% ${ }^{0}$ | \% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \%\% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | ${ }^{0 \%} 0$ | \% \% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% |
| 0000.90 .72 | Sour crean, O445\% by w. butuefata, stiject to geneal His | 12.3 censkg |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \% | \% | \% ${ }^{0}$ | 0\% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \% \% |  | 0\% 0\% | 0\% |
| ${ }^{0043} 3.9074$ | Sour cram, $0445 \%$ by w. butuefata, subject to addidional US note 6 bio | 12.3 censkg |  | ${ }^{\text {B10 }}$ | Ip | 11 censkg | 9.8 censkg | ${ }^{8.6 .6 \text { censkg }}$ | 7.3 censkhg | ${ }^{6.1}$ censkgg | 4.9 censskg | ${ }^{3.6}$ censkk | 24 censk ${ }^{\text {c }}$ | 1.2 censk, | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% 0 | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% |
| ${ }^{0003,90.74}$ |  | 12.3 censkg |  | ${ }^{\text {B3 }}$ | vN | censkg | skg | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \%\% | \% \% | ${ }^{0 \%}{ }^{0}$ | 0\% 0 | \% \% | 0\% $0 \%$ | 0\% 0\% | \%\% |
| 0003.90 .74 | Sour cream, o/45\% by wt. butterfat, subject to additional US note 6 to Ch. 4 | 12.3 censkkg |  | EIF | $\substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG} \\ \hline}$ | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | 0\% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | 0\% 0 | \% | \%\% 0\% | 0\% 0\% | 0\% 0\% | 0\% |
| ${ }^{\text {000,3,90,78 }}$ | Sour cream, o/45\% by wt. butterfat, not subject to general note 15 or additional US note 6 to Ch. 4 | ${ }^{51.646 \mathrm{~kg}}$ |  | ${ }^{120}$ | ${ }^{\text {PP }}$ | ${ }^{\text {S1.563 }}$, | ${ }_{51.481 .1 k_{8}}$ | ${ }_{\text {s1.399k }}$ | ${ }^{51.3166 \mathrm{~kg}}$ | ${ }^{51.234 k_{\mathrm{g}}}$ | ${ }^{51.152 k g}$ | ${ }^{51.069 \mathrm{~kg}}$ | S0.987kg | 5.905 | ${ }_{\text {S0, } 033 \mathrm{~kg}}$ | 50.74kg | ,6581/ | ${ }^{50.566 \mathrm{~kg}}$ | ${ }^{50.493 \mathrm{~kg}}$ | ${ }^{\text {S0.411 kg }}$ | ${ }^{50.329 \mathrm{~kg}}$ | ${ }^{50.246 \mathrm{~kg}}$ | ${ }^{50.164 N \mathrm{k}}$ | ${ }^{\text {s0,082kg }}$ | 0\% | \%\% | 0\% | 0\% ${ }^{0}$ | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%} 0$ | \% \% | 0\% 00 | 0\% 0\% | \% |
| ${ }^{0003,90.78}$ |  | ${ }^{51.666 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | . 0977 kg | 50.548 kg | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% \% | \% 0 | \% 0 | \% 0 | 0\% $0 \%$ | 0\% 0\% | \% |
| 0003.90 .78 |  | ${ }_{5} 5.646 \mathrm{~kg}$ |  | ${ }^{\text {EIF }}$ | $\underbrace{\text { Br, CL, MX, MX, }}_{\text {sc }}$ | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% \% | \% 0 | \% 0 O | \% \% \% | 0\% $0 \%$ | 0\% 0\% | 0\% |
| ${ }^{0040.90,78}$ |  | ${ }^{51.666 \mathrm{~kg}}$ |  | $\begin{gathered} \text { TRO: } \\ \text { Cos } \\ \text { cusi } \\ \hline \end{gathered}$ | CA | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | ${ }^{\text {TRR }}{ }^{\text {TR2}}$ | ${ }^{\text {TRQ }}$ TR | TRQ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {RRP }}$ TR | ${ }^{\text {TRR }}{ }^{\text {TRe }}$ | ${ }_{\text {IRQ }}$ |
| ${ }^{0003,90.78}$ |  | ${ }^{51.646 \mathrm{~kg}}$ |  |  | NZ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRa }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {rRC }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | Tin | TRQ |  |  | ${ }^{\text {TRQ }}{ }^{\text {TRe }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{0040} 3.90 .78$ |  | S1.646kg |  |  | ${ }^{\text {aU }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | TRQ | ${ }^{\text {TRO }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | Ti | TRQ TR | TR | ${ }^{\text {RRO }}$ TR | ${ }^{\text {TRR }}$ TR | TRQ |
| ${ }^{0043} 3.9078$ |  | ${ }^{51.646 \mathrm{~kg}}$ |  | Us21 | ${ }^{\text {PE }}$ | PE FT | See PE FT | Se PE P | Se PEFL | Sepe | PE | Fepe | See PE FTA | ee P | \% | \% | \% | 0\% | 0\% | \% ${ }^{\text {\% }}$ | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \% | \% | \%\% 0 | 0\% 0 | \% \% | 0\% 0\% | 0\% 0\% | 0\% |
| ${ }^{0403.30 .85}$ |  | ${ }^{17 \%}$ |  | ${ }^{\text {B10 }}$ | JP | 15.3\% | ${ }^{13.6 \%}$ | ${ }^{11.9 \%}$ | ${ }^{10.2 \%}$ | .5\%\% | ${ }^{6.9 \%}$ | ${ }^{5.1 \%}$ | ${ }^{3.4 \%}$ | ${ }^{1.7 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% ${ }^{\circ}$ | \% 0 | \%\% 0 | \% 0\% | 0\% $0 \%$ | 0\% 0\% | \%\% |
| 0003.90 .85 |  | ${ }^{17 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{11.3 \%}$ | 5.9\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | ${ }^{0 \%}{ }^{0}$ | ${ }^{0 \%}{ }^{\circ}$ | \% \% 0 | 0\% $0 \%$ | 0\% 0\% | \% |
| 00003.90 .85 | Fermented milk o/than dried fermented milk or o/than dried milk with added lactic ferments | ${ }^{17 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {N2 }}$ | ${ }^{3.6 \%}$ | ${ }^{10.2 \%}$ | ${ }^{6.89}$ | ${ }^{3.4 \%}$ | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \%\% | 0\% | 0\% ${ }^{0}$ | ${ }^{0 \%}{ }^{\circ}$ | 0\% 0 | \%\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% |
| 00003.90 .85 |  | 17\% |  | EIF |  | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% 0 | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% |
| ${ }^{0043} \mathbf{0}$. 0.85 | Fermended mikk otuan died femeneed milk or orthan dried milk with | 17\% |  | Us20 | aU | $\underbrace{\text { ata }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { cta }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { cta }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ |  | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% | \% | ${ }^{0}{ }^{0}$ | 0\% | \% \% 0 | 0\% 00 | 0\% $0 \%$ | \% |
| 00003.90 .87 | Curdled milk/cream/kepi \& other fermented or acid. milk/cream described in general note 15 | ${ }^{20 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {P }}$ | ${ }^{18 \%}$ | 16\% | ${ }^{14 \%}$ | ${ }^{12 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | \% | ${ }^{4 \%}$ | ${ }^{2 \%}$ | \% | \% | \% | \%\% | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \% | \%\% | 0\% | 0\% ${ }^{\circ}$ | \% \% | ${ }^{0 \%}{ }^{0}$ | \%\% 0\% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% |
| ${ }^{0403,90.87}$ | Curdled milk/cream/kephir \& other fermented or acid. milk/cream described in general note 15 | 20\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% ${ }^{\circ}$ | \%\% ${ }^{0}$ | 0\% ${ }^{0 \%}$ | \%\% 0 | 0\% 0 \% | 0\% ${ }^{0 \%}$ | \% |
| ${ }^{0403.90 .90}$ | Curded milucreankephir R onter femeneed or acid. miliccream | 20\% |  | ${ }^{\text {B10 }}$ | ${ }^{\text {P2 }}$ | ${ }^{18 \%}$ | ${ }^{16 \%}$ | ${ }^{14 \%}$ | ${ }^{12 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | 6\% | 4\% | 2\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% 0 | 0\% | \% \% 0 | 0\% $0 \%$ | \% | \% |
| 0403.90.90 | Curdled milk/cream/kephir \& other fermented or acid. milk/cream subject to additional US note 10 to Ch. 4 | 20\% |  | ${ }^{\text {B3 }}$ | vN | 13,3\% | 6.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \% \% 0 | 0\% ${ }^{\circ}$ | \%\% 0 | 0\% $0 \%$ | 0\% 0\% | \% |
| 040,3.90.90 | Curdled milk/cream/kephir \& other fermented or acid. milk/cream subject to additional US note 10 to Ch. 4 | 20\% |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% ${ }^{\circ}$ | \% | \% \% \% | 0\% $0 \%$ | 0\% ${ }^{0 \%}$ | \% |
| 0003.90 .95 |  |  |  | ${ }^{120}$ | ${ }^{\text {sp }}$ |  |  |  |  |  |  | ${ }_{\substack{\text { S0.672kg } \\ 11 \%}}$ |  |  |  |  |  |  | ${ }_{\substack{\text { sa,31/kg } \\ 5.1 \%_{6}}}$ |  |  |  | $\underbrace{}_{\substack{\text { S0.103kg } \\+1.7 \%}}$ |  | \% | \% | \% | 0\% | \% 0 | \% | \%\% 0\% | 0\% 0\% | \% | \%\% |
| 0040390.95 |  | ${ }_{\substack{51.034 \mathrm{~kg} \\ 17 \%}}^{\text {+ }}$ |  | ${ }^{\text {B3 }}$ | vN |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% 0 | 0\% 0 | \% \% \% | 0\% 0\% | 0\% 0\% | 0\% |
| 0403.90.95 |  | ${ }_{\substack{51.034 \mathrm{~kg}+\\ 1776}}^{\text {a }}$ |  | EIF | $\underbrace{\text { sR, CL, MX, MX, }}_{\text {sc }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% | 0\% 0 | \% 0\% | \%\% 0 | 0\% 0\% | \% |
| 0003.90 .95 |  | ${ }_{\text {S }}^{51.034 \mathrm{~kg}+}$ |  | $\begin{gathered} \text { TRQ: } \\ \left.\begin{array}{c} \text { TROQ } \\ \text { CSI } \\ \text { US } \end{array}\right] \end{gathered}$ | CA | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | Tin | TRQ TR | TRQ TR | ${ }^{\text {RRQ }}$ TR | ${ }^{\text {TRR }}{ }^{\text {TRe }}$ | ${ }^{\text {TRO }}$ |
| 00003.90 .95 | Curdled milk/cream/kephir \& other fermented or acid. milk/cream subject to general note 15 or Ch. 4 US note 10 | ${ }_{\substack{\text { S1.034kg } \\ 17 \%}}$ |  | $\begin{aligned} & \text { Tro: } \\ & \text { Cosi } \\ & \text { Cusil } \\ & \hline \end{aligned}$ | Nz | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ TiR | TRQ | TRQ TR | ${ }^{\text {RRQ }}$ TR | ${ }^{\text {rRQ }}$ TRC | TRQ |
| 0003.90 .95 | Curdled milk/cream/kephir \& other fermented or acid. milk/cream subject to general note 15 or Ch. 4 US note 10 | ${ }_{\substack{51.034 \mathrm{~kg} \\ 17 \%}}$ |  | $\begin{aligned} & \text { TRO: } \\ & \text { Coso } \\ & \text { cose } \\ & \hline \text { Us34 } \end{aligned}$ | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% 0 | \% | \% \% |  | 0\% 0\% | \% |


| Tarift Line | Descripion | Base rate | () | ${ }_{\text {coser }}^{\substack{\text { Saging } \\ \text { Category }}}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ( ${ }_{\text {Year }}$ | Year | ${ }_{22}^{\text {Year }}$ | ${ }_{\text {Y }}^{23}$ | ${ }_{\substack{\text { Year } \\ 24}}$ | ${ }_{25}{ }_{2}{ }^{\text {Year }}$ |  |  |  | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $0{ }^{0013.90 .95}$ | Curdled milk/cream/kephir \& other fermented or acid. milk/cream subject to general note 15 or Ch. 4 US note 10 |  |  |  | AU | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | IRQ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ T | TRQ ${ }^{\text {TRA }}$ | TRQ TR | ${ }_{\text {RRQ }}$ TR | ${ }^{\text {RRO }}$ TRC | RQ ${ }^{\text {TRQ }}$ | T ${ }^{\text {TRO }}$ |
| 0 | Whey protie concontates | $\frac{8.50 \%}{8.50 \%}$ |  | $\frac{810}{}{ }^{\text {B/0 }}$ | , ${ }^{\text {P }}$ | $\frac{7.6 \%}{5.5 \%}$ | $\frac{6.8 \%}{29 \%}$ | 5.9\% | $\frac{5.10}{10}$ | 4.2\% | $\frac{3.4 \%}{10 \%}$ | 25\% | $\frac{1.7 \%}{10}$ | 0.8\% | \% 0 | \%\% | $\frac{0 \%}{0}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0}$ | O\% | \%\% | 0\% | \% | ${ }_{0}^{0 \%}$ | O\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%} 0$ | $\frac{0 \%}{0} 0$ | \% 0 | \% $0 \%$ | O\% | ${ }^{0 \%}$ |
| -0040.10.05 | Whey ypreie oconentares | ${ }^{8.500 \%}$ |  | ${ }_{\text {E }}^{\text {E]F }}$ | $\frac{\mathrm{VN}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX},}{}$ $\mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG}$ | ${ }^{\text {5. \% \% }}$ | ${ }^{2.8 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {\%\% }}$ | ${ }^{\text {\%\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {0\% }}$ | 0\% | 0\% | ${ }^{\text {O\% }}$ | \%\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |  | -0\% | \% | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| ${ }^{0404,1.0 .05}$ | Whey protein onocentrates | ${ }^{8.50 \%}$ |  | Us20 | ${ }^{\text {aU }}$ | See | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { ETA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% $0 \%$ | \% 0\% | \% |
| 0040.1.0.08 | Modified whey (except protein concentrates), subject to general note 15 | ${ }^{13 \%}$ |  | ${ }^{\text {B10 }}$ | JP | ${ }^{11.7 \%}$ | 10.4\% | ${ }^{9.1 \%}$ | ${ }^{\text {7.3\% }}$ | 6.5\% | 5.2\% | ${ }^{3.9 \%}$ | 2.6\% | ${ }^{1.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%} 0$ | 0\% 0 \% | \% \% \% | \% \% | ${ }^{0 \%}$ |
| 00004.10 .08 |  | 13\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{aligned}$ $\begin{aligned} & \mathrm{VIA}, \mathrm{VIY} \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% \% 0 | 0\% 0\% | \% | \% ${ }^{\text {\% }}$ | \% |
| 0064,10.11 |  | 13\% |  | B10 | , | ${ }^{11.7 \%}$ | 10.4\% | 9.1\% | ${ }^{7.8 \%}$ | ${ }^{6.5 \%}$ | 5.2\% | ${ }^{3.9 \%}$ | 2.6\% | 1.3\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% 0\% | \% \% 0 | 0\% 0\% | \% 0\% | \% \% | 0\% |
| 0004.10 .11 |  | 13\% |  | ${ }^{\text {в3 }}$ | vN | 8.6\% | 4.3\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% 0\% | 0\% |
| 00004.10 .11 |  | 13\% |  | ${ }^{\text {EIF }}$ | MX, MY, NZ, PE SG | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \%\% 0 | \% | \% | \% ${ }^{\text {\% }}$ | \% |
| 0404.10.15 | Modified whey (except protein concentrates), whether or not note 10 to Chap 4 | $\underbrace{\text { a }}_{\substack{51.035 \mathrm{k} \mathrm{k}+\\ 8.5 \%}}$ |  | ${ }^{\text {B15 }}$ | IP | ${ }_{\substack{\text { s.0.66kg } \\ 7.96 \%}}^{\text {a }}$ |  |  |  | ${ }_{\substack{50.69 \mathrm{~kg}+\\ 5.6 \%}}^{\text {a }}$ |  | $50.52 \mathrm{~kg}+1$ | $\begin{gathered} \$ 0.483 / \mathrm{kg}+ \\ 3.9 \% \end{gathered}$ | $\begin{array}{\|c\|c\|c\|c\|c\|l\|l\|l\|} \substack{ \\ 3.48 \mathrm{c}} \end{array}$ | $\begin{array}{r} 50.3 .55 \mathrm{~kg}+\mathrm{t} \\ 2.8 \% \end{array}$ | ${ }_{50.276 \mathrm{~kg}}^{2.20}+$ | $\begin{gathered} \$ 0.207 / \mathrm{kg} \\ 1.7 \% \end{gathered}$ | $\begin{array}{r} 50.138 \mathrm{~kg} \\ +1.1 .8 \mathrm{c} \\ \hline \end{array}$ |  | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 00 | \% | 0\% | \% |
| 0040.10.15 | Modified whey (except protein concentrates), whether or not concentrated or sweetened, not subject to general note 15 or add US note 10 to Chap 4 |  |  | ${ }^{\text {B3 }}$ | vN |  |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% |
| 0 | Modified whey (except protein concentrates), whether or not concentrated or sweetened, not subject to general note 15 or add US to Chap 4 |  |  | ${ }^{\text {EIF }}$ | $\left.\right\|_{\text {SG }} ^{\text {SR CL, MX, MY, }}$ | \%\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \%\% | \% 0\% | \% \% 0\% | 0\% 0\% | 0\% 0\% | \% 0\% | 0\% |
| 0040.10 .15 | Modified whey (except protein concentrates), whether or not concentrated or sweetened, not subject to general note 15 or add US note 10 to Chap 4 | $\underset{\substack{51.035 \mathrm{~kg}+\\ 8.58 \%}}{\text { a }}$ |  | TRO: | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ TR | ${ }^{\text {RRQ }}$ TR | IRQ ${ }^{\text {TRC }}$ | Ro | ${ }^{\text {TRQ }}$ |
| 0404.1.0.15 | Modified whey (except protein concentrates), whether or not concentrated or sweetened, not subject to general note 15 or add US note 10 to Chap 4 |  |  |  | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\mathrm{RQ}} \mathrm{T}^{\text {TR }}$ | ${ }^{\text {IRC }}{ }^{\text {TRC }}$ | ${ }^{\text {R }}$ | ${ }^{\text {TRQ }}$ |
| 0404.10.15 | Modified whey (except protein concentrates), whether or not concentrated or s note 10 to Chap 4 | $\underset{\substack{51.035 \mathrm{~kg}+\\ 8.5 \%}}{\text { a }}$ |  | $\begin{aligned} & \text { Trop: } \\ & \text { cosp } \\ & \text { cos } \\ & \hline \text { Us } \end{aligned}$ | ${ }^{\text {PE }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |
| 00040.10 .15 | Modified whey (except protein concentrates), whether or not concentrated or sweetened, not subject to general note 15 or add US note 10 to Chap 4 | ${ }_{\substack{\text { s.0.35kg } \\ 8.5 \%}}^{\text {a }}$ |  | $\stackrel{\text { TRO: }}{\text { cso-us7 }}$ | AU | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | ${ }_{\text {RRO }}$ TR | ${ }^{\text {TRQ }}$ TRC | Ro | ${ }^{\text {TRQ }}$ |
| 00004.10 .20 | Findid whey whetere or not oncentrated or conatining a dided | 0.34 censlitier |  | в3 | vN | $\underset{\substack{0.2 \\ \text { censsier }}}{ }$ | ${ }_{\substack{0.1 \\ \text { censlier }}}$ | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% | \% 0 | \%\% 0\% | 0\% 0\% | 0\% 0\% | \% \% | 0\% |
| 0404, 10, 20 |  | ${ }^{0.34 \text { censslier }}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {ip }}$ | ${ }_{\substack{0.2 \\ \text { censlier }}}^{\text {at }}$ | ${ }_{\text {comber }}^{0.2}$ | ${ }_{\substack{0.1 \\ \text { censlier }}}^{\text {a }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% \% 0 | \%\% 0\% | 0\% 0 \% | 0\% 0\% | \% \% | \% |
| 0064,10.20 | Fluid whey, whether or not concentrated or containing added sweeteners | ${ }^{0.34 \text { censlilier }}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% \% 0 | 0\% 0\% | 0\% 0\% | \% \% | \% |
| ${ }^{0404,10.48}$ |  | ${ }^{3.3}$ censskg |  | ${ }^{310}$ | IP | censkg | ${ }^{\text {kg }}$ | 3 censskg | Iskg | 1.6 censkkg | ${ }^{1.3}$ censskg | $\mathrm{maxkg}^{\text {a }}$ | ${ }^{\text {kg }}$ | 0.3 cem | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% 0 | \%\% 0\% | 0\% 0\% | 0\% 0\% | \% $\%$ | 0\% |
| 0404, 10.48 | Whey (except modified whey), dried, whether or not concentrated or sweetened, subject to general note 15 of the HTS | 3.3 censkgg |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ SG, VN | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% \% | \% |
| 0404, 10.50 | Whey (except modified whey), dried, whether or not concentrated or sweetened, subject to additional US note 12 to Ch. 4 | 3.3 censkkg |  | ${ }^{\text {B10 }}$ | ${ }^{\text {ip }}$ | 2.9 censkg | 2.6 censk ${ }^{\text {k }}$ | 2.3 censkg | 1.9 censkgg | 1.6 censkg | 1.3 cens $\mathrm{k}_{\mathrm{k}}$ | 0.9 censk ${ }^{\text {k }}$ | 0.6 censkg | 0.3 censkg | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% |
| 0 040, 1.0.50 |  | ${ }^{3.3}$ censkgg |  | ${ }^{\text {B3 }}$ | vN | 2.2 censkg | 1.1. censkg | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | 0\% 0\% | 0\% 0\% | \% | 0\% |
| 0040, 10.50 |  | ${ }^{3.3}$ censkgg |  | EFF | MX, MY, NZ, PE SG | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0\% | 0\% $0 \%$ | \% \% | \% |
| 00004.10 .90 | Whey (except modified whey), dried, whether or not concentrated or Sweet | 87.6 censkg |  | B15 | JP | $\underbrace{\text { gin }}_{\substack{8.7 \\ \text { censkg }}}$ | $\underbrace{\text { ces }}_{\substack{\text { chenskg } \\ \text { censkg }}}$ | $\bigcirc$ | ${ }_{\substack{\text { censkg }}}^{64.2}$ | $\underbrace{\text { and }}_{\substack{\text { Sn, } \\ \text { censkg }}}$ |  | ${ }_{\substack{46.7 \\ \text { censkg }}}^{\text {a }}$ | $\underset{\substack{40.8 \\ \text { censkg }}}{\substack{\text { cinc }}}$ | 35 censkg | $\begin{array}{\|c} 29.2,2 \\ \text { censkg } \end{array}$ | $\begin{array}{\|c} \hline \text { censki. } \\ \text { cenkg } \end{array}$ | $\underset{\substack{17.5 \\ \text { censkg }}}{\text { cos. }}$ | $\begin{gathered} \substack{1.6 \\ \text { censkg }} \\ \hline \end{gathered}$ | $\begin{array}{\|c\|} \hline 5.8 \\ \text { censkg } \end{array}$ | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0\% | \% | \% | \% |
| 0404, 10.90 | Whey (except modified whey), dried, whether or not concentrated or sweetened, not subject to general note 15 or additional US note 12 to <br> Ch. 4 | 87.6 censkg |  | ${ }^{\text {в3 }}$ | VN | ${ }_{\substack{58.4 \\ \text { censkg } \\ \text { cen }}}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0\% | \% \% 0 | \% | \% |
| 0080.10 .90 | Whey (except modified whey), dried, whether or not concentrated or sweetened, not subject to general note 15 or additional US note 12 to sweet Ch. 4 | 87.6 censkg |  | EIF |  | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% \% \% | \% | 0\% |
| 00004.10 .90 | Whey (except modified whey), dried, whether or not concentrated or sweetened, not subject to general note 15 or additional US note 12 to <br> Ch 4 | 87.6 censkg |  |  | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TRR }}$ | TRQ ${ }^{\text {TR }}$ | TR | ${ }^{\text {TRR }}$ TR | Ro | ${ }^{\text {TRQ }}$ |
| 0040.1.0.90 | Whey (except modified whey), dried, whether or not concentrated or Ch. 4 | 87.6 censkg |  | US21 | $\mathrm{PE}^{\text {P }}$ | See Pe fra | See PE FTA | Ee Pt | See PE FTA | See PE FTA | See PEFT | See PE FTA | See Pe Fta | See PE FT | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0 0\% | \% \% 0 | \% | \% |
| 00040.10 .90 | Whey (except modified whey), dried, whether or not concentrated or sweetened, not subject to general note 15 or additional US note 12 to Ch. 4 | 87.6 censkg |  |  | ${ }^{\text {NZ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | TRQ | ${ }^{\text {TRO }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | $\bigcirc$ | ${ }^{\top}$ | TRQ | T | ${ }^{\text {RRQ }}$ | ${ }^{\text {IRR }}{ }^{\text {TR }}$ | ${ }^{\text {RQ }}$ TRQ | \% |


| Tarift Line | Descripion | Base rate | ()) | (tagis | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | ear 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | ${ }_{22}{ }_{2}{ }^{2}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|} \hline \text { year } & \text { ye } \\ 23 & 2 \\ \hline \end{array}$ | $\begin{array}{\|l\|l\|} \hline \text { Year } \\ 24 & \text { Ye } \\ 24 \end{array}$ | Year <br> 25 <br> 15 | Year $\begin{aligned} & \text { Year } \\ & 26 \\ & 27 \\ & 27\end{aligned}$ |  | ${ }_{\text {year }}$ | ${ }_{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{00404.10 .90}$ | Whey (except modified whey), dried, whether or not concentrated or Ch. 4 Ch. 4 | 87.6 censkg |  |  | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ TR | TRQ | 0\% |
| $\xrightarrow{\text { 0404.90.10. }}$ | Milk proviel conerutares | ${ }^{0.37 \text { censkgg }}$ |  | ${ }_{\text {B3 }}^{\text {B3 }}$ |  | 0.2 cenck | ${ }^{0.1}$ censkg8 | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{00_{0}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0}$ | $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | $0 \%$ |  | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ |  |  | ${ }_{\text {o\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  | Milk protein concentrates <br> Milk protein concentrates | 0.37 cents/kg |  | $\frac{\text { B5 }}{\frac{\text { BiF }}{\text { EIF }}}$ | $\left.\begin{array}{\|l\|l\|} \hline \frac{\mathrm{Pr}}{\mathrm{PR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX},} \\ \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG} \end{array} \right\rvert\,$ | ${ }^{0.2 \text { censcks }} 0$ | $\underbrace{0.2 \text { censks }}_{0} 0$ | ${ }_{0}^{0.1}$ censkg马 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{.0}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|l\|} \hline \frac{0 \%}{0 \%} \\ \hline 0 \% \end{array}$ | $\begin{aligned} & \frac{10 \%}{0 \%} \\ & \hline 0 \% \end{aligned}$ | $\frac{0 \%}{00 \%}$ | $\begin{array}{\|l\|l\|} \hline 0 \% & 0 \\ \hline 0 \% & 0 \\ \hline 0 . \end{array}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% |  |  | $\frac{0 \%}{00 \%}$ | \% $0 \%$ |
| O404.90.10 | Milk protein | ${ }^{\text {censskg }}$ |  | US20 | aU | Se Aus | Sea dus | ${ }_{\text {Se AUS }}$ | See Aus | See Aus | See aus | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% 0 | \% \% 0 | \%\% 0\% | \%\% 0\% | \%\% 0\% | 0\% 0 | \% | \% |
| ${ }^{0040.90 .28}$ | Dairy products of nat. milk constituents (except protein concentrates), 15 | ${ }^{14.50 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {PP }}$ | ${ }^{13 \%}$ | ${ }^{11.6 \%}$ | 10.1\% | 8.7\% | ${ }^{7.2 \%}$ | ${ }^{5.3 \%}$ | 4.3\% | 2.9\% | ${ }^{1.4 \%}$ | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% \% | \% 0\% | \% \% 0 | \% \% 0 | \% \% 0 | \%\% 0 | 0\% | ${ }^{0 \%}$ |
| ${ }^{0040.90 .28}$ | Dairy products of nat. milk constituents (except protein concentrates), 15 | ${ }^{14.50 \%}$ |  | EIF | MX, MY, NZ, PE SG, VN | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \%\% | \% | \% | \% | \% | 0\% | \% ${ }^{\circ}$ | \% | \%\% 0\% | 0\% | \% \% 0 | \% 0 | \% | 0\% |
| ${ }^{0040.90,30}$ | Dairy products of nat. milk constituents (except protein concentrates), described in additional US note 1 to Ch .4 and subject to Ch. 4 US note describ 10 | ${ }^{14.50 \%}$ |  | ${ }^{\text {B10 }}$ | PP | 13\% | ${ }^{11.6 \%}$ | 10.1\% | 8.7\% | 7.2\% | 5.9\% | 4.3\% | 2.9\% | 1.4\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0 | \% | \%\% 0 | \%\% ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ |
| ${ }^{10049.9030}$ | Dairy products of nat. milk constituents (except protein concentrates), described in additional US note 1 to Ch. 4 and subject to Ch. 4 US note | ${ }^{14.50 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 9.6\% | 4.8\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% | \% \% | \% 0 | \%\% | \% |
| ${ }^{0040.90,30}$ | Dairy products of nat. milk constituents (except protein concentrates), described in additional US note 1 to Ch .4 and subject to Ch .4 US note | ${ }^{14.50 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% $\%$ | \% | 0\% 0\% | \%\% 0\% | \%\% 0\% | \% 0 | 0\% | \%\% |
| 0040.90.50 | Dairy products of nat. milk constituents (except protein concentrates), 15 or Ch. 4 US note 10 |  |  | ${ }^{820}$ | S |  | ${ }_{\substack{51.77 \mathrm{~kg}+\\ 7.6 \%}}^{\text {a }}$ |  | $\underbrace{\text { che }}_{\substack{50.951 \mathrm{~kg} \\ 6.9 \%}}$ | ${ }_{\substack{\text { c.asilkg } \\ 6.3 \%}}$ | $\underbrace{\text { a }}_{\substack{50.832 \mathrm{~kg} \\ 5.96}}$ |  |  |  |  | ${ }_{\substack{0.535 \mathrm{~kg} \\ 3.8 \mathrm{c}}}$ |  | ( 5 | $\underbrace{\text { a }}_{\substack{\text { So.356kg } \\+25 \%}}$ |  |  | $\underbrace{}_{\substack{\text { S0.178kg } \\+1.2 \%}}$ |  |  | 0\% | \% | \% | \% 0 | \% | 0 | 0\% |  | \%\% 0 | 0\% | \%\% |
| ${ }^{09049.90 .50}$ | Dairy products of nat. milk constituents (except protein concentrates), described in additional US note 1 to Ch. $4 \&$ not subject to general note 15 or Ch. 4 US note 10 |  |  | ${ }^{\text {B3 }}$ | vN | $\underbrace{50.72 \mathrm{~kg}+}_{50.68 \%}$ | $\begin{gathered} \$ 0.396 / \mathrm{kg}+ \\ 2.8 \% \end{gathered}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | \%\% | \% ${ }^{\circ}$ | 0\% ${ }^{0 \%}$ | \%\% | 0\% |
| 00409.90.50 | Dairy products of nat. milk constituents (except protein concentrates), described in additional US note 1 to Ch. 4 \& not subject to general note 15 or Ch. 4 US note 10 |  |  | ${ }^{\text {EIF }}$ | $\left.\right\|_{\text {SG }} ^{\text {R, CL, MX, MY, }}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% 0 | \% | \% | ${ }^{0 \%}$ | \%\% ${ }^{0}$ | \%\% | ${ }^{0 \%}$ |
| ${ }^{09049.90 .50}$ | Dairy products of nat. milk constituents (except protein concentrates), described in additional US note 1 to Ch .4 \& not subject to general note 15 or Ch. 4 US note 10 | $\underset{\substack{51.189 \mathrm{~kg} \\ 8.5 \%}}{\text { a }}$ |  | $\begin{aligned} & \text { TRO: } \\ & \text { Cole } \\ & \text { USI13 } \end{aligned}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRO }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | $\mathrm{TRQ}^{\text {TR }}$ | $\mathrm{TRQ}^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ |
| 000490.50 | Dairy products of nat. milk constituents (except protein concentrates), described in additional U <br> or Ch. 4 US note 10 |  |  | $\begin{array}{\|l\|l\|} \hline \text { USIS } \\ \hline \text { TRR: } \\ \text { Cose } \\ \text { US31 } \end{array}$ | NZ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | ${ }^{\text {iR }}$ | TRQ | ${ }_{\text {IRR }} \mathrm{TR}^{\text {TR }}$ | TRQ ${ }_{\text {TR }}$ | ${ }^{\text {TRQ }}$ | TRQ |
| 00909.90 .50 | Dairy products of nat. milk constituents (except protein concentrates), described in additional US note 1 to Ch. 4 \& not subject to general note 15 or Ch. 4 US note 10 | $\underbrace{\text { \% }}_{\substack{51.189 \mathrm{~kg} \\ 8.5 \%}}$ |  | $\begin{array}{\|c\|} \hline \text { USSI } \\ \hline \text { TRO: } \\ \text { Cone } \\ \text { US3 } \end{array}$ | ${ }^{\text {PE }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% 0\% | \% | \% \% 0 | \% \% 0 | \% \% | 0\% 0 | 0\% | 0\% |
| ${ }^{0040.90 .50}$ | Dairy products of nat. milk constituents (except protein concentrates), 15 or 4 US | $\underbrace{\text { \% }}_{\substack{51.189 \mathrm{~kg}+\\ 8.5 \%}}$ |  |  | au | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ TR | TRQ | ${ }^{\text {TRQ }}$ | TRQ |
| $0^{0040.90,70}$ | Products consisting of natural milk constituents (except protein concentrates), whether or not sweetened, not described in additional US <br> note 1 to Ch. 4 | ${ }^{8.50 \%}$ |  | ${ }^{\text {B10 }}$ | IP | 7.9\% | ${ }^{6.9 \%}$ | 5.9\% | 5.1\% | 4.2\% | 3.4\% | 2.5\% | 1.7\% | 0.8\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0 | 0\% 0\% | 0\% | 0\% 0 | 0\% | \%\% |
| ${ }^{0040.90,70}$ | Products consisting of natural milk constituents (except protein concentrates), whether or not sweetened, not described in additional US note 1 to Ch. 4 | ${ }^{8.50 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 5.6\% | 2.8\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% 0 | \% | 0\% 0\% | \%\% | \% 0\% | \% | \%\% | \% |
| 000490.70 | Products consisting of natural milk constituents (except protein note 1 to Ch. 4 | ${ }^{8.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% \% | \% \% 0 | 0 | \%\% 0\% | \%\% 0\% | \%\% 0 | 0\% | 0\% |
| ${ }^{0040.90,70}$ | Products consisting of natural milk constituents (except protein concentrates), whether or not sweetened, not described in additional US note 1 to Ch. 4 | ${ }^{8.50 \%}$ |  | U520 | AU | ${ }_{\substack{\text { See aUs } \\ \text { FTA }}}$ | $\underset{\substack{\text { See AUS } \\ \text { FTA }}}{ }$ | $\underset{\substack{\text { Se AUS } \\ \text { FTA }}}{ }$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underset{\substack{\text { See AUS } \\ \text { FTA }}}{ }$ | $\underbrace{}_{\substack{\text { Se AUS } \\ \text { FTA }}}$ | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% \% 0 | \%\% 0\% | \% \% 0 | \% \% | 0\% 0\% | \% | \%\% |
|  |  | $\frac{12.3 \text { censkg }}{12.3 \text { censkg }}$ |  | ${ }_{\text {EIF }}^{\text {Eli }}$ |  | $\frac{0 \%}{11}$ censkg |  | ${ }_{8.6 \text { cens } \mathrm{K}_{\mathrm{g}}}^{\text {a }}$ | $\frac{0 \%}{}{ }^{3.3 \text { censk }}$ | $\frac{0 \%}{6.1 \text { censkgr }}$ |  | $\frac{0 \%}{6 \text { censkg }}$ | ${ }_{2 \text { a\% }}^{\text {cemskg }}$ | $\frac{0 \%}{1.2 \text { cens }{ }^{\text {c }} \text {, }}$ | -0\% | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | O\% | ${ }^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ 0 $0 \%$ $0 \%$ 0 | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {a\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ |
| (eation |  |  |  | E10 | $\frac{\text { jp }}{\text { jo }}$ |  |  | ${ }^{8.6 \text { censhe }} 0$ | $\frac{.3 \text { enskh }}{0 \%}$ |  | ${ }^{4.9 \text { censkr }} 0$ | $\frac{.6 \text { censhg }}{0 \times 8}$ | $\frac{2.4 \text { ensk }}{0 \times 6}$ |  | ${ }^{\text {O\% }}$ | - | $\stackrel{\substack{0 \% \\ 0 \%}}{ }$ | $\stackrel{\substack{0 \% \\ 0 \%}}{ }$ | - | - | - | - | - | - | - | ${ }^{\text {0\% }}$ | \% | O\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% $0 \%$ | 0\% |  | - |
| 0405.10 .10 | Butuer stiject 0 O quoa pusuant to $\mathrm{Ch.4} 4$ additional US note 6 | ${ }^{12.3 .3 \text { ensskg }}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MXX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \hline \end{aligned}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% | ${ }^{0 \%}$ | \% | \% | \%\% |
| ${ }^{1045.10 .20}$ | Butter not subject to general note 15 and in excess of quota in Ch. 4 additional U.S. note 6 | ${ }_{\text {s1.541/kg }}$ |  |  | Nz | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {ThR }}$ | TRQ TR | ${ }_{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{04055.1020}$ |  |  |  | ${ }^{815}$ | IP | ${ }^{\text {si.438 kg }}$ | 51.335kg | ${ }^{11.232 \mathrm{~kg}}$ | ${ }^{\text {51.13kg }}$ | 5.027/kg | 50.924kg | ${ }^{0.821 \mathrm{~kg}}$ | 50.79 kg | 30.616kg | ${ }^{\text {50.513 kg }}$ | ${ }^{50.41 \mathrm{~kg}}$ | [0.308kg | 90.25kg | ${ }^{\text {0.0102 }}$ | 0\% | 0\% | \% | 0\% | \%\% | 0\% | \% | \% | \% 0 | \% 0 | 0\% 0\% | \% \% 0 | \%\% 0\% | \% 0 | 0\% | \% |
| ${ }^{1045} 51.1020$ |  | . $541 / \mathrm{kg}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{51.027 \mathrm{~kg}}$ | 513k, | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \%\% 0 | \%\% 0 | 0\% $0 \%$ | 0\% 0\% | ${ }^{0 \%}$ | \% 0 | 0\% | 0\% |
| 00055.1020 | Butter not subject to general note 15 and in excess of quota in Ch. 4 additional U.S. note 6 | ${ }_{51.541 / \mathrm{kg}}$ |  | EIF | $\underbrace{\text { RR, CL, MX, MY, }}_{\text {SG }}$ | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \%\% | \% | \% | \%\% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | \%\% | \% | \% | \% ${ }^{0}$ | ${ }^{0 \%}$ | \% \% ${ }^{\circ}$ | 0\% $0 \%$ | 0\% 0 \% | \% \% 0 | \% 0 | \% | \%\% |
| ${ }^{10050.1022}$ |  | ${ }_{\text {s }}$ S.541/kg |  | $\begin{array}{\|l\|l\|} \hline \text { TRO: } \\ \text { C } \mathrm{CO} \\ \text { USI6 } \end{array}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ | ${ }^{\text {TRQ }}$ TR ${ }^{\text {TR }}$ | ${ }_{\text {IRQ }}$ TR | TRQ TR | ${ }^{\text {TRQ }}$ | TRQ |
| ${ }^{04050.1020}$ |  | ${ }_{\text {S1.541/kg }}$ |  |  | au | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TRR }}$ | ${ }^{\text {TRR }}$ TR | $\mathrm{TRQ}^{\text {TR }}$ | $\mathrm{TRQ}^{\text {TR }}$ | TRQ | ${ }^{\text {TRQ }}$ | IRQ |
| ${ }^{0005.1 .1020}$ |  | 541kg |  | Us21 | PE | See PE FTA | se | See Pe Fta | See Pe FTA | TA | TA | TA | See Pe Fta | Se PE FTA | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% 0 | \%\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | 0\% 0 | 0\% | 0\% |
| ${ }^{04055.20 .10}$ |  | 15.4 censkg |  | ${ }^{\text {B5 }}$ | IP |  | nskkg | cens $\mathrm{k}_{\mathrm{g}}$ | censkg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% $\%$ | \% 0 | 0\% 0\% | 0\% 0\% | 0\% 0 | \%\% ${ }^{\circ}$ | 0\% | \% |


| Tariff Line | Descripion | Base rate | (-) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ( ${ }_{\text {Year }}$ | Year | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | Year <br> 24 <br> 1 | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{27}^{\text {Year }}$ | ${ }_{28}^{\text {Year }}$ | ${ }_{\text {year }}^{\substack{29}}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0040.2.10 |  | 15.4 censkg |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG} . \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | 0\% 0\% | 0\% 0 | 0\% | 0\% |
| 0000.2.20 |  | 15.4 censkg |  | ${ }^{\text {B10 }}$ | JP | $\underbrace{\text { cen }}_{\substack{13.8 \\ \text { censkg }}}$ | $\underbrace{}_{\substack{12.3 \\ \text { censkg }}}$ | $\underbrace{}_{\substack{\text { censkg } \\ \text { cont }}}$ | 9.2 censkg | 7.7 censke | ${ }^{6.1 .1 ~ c e n s k g ~}$ | 4.6 censk ${ }^{\text {g }}$ | 3 censkg | 1.5 censk ${ }^{\text {k }}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% ${ }^{0}$ | \% | \% | 0\% 0 | 0\% | \% |
| ${ }^{0045.20 .20}$ |  | 15,4 censkg |  | ${ }^{\text {B3 }}$ | vN | ${ }_{\text {coser }}^{10.2}$ | ${ }^{\text {5. } 1 . \text { censk } k 8}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% 0 | 0\% | ${ }^{0 \%}$ | 0\% $0 \%$ | \% 0 | 0\% | \% |
| 0040.2.20 | $\begin{aligned} & \text { Butter substitute dairy spreads, over } 45 \% \text { butterfat weight, subject to } \\ & \text { quota pursuant to Ch. } 4 \text { additional US note } 14 \end{aligned}$ | 15.4 censkg |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{ZZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% |
| 0005.20 .30 | Butter substitute dairy spreads, over $45 \%$ butterfat weight, not subject to general note 15 and in excess of quota in Ch. 4 additional US note 14 | ${ }^{51.966 k_{8}}$ |  | ${ }^{820}$ | JP | ${ }^{51.9896 \mathrm{~kg}}$ | ${ }^{51.796 \mathrm{~kg}}$ | ${ }^{51.696 \mathrm{~kg}}$ | $5^{51.596 \mathrm{~kg}}$ | ${ }^{\text {S1.997kg }}$ | $5^{51.397 \mathrm{~kg}}$ | ${ }_{81.297 \mathrm{~kg}}$ | ${ }^{\text {S1.197kg }}$ | ${ }^{51.097 / \mathrm{kg}}$ | 50.998kg | ${ }_{\text {s0.gsekg }}$ | S0.798kg | 50.698 | s0.598k | 4991 | 50.399 | 50.2991 | S0.199 | 50.092 | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| 0006.2.30 |  | ${ }^{51.956 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{51.33 \mathrm{k}} \mathrm{k}$ | 50.655kg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% |
| 0000.20 .30 |  | 51.968 kg |  | EIF | ${ }_{\text {SG }}^{\text {SR, CL, MX, MY, }}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% 0 | \% | \% | 0\% 0\% | \% | \% | \% |
| 00005.20 .30 |  | 51.966kg |  | $\begin{gathered} \text { TRQ: } \\ \text { coso } \\ \text { Sul } \end{gathered}$ | ${ }^{\text {ca }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | IRQ | ${ }_{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ T | ${ }^{\text {Ro }}$ TR | TRQ Ti | TR | TRQ ${ }^{\text {TRR }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ |
| 0006.2.30 |  | $\stackrel{5}{51.956 \mathrm{~kg}}$ |  |  | NZ | ${ }^{\text {IRQ }}$ | IRQ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | IRQ | TRQ | ${ }^{\text {TRQ }}$ T | TR | TRQ ${ }^{\text {TR }}$ | TR | TR | ${ }^{\text {TRC }}$ | TRQ | ${ }^{\text {TRQ }}$ |
| 00005.20 .30 |  | ${ }^{51.956 \mathrm{~kg}}$ |  |  | ${ }^{\text {aU }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ T | TRQ | TRQ | TRC | TRQ |
| 0006.2.30 |  | ${ }^{51.956 \mathrm{~kg}}$ |  | U521 | ${ }^{\text {PE }}$ | ${ }^{\text {See PE FTA }}$ | See PE FTA | See PE FTA | See PE FTA | See PE FTA | See Pe FTA | See PE FTA | See Pe FTA | See PE FI | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% | \% |
| ${ }^{0045}$ |  | ${ }^{13,1.1 \text { censkg }}$ |  | ${ }^{310}$ | JP |  | $\underbrace{\text { che }}_{\substack{10.4 \\ \text { censkg }}}$ | 1 cens | 7.8 censkkg | ${ }^{6.5}$ censkgg | 5.2 censk $\mathrm{K}_{\mathrm{g}}$ | 3.9 censk ${ }^{\text {ch }}$ | 2.6 censkgg | 1.3 censkg | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% \% 0 | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0 | \% | \%\% |
| ${ }^{0045.20 .40}$ |  | ${ }^{13,1.1 ~ c e n s k g ~}$ |  | ${ }^{\text {B3 }}$ | VN | ${ }^{8.7}$ censkg | 4.3 censkg | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \%\% | \% | \%\% | 0\% | \% | \% | \% | \% | \%\% | \%\% | 0\% | \% | 0\% | \% 0 | 0\% 0 | \% 0 | \% 0 | 0\% 0 | \% | \% |
| 0040.2.40 |  | 13.1 censkKg |  | EIF |  | 0\% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | $0 \%$ | \% | 0\% | $0 \% 00$ | \% | \% | \% |
| ${ }^{0045}$ |  | ${ }^{13,1.1 \text { censkg }}$ |  | U 220 | aU | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { at }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { cen }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { Se AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% 0 | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0 | \% | 0\% |
| 00005.20 .50 |  | 10\% |  | ${ }^{\text {B10 }}$ | ${ }^{\text {P }}$ | 9\% | $8 \%$ | \%\% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% ${ }^{0}$ | \% 0 | ${ }^{0 \%} 0$ | ${ }^{0 \%}{ }^{\circ}$ | \% | \% |
| 0005 2.2.50 | Other dairy spreads of a type provided in Ch. 4 additional US note 1 , subject to general note 15 (outside quota) | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% |
| ${ }^{0045} 520.60$ |  | 10\% |  | ${ }^{10}$ | ${ }_{\text {IP }}$ | 9\% | ${ }^{8 \%}$ | \%\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% 08 | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0 | \% | 0\% |
| 0046.2.6.60 |  | ${ }^{10,}$ |  | ${ }^{\text {B3 }}$ | ${ }^{\text {vN }}$ | ${ }^{6.6 \%}$ | ${ }^{3.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | ${ }^{0 \%} 0$ | 0\% 0 | 0\% 0 | \% 0 | 0\% 0 | \% | \% |
| 0005.2 .60 |  | 10\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{E}, \\ & \mathrm{MXX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{EE}, \end{aligned}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | 0\% | 0\% 0 | \% | \% | \% |
| 0045.20.70 | Other dairy spreads of a type provided in Ch. 4 additional US note 1 , not subject to general note 15 and in excess of quota in Ch. 4 additional <br> S note 10 |  |  | ${ }^{120}$ | TP |  | $\underset{\substack{\text { censsk, } \\ 7.6 \% \\ \hline \\ \hline}}{6.3}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | 0\% | \% | 0\% | 0\% 0 | 0\% | \% | 0\% $0 \%$ | \% | \% | 0\% |
| 00005.20 .70 | Other dairy spreads of a type provided in Ch. 4 additional US note 1 not subject to US note 10 |  |  | ${ }^{\text {B3 }}$ | vN |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \%\% 0 | \% | \% | 0\% 0 | \% | \% | \% |
| 0046.20.70 | Other dairy spreads of a type provided in Ch. 4 additional US note 1 , not subject to general note 15 and in excess of quota in Ch. 4 additional |  |  | EIF | ${ }_{\text {SG }}^{\text {RR, CL, MX, MY, }}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \%\% |
| 0005 2.20.70 | Other dairy spreads of a type provided in Ch. 4 additional US note 1 , not subject to general note 15 and in excess of quota in Ch. 4 additional US note 10 |  |  | $\begin{aligned} & \text { TRO: } \\ & \text { cos } \\ & \text { Suli } \end{aligned}$ | CA | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ | TRQ Ti | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ | TRQ |
| $\bigcirc 0005.20 .70$ | Other dairy spreads of a type provided in Ch. 4 additional US note 1 US note 10 |  |  |  | Nz | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TRR }}$ | TRQ Ti | TRQ Ti | ${ }^{\text {TRE }}$ TR | TRQ TR | TR | ${ }^{\text {TRQ }}$ |
| 0005 20.70 | Other dairy spreads of a type provided in Ch. 4 additional US note 1 , not subject to |  |  |  | PE | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% ${ }^{0 \%}$ | 0\% 0 | \% | \% |
| 0045.2.70 | Other dairy spreads of a type provided in Ch. 4 additional US note 1 , not subject to general note 15 and in excess of quota in Ch. 4 additional US note 10 |  |  | ${ }_{\text {cher }}^{\text {TRO: }}$ | ${ }^{\text {aU }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | TRQ Ti | TRQ TR | TRQ ${ }^{\text {The }}$ | TRC | ${ }^{\text {TRQ }}$ |
| 0045.2.3.80 |  | ${ }^{6.40 \%}$ |  | ${ }^{\text {B10 }}$ | IP | 5.\%\% | 5.1\% | ${ }^{4.4 \%}$ | ${ }^{3.8 \%}$ | ${ }^{3.2 \%}$ | 2.5\% | ${ }^{1.9 \%}$ | ${ }^{1.2 \%}$ | 0.6\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% 0 | 0\% | \% 0 | 0\% 0\% | 0\% 0 | 0\% | \% |
| ${ }^{0045.20 .80}$ |  | ${ }^{6.40 \%}$ |  | ${ }^{\text {B3 }}$ | VN | ${ }^{4.2 \%}$ | ${ }^{2.1 \%}$ | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0 | \% 0 | 0\% | \% | \% 0 | \% | \% | 0\% |
| $0^{0045.2 .80}$ |  | ${ }^{6.40 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0 | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0 | \% | \% |
| ${ }^{0005590.05}$ |  | 10\% |  | B5 | PP | ${ }^{8 \%}$ | 6\% | 4\% | ${ }^{2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | 0\% ${ }^{\circ}$ | \% 0 | 0\% 0\% | 0\% 0 | 0\% | \% |
| 0005.9 .005 | Fats and oils derived from milk, other than butter or dairy spreads, subject to general note 15 (outside quota) | 10\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} . \mathrm{VN} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0 | \% | 0\% |
| 0005.90.10 |  | 10\% |  | ${ }^{10}$ | $\mathrm{TP}^{\text {P }}$ | \% | ${ }^{8 \%}$ | ${ }^{7} \%$ | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | 2\% | 1\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% | 0\% | \% |


| Tariff Line | Descripion | Base rate | (*) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year ${ }_{\text {Y }}$ | Year | ${ }_{22}^{\text {Year }}$ | ${ }^{\text {Year }}$ | Year <br> 24 <br> Y <br> 2 | ${ }^{\text {rear }}$ | ${ }_{26}{ }^{\text {Year }}$ Y |  | Year ${ }_{28} \begin{aligned} & \text { Year } \\ & 28 \\ & 29\end{aligned}$ |  | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0005,90,10 | Fats and oils derived from milk, other than butter or dairy spreads, subject to quota pursuant to Ch. 4 additional US note 14 | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | 0\% 0 | 0\% 0\% | \% \% 0 |  | ${ }^{\text {y }} 0$ |
| ${ }^{0045.590 .10}$ | Fats and oils derived from milk, other than butter or dairy spreads, subject to quota pursuant to Ch. 4 additional US note 14 | ${ }^{10 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | \%\% 0 | \% | \% |
| 0005,90,20 | Fats and oils derived from milk, other than butter or dairy spreads, not subject to general note 15 and excess of quota in Ch. 4 additional US note 14 |  |  | ${ }^{120}$ | 6 | $\underbrace{\text { 8\% }}_{\substack{\text { c. } \\ 8171 / \mathrm{kg}+}}$ |  |  |  |  | $\underbrace{\text { a }}_{\substack{51.305 \mathrm{~kg} \\ 5.96}}$ |  | ${ }_{\substack { \text { che } \\ \begin{subarray}{c}{\text { s.1.19kg } \\ \text { 5.1\% }{ \text { che } \\ \begin{subarray} { c } { \text { s.1.19kg } \\ \text { 5.1\% } } }\end{subarray}}$ | $\begin{aligned} & 51.025 \mathrm{~kg}+\boldsymbol{+} \\ & 4.6 \% \% \end{aligned}$ | ${ }_{\substack{50.932 \mathrm{~kg} \\ 4.2 \%}}$ |  | $\begin{aligned} 50.746 \mathrm{~kg}+7 \\ 3.4 \%{ }^{2} \end{aligned}$ | $\left.\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline 0.298 \end{array} \right\rvert\,$ | $\begin{aligned} & 50.595 \mathrm{~kg} \\ & \hline 0.25 .5 \mathrm{c} \end{aligned}$ | $\begin{aligned} & 50.466 \mathrm{~kg} \\ & \hline 0.2 .196 \end{aligned}$ | $\underbrace{}_{\substack { \text { a } \\ \begin{subarray}{c}{\text { a } \\+1.73 \mathrm{~kg}{ \text { a } \\ \begin{subarray} { c } { \text { a } \\ + 1 . 7 3 \mathrm { kg } } }\end{subarray}}$ | $\begin{gathered} 50.279 \mathrm{~kg} \\ +1.2 \% \mathrm{~g} \\ \hline \end{gathered}$ |  | $\begin{gathered} 5.093 \mathrm{~kg} \\ +0.04 \mathrm{c} \\ \hline \end{gathered}$ | 0\% | 0\% | \% | ${ }^{0 \%}$ | 0\% 0 | \%\% | 0\% | \% | \%\% 0 | \% | \% |
| 0000.90:20 | Fats and oils derived from milk, other than butter or dairy spreads, not note 14 |  |  | ${ }^{\text {B3 }}$ | vN |  | $\begin{aligned} & 50.621 \mathrm{~kg}+\boldsymbol{+} \\ & 2.8 \% \% \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 00 | 0\% | 0\% |
| 0060.90.20 | Fats and oils derived from milk, other than butter or dairy spreads, not subject to general note 15 and excess of quota in Ch. 4 additional US note 14 | ${ }_{\substack{51.655 \mathrm{k}+\\ 8.5 \%}}^{\text {\% }}$ |  | EIF |  | \%\% | ${ }^{\text {\% }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% ${ }^{\text {\% }}$ | \% | ${ }^{0 \%}$ |
| 0005.90.20 | Fats and oils derived from milk, other than butter or dairy spreads, not subject to general note 15 and excess of quota in Ch. 4 additional US Fats and subject note 14 | $\underset{\substack{51.856 \mathrm{~kg}+\\ 8.5 \% \%}}{\text { cem }}$ |  | (rap | CA | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ | TRQ Ti | TRQ ${ }^{\text {TR }}$ | TRQ | ${ }^{\text {iRQ }}$ | TRQ |
| 0005.90.20 | Fats and oils derived from milk, other than butter or dairy spreads, not subject to general note 15 and excess of quota in Ch. 4 additional US note 14 |  |  |  | ${ }^{\text {NZ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | TRQ | TRC | TRQ Ti | TRQ ${ }^{\text {TRI }}$ | ${ }^{\text {TRQ }}$ TR | RQ | TRQ |
| 0045.50.20 | Fats and oils derived from milk, other than butter or dairy spreads, not subject to general note 15 and excess of quota in Ch. 4 additional US note 14 |  |  |  | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRO}}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRO }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | TRQ | IRQ | TRQ ${ }^{\text {TRR }}$ | TRQ Ti | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TR }}$ | ${ }^{\text {RR }}$ | TRQ |
| 0000590.20 | Fats and oils derived from milk, other than butter or dairy spreads, not subject to general note 15 and excess of quota in Ch. 4 additional US note 14 | $\begin{gathered} \hline \$ 1.865 / \mathrm{kg}+ \\ 8.5 \% \end{gathered}$ |  | US21 | ${ }^{\text {PE }}$ | ${ }^{\text {PE FTA }}$ | ${ }^{\text {See PE FTA }}$ | ${ }^{\text {Se P P FTA }}$ | See PE FTA | ${ }^{\text {see PE FT }}$ | See PE FTA | Ee PE FTA | See PE FTA | See PE FF | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% |
| 0066,10.02 |  | 10\% |  | ${ }^{\text {B10 }}$ | TP | \% | ${ }^{8 \%}$ | \%\% | \% | 5\% | 4\% | 3\% | 2\% | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | \%\% 0\% | \% | \%\% |
| 0006.10 .02 |  | ${ }^{10 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG}, \mathrm{VN} \\ \hline \mathrm{~m} \\ \hline \end{array}$ | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | 0\% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | \%\% | \% | \%\% | \%\% | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% 00 | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| $\xrightarrow{0006,10.04}$ | Chongos umipened or ornurud dheses inculding whey chese and | 10\% |  | ${ }^{\text {B10 }}$ | ${ }^{\text {TP }}$ | \% | ${ }^{8 \%}$ | \% | \% | 5\% | ${ }^{4 \%}$ | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% ${ }^{0}$ | \%\% | ${ }^{0 \%} 0$ | \% \% 0 | 0\% | \%\% |
| 0006.10 .04 |  | 10\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{6.6 \%}$ | ${ }^{3.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0 | \% 0\% | \% 0\% | \%\% | \% |
| ${ }^{0060.10 .04}$ | Chongos, unripened or uncured cheese, including whey cheese and curd, subject to additional US note 16 to Ch. 4 curd, subject to additional US note 16 to Ch. 4 | 10\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | \% \% 0 | 0\% | 0\% |
| ${ }^{0040.10 .08}$ |  | ${ }^{\text {S1.509 kg }}$ |  |  | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% |
| 0006.10.08 |  | \$1.509kg |  | ${ }^{320}$ | IP | S1.433kg | 51.558kg | ${ }^{\text {S1.282kg }}$ | 51.207kg | s1.131/kg | 51.556 kg | S0.98kg | 50.055 kg | 50.829 kg | 50.754kg | 50.69 kg | 50.633 kg | 50.528kg | S0.452kg | 50.37 kg | 50.301 kg | 50.226 kg | 50.15kg | 50.075kg | \% | \% | \% | \% | 0\% 08 | \% | 0\% | \% | 0 |  | \% |
| ${ }^{0046,10.08}$ | Chongos, unripened or uncured cheese, including whey cheese and curd, not subject to general note 15 or additional US note 16 to Ch. 4 | ${ }^{\text {s1.509kg }}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{51.006 \mathrm{~kg}}$ | S0.533kg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% 0 | \% | \% | \% | \% \% 0 | 0\% | \% |
| 0006.10 .08 |  | ${ }^{51.509 \mathrm{~kg}}$ |  | EIF | ${ }_{\text {SG }}^{\text {BR, CL, MX, MY, }}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | \% |  | 0\% |
| $0^{0060.10 .08}$ |  | ${ }^{51.509 \mathrm{~kg}}$ |  | $\begin{gathered} \text { TRO: } \\ \text { cion } \\ \text { USIO- } \end{gathered}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRO }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ ${ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}$ | T | TRC ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}{ }^{\text {TRR }}$ | IRQ | TRQ |
| 0006.10 .08 |  | $\stackrel{51.509 \mathrm{~kg}}{ }$ |  |  | Nz | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ | TRQ ${ }^{\text {T }}$ | TRQ TR | $\mathrm{TRQ}^{\text {TR }}$ | - | ${ }^{\text {TRQ }}$ |
| 0000.10 .08 |  | ${ }^{51.509 \mathrm{~kg}}$ |  |  | AU | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ TR | TRQ ${ }^{\text {Ti }}$ | TRQ T | TRQ ${ }^{\text {TRR }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {iR}}$ | IRQ |
| 0006.10 .12 | Fresh (unripened/uncured) cheese (ex chongos), including whey cheese and curd, subject to general note 15 of the HTS, not general note 15 | 10\% |  | ${ }^{\text {B10 }}$ | IP | 9\% | ${ }^{8 \%}$ | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | \% | \% | 0\% $0 \%$ | \% | \% |
| 0006.10 .12 |  | 10\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% |
| 0006.10 .14 | Fresh (unripened/uncured) blue-mold cheese, cheese/subs for cheese containing or processedd from blue-mold cheese, subject to Ch .4 US note 17 , not general note 15 | 10\% |  | ${ }^{\text {B10 }}$ | TP | 9\% | 8\% | ${ }^{\%}$ | \% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | \%\% 0 | \% | 0\% |
| 00006.10 .14 | Fresh (unripened/uncured) blue-mold cheese, cheese/subs for cheese note 17, not general note 15 | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | \% | \% | \% | 0\% \% | 0\% | 0\% |
| ${ }^{0006.10 .14}$ | Fresh (unripened/uncured) blue-mold cheese, cheese/subs for cheese containing or processedd from blue-mold cheese, subject to Ch. 4 US note 17 , not general note 15 | 10\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | \% \% 0 | \% | 0\% |
| $\stackrel{0006.10 .18}{ }$ | Fresh (unripened/uncured) blue-mold cheese, cheese/subs for cheese containing or processed from blue-mold cheese, not subject to Ch. 4 US note 17 or general note 15 | ${ }^{52,269 \mathrm{~kg}}$ |  |  | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | \% |
| ${ }^{0000.10 .18}$ | Fresh (unripened/uncured) blue-mold cheese, cheese/subs for cheese containing or processed from blue-mold cheese, not subject to Ch. 4 US note 17 or general note 15 | ${ }^{52} 269 \mathrm{~kg}$ |  | ${ }^{820}$ | TP | ${ }^{52.155 \mathrm{~kg}}$ | ${ }^{\text {S2042kg }}$ | ${ }^{51.928 \mathrm{k}}$ | ${ }^{51.185 \mathrm{~kg}}$ | s1.701M | ${ }^{\text {s1.588k }}$ | ${ }^{\text {S1.474kg }}$ | ${ }^{51.361 / \mathrm{kg}}$ | ${ }^{51.247 \mathrm{~kg}}$ | ${ }^{51.134 k g}$ | ${ }_{\text {s }} \mathrm{s}^{1.21 \mathrm{~kg}}$ | S0.097kg | 00,794 | 50.68kg | ${ }^{50.567 \times \mathrm{kg}}$ | S0.453 | 50.34kg | 226 | ${ }^{50.113 / 4}$ | \% | \% | \% | \% | 0\% 0 | \% | 0\% | \% | \% | \% | \% |
| 0006.10 .18 |  | $\stackrel{5}{52,29 \mathrm{Mg}}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{\text {s1.512 } \mathrm{kg}}$ | 50.756kg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | 0\% | 0\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | 0\% |


| Tarift Line | Descripion | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year | YearYear <br> 23 <br> 23 | Year <br> 24 <br> 24 |  |  |  | \%ar ${ }^{\text {y }}$ Year |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{0066.10 .18}$ | Fresh (unripened/uncured) blue-mold cheese, cheese/subs for cheese containing or processed from blue-mold cheese, not subject to Ch. 4 US | ${ }_{582} 2^{269 \mathrm{~kg}}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% 0 | \% | \%\% 0 | 0\% |  | \% 0 |  |
| $0^{0006.10 .18}$ | Fresh (unripened/uncured) blue-mold cheese, cheese/subs for cheese containing or processed from blue-mold cheese, not subject to Ch. 4 US note 17 or general note 15 | ${ }^{52.269 \mathrm{~kg}}$ |  |  | ${ }^{\text {CA }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | IRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | IRQ | IRQ | IRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | IRQ | IRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | $\mathrm{TRQ}^{\text {TR }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | $\mathrm{TRQ}^{\text {TR }}$ | ${ }^{\text {TRR }}$ TRC | Q ${ }^{\text {TRQ }}$ | RQ |
| ${ }^{00060.10 .18}$ | Fresh (unripened/uncured) blue-mold cheese, cheese/subs for cheese containing or processed from blue-mold cheese, not subject to Ch. 4 US note 17 or general note 15 | ${ }^{52.269 \mathrm{~kg}}$ |  | $\begin{array}{\|l\|l\|} \hline \text { USTOO } \\ \hline \text { TRR: } \\ \text { Cso } \\ \text { US24 } \\ \hline \end{array}$ | ${ }^{\text {NZ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | $\mathrm{TRQ}^{\text {TR }}$ | ${ }^{\text {TRR }}$ TRC | ${ }^{\text {TRQ }}$ | TRQ |
| ${ }^{0006.10 .18}$ | Fresh (unripened/uncured) blue-mold cheese, cheese/subs for cheese containing or processed from blue-mold cheese, not subject to Ch. 4 US general note 15 | ${ }^{52} 2.26 \mathrm{~kg}$ |  |  | AU | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ TR | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {TRR }}$ TRC | Q TRQ | IRQ |
| ${ }^{0006.1022}$ | Fresh (unripened/uncured) cheddar cheese, cheese/subs for cheese containing or processed from cheddar cheese, subject to Ch 4 US note 18, not general note 15 | 10\% |  | ${ }^{\text {B10 }}$ | jp | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6}$ | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \%\% | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | \% | 0\% | \% | 0\% | \% 0 | \% \% 0 | 0 | \% | 0\% 0\% | \% 0 | 0\% |
| ${ }^{00906.10 .24}$ | Fresh (unripened/uncured) cheddar cheese, cheese/subs for chees containing or processed from cheddar cheese, subject to Ch 4 US not 18, not general note 15 | 10\% |  | ${ }^{\text {в3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \%\% | 0\% |
| ${ }^{00060.102 .24}$ | Fresh (unripened/uncured) cheddar cheese, cheese/subs for cheese 18, not general note 15 | 10\% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG} \end{array}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% \% | \% | 0 | \% | 0\% 0\% | \% 0 | \% |
| ${ }^{00060.1028}$ | Fresh (unripened/uncured) cheddar cheese, cheese/subs for cheese containing or processed from cheddar cheese, not subject to Ch. 4 US note 18 , not general note 15 | ${ }^{51.227 \mathrm{~kg}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | \% \% \% | 0\% 0\% | \% 0 | \% |
| ${ }^{00060.1028}$ | Fresh (unripened/uncured) cheddar cheese, cheese/subs for cheese containing or processed from cheddar cheese, not subject to Ch. 4 US note 18 not general note 15 | ${ }^{51.227 \mathrm{~kg}}$ |  | ${ }^{820}$ | IP | ${ }^{51.165 \mathrm{~kg}}$ | 51.104kg | S1.042kg | $50.981 / \mathrm{kg}$ | ${ }^{\text {50.92kg }}$ | 50.588 kg | 50.797/kg | 50.736 kg | 30.67 kg | ${ }^{50.613 \mathrm{~kg}}$ | 552kg | ${ }^{50.99 \mathrm{~kg}}$ | ${ }^{\text {80,4 }}$ | 50.368kg | 06kg | 245k | 1844 kg | $1{ }^{122 \mathrm{~kg}}$ | 2061/k | \% | 0\% | 0\% | \% | \% | 0\% 0\% | 0\% | 0\% 0\% | \% 0 | \% |
| ${ }^{00406.1028}$ | (heed) cheddar cheese, cheese/subs for cheese containing or processed from cheddar cheese, not subject to Ch. 4 US note 18 not general note 15 | ${ }^{51.227 \mathrm{~kg}}$ |  | ${ }^{\text {в3 }}$ | VN | 50.888 kg | 50.409 kg | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0\% | 0\% $0 \%$ | \%\% 0 | 0\% 0\% | 0\% | \% |
| 0060.10.28 | Fresh (unripened/uncured) cheddar cheese, cheese/subs for cheese containing or processed from cheddar cheese, not subject to Ch. 4 US note 18, not general note 15 | ${ }^{51.227 \mathrm{~kg}}$ |  | EIF |  | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% 0\% | \% |
| ${ }^{04060.1028}$ | Fresh (unripened/uncured) cheddar cheese, cheese/subs for cheese containing or processed from cheddar cheese, not subject to Ch. 4 US note 18 not general note 15 | ${ }^{51.227 \mathrm{~kg}}$ |  |  | ${ }^{\text {CA }}$ | ${ }^{\text {IRQ }}$ | TRQ | IRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRCO }}$ | IRQ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | TRQ | TRQ | TR | ${ }^{\text {TRQ }}$ TR |  | Q | ${ }^{\text {TRQ }}$ |
| ${ }^{00906.1028}$ | Fresh (unr containing or processed from cheddar cheese, not subject to Ch. 4 US note 18, not general note 15 | ${ }^{51.227 \mathrm{~kg}}$ |  | (tre: | NZ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {TRR }}$ TRC | Q TRQ | TRQ |
| ${ }^{00060.10 .28}$ | Fresh (unripened/uncured) cheddar cheese, cheese/subs for cheese containing or processed from | ${ }^{51.227 \mathrm{~kg}}$ |  |  | AU | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | IRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TRR }}$ | TRQ ${ }^{\text {TR }}$ | $\mathrm{TRQ}^{\text {TR }}$ | ${ }^{\text {TRR }}{ }^{\text {TRC }}$ | Q | TRQ |
| ${ }^{00066.1 .34}$ | Fresh (unripened/uncured) american-type cheese, cheese containing or processed from american-type, subject to additional US note 19 to Ch. 4 not general note 15 | 10\% |  | ${ }^{\text {B10 }}$ | TP | 9\% | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% 0\% | \% |
| ${ }^{0066.1 .34}$ | Fresh (unripened/uncured) american-type cheese, cheese containing or processed from american-type, subject to additional US note 19 to Ch. 4 not general note 15 | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% | \% |
| ${ }^{1066.1 .34}$ | Fresh (unripened/uncured) american-type cheese, cheese containing or processed from american-type, subject to additional US note 19 to Ch. 4 not general note 15 | 10\% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG} \end{array}$ | \% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{\text {\% \% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% | \%\% | \% | \% | \% | \% | \%\% 0 | \% | 0\% | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| ${ }^{00606.1038}$ | Fresh (unripened/uncured) american-type cheese, cheese containing or processed from american-type, not subject to additional US note 19 to Ch.4, not general note 15 <br> Ch.4, not general note 15 | ${ }^{51.055 \mathrm{~kg}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% \% | 0\% 0\% | 0\% 0\% | \% 0\% | \% |
| ${ }^{0066.10 .38}$ | Fresh (unripened/uncured) american-type cheese, cheese containing or processed from american-type, not subject to additional US note 19 to | ${ }^{51.055 k g}$ |  | ${ }^{320}$ | IP | ${ }^{\text {S1.002kg }}$ | 50.999kg | 50.806 kg | 50.844 kg | 50.791 M | 50.738kg | 50.685 Kg | 50.63kg | S0.58kg | S0.57Mg | S0.474 | S0.422M | 3 399 | \% 316 | 2231 | $5{ }^{50.211 / k g}$ | 50.158 kg | 50.105kg | 50.052] | 0\% | \% | 0\% | 0\% | \% | 0\% 0\% | \% \%\% | 0\% 0\% | \% 0\% | 0\% |
| ${ }^{00066.10 .38}$ | Fresh (unripened/uncured) american-type cheese, cheese containing or processed from american- | ${ }^{51.055 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | 50.733kg | 50.351 kg | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 08 | \% | 0\% 0\% | \%\% 0\% | 0\% $0 \%$ | ${ }^{0 \%}$ | \% |
| $0^{0006.10 .38}$ | Fresh (unripened/uncured) american-type cheese, cheese containing or Ch.4 not general note 15 | ${ }^{51.055 \mathrm{~kg}}$ |  | EIF | $\underbrace{\text { SR, CL, MX, MY, }}_{\text {SG }}$ | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0 | 0\% 0 \% | \% | \% ${ }^{0}$ | 0\% |
| ${ }^{0066.10 .38}$ | Fresh (unripened/uncured) american-type cheese, cheese containing or processed from american-type, not subject to additional US note 19 to Ch. 4 not general note 15 | ${ }^{51.055 k g 8}$ |  | $\begin{array}{\|l\|l\|} \hline \text { TRO: } \\ \hline \text { Cose } \\ \text { CSIO } \\ \hline \end{array}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {TR }}$ | TRQ TR | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {IRQ }}{ }^{\text {TRC }}$ | Q ${ }^{\text {TRQ }}$ | TRQ |
| ${ }^{0006.10 .38}$ | Fresh (unripened/uncured) american-type cheese, cheese containing or processed from american-type, not subject to additional US note 19 to Ch.4, not general note 15 | ${ }^{51.055 \mathrm{~kg}}$ |  |  | NZ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {T }}$ | ${ }^{\text {TRR }}$ TR | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ TRC | Q | TRQ |
| ${ }^{0006.10 .38}$ | Fresh (unripened/uncured) american-type cheese, cheese containing or processed from american-type, not subject to additional US note 19 to <br> Ch.4, not general note 15 | ${ }^{51.055 k g 8}$ |  |  | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | TRQ | $\mathrm{TRQ}^{\text {T }}$ | TRQ ${ }^{\text {T }}$ | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRR }}$ TRC | R ${ }^{\text {TRQ }}$ | IRQ |
| ${ }^{0096.1 .4 .44}$ | Fresh (unripened/uncured) edam and gouda cheeses, cheese/subs for cheese containing or processed therefrom, subject to Ch. 4 US note 20, not general note 15 | 10\% |  | ${ }^{\text {B10 }}$ | ${ }^{\text {sp }}$ | 9\% | ${ }^{8 \%}$ | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 08 | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% 0 | \% |
| ${ }^{00606.1044}$ | Fresh (unripened/uncured) edam and gouda cheeses, cheese/subs for cheese containing or processed therefrom, subject to Ch. 4 US note 20, not general note 15 | 10\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{6.6 \%}$ | ${ }^{3.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% ${ }^{0}$ | \% | \%\% ${ }^{0 \%}$ | \%\% ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% |
| 0066.10.44 | Fresh (unripened/uncured) edam and gouda cheeses, cheese/subs for cheese containing or processed therefrom, subject to Ch. 4 US note 20, not general note 15 | 10\% |  | EIF | $\begin{aligned} & \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \%\% | \% | \% | \% \% \% | \% | ${ }^{0 \%}$ | \% |
| 00606.10.48 | Fresh (unripened/uncured) edam and gouda cheeses, cheese/subs for cheese containing or processed therefrom, not subject to Ch. 4 US note 20, not general note 15 | ${ }^{51.0503 \mathrm{~kg}}$ |  |  |  | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% 0 | 0\% 0 | \%\% 0\% | \% \% 0\% | 0\% 0\% | \% \% | \% |


| Tarift Line | Descripion | Base rate | () | Saging Categry | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | vear 5 | vear | Year 7 | Year 8 | Year 9 | Year 10 | Year | Year | Year 13 | Year 14 | Year 15 | Year | Year 17 | Year 18 | Year 19 | Year | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\begin{aligned} & \text { Year } \\ & 22 \end{aligned}$ | $\left.\begin{array}{\|c\|} \text { Year } \\ 23 \end{array} \right\rvert\,$ | $\begin{gathered} \text { Year } \\ 24 \end{gathered}$ | $\begin{array}{\|l\|l\|} \hline \text { Year } \\ 25 & \text { Yea } \\ 20 \end{array}$ | $\begin{array}{\|l\|l\|} \hline \text { Yeara } & \begin{array}{l} \text { Yea } \\ 26 \end{array} \\ 27 \end{array}$ |  |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0006, 10.48 | Fresh (unripened/uncured) edam and gouda cheeses, cheese/subs for cheese containing or processed therefrom, not subject to Ch. 4 US note 20, not general note 15 | ${ }^{51.0303 \mathrm{~kg}}$ |  | ${ }^{320}$ | IP | ${ }_{\text {S1.712 Kg }}$ | S51.622kg | s51.532kg | S1.422kg | S1.352kg | ${ }_{\text {s1.262kg }}$ | ${ }_{\text {81, } 171 / \mathrm{kg}}$ | ${ }^{51.081 / \mathrm{kg}}$ | 50.91 kg | 50.001 kg | 50.811 kg | S0.721 Mg | 50.631/kg | 50.54kg | [45k | ${ }^{50.36 \mathrm{~kg}}$ | 50.27 kg | ${ }^{50.18 \mathrm{~kg}}$ | 50.09 kg | 0\% | 0\% | \% | \%\% | \% | \% 0 | \% 0\% | \% 0 | 0\% 0\% | \% |  |
| 0006. 10.48 | Fresh (unripened/uncured) edam and gouda cheeses, cheese/subs for cheese containing or p | ${ }^{51.003 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }_{\text {S1.202kg }}$ | $50.601 / \mathrm{kg}$ | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% | 0\% | 0\% 0 | \% | 0\% |
| 0066.10 .48 | Fresh (unripened/uncured) edam and gouda cheeses, cheese/subs for cheese containing or processed therefrom, not subject to Ch. 4 US note <br> 20 not general note 15 | ${ }^{51.0303 \mathrm{~kg}}$ |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \begin{array}{l} \mathrm{BR}, \mathrm{CL}, \mathrm{MX}, \mathrm{MY}, \\ \mathrm{SG} \end{array} \\ \hline \end{array}$ | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0 | 0 | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% |
| 0006.10 .48 | Fresh (unripened/uncured) edam and gouda cheeses, cheese/subs for cheese containing or pro | ${ }^{51.003 \mathrm{~kg}}$ |  | $\begin{aligned} & \text { TRQ: } \\ & \text { cose } \\ & \text { UUsion } \end{aligned}$ | CA | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | TR | ${ }^{\text {TRC }}$ |
| 0006.10.48 | Fresh (unripened/uncured) edam and gouda cheeses, cheese/subs for cheese containing or processed therefrom, not subject to Ch. 4 US note 20, not general note 15 | ${ }^{51.003 \mathrm{~kg}}$ |  |  | NZ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ T | TRQ ${ }^{\text {TRR }}$ | TRR ${ }^{\text {TR }}$ | TR | TRQ | ${ }_{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ | RQ |
| 0006. 10.48 | Fresh (unripened/uncured) edam and gouda cheeses, cheese/subs for cheese containing or processed therefrom, not subject to Ch .4 US note | ${ }^{51.003 \mathrm{~kg}}$ |  |  | AU | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ TR | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | TRQ |
| 0006.1 .54 | resh (unripened/uncured) Italian-type cheeses from cow milk, US note 21, not general note 15 | 10\% |  | ${ }^{\text {B10 }}$ | IP | 9\% | 8\% | ${ }^{\%}$ | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | 2\% | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% | \% $\%$ | 0 | \% | 0\% |
| ${ }^{00406.10 .54}$ | Fresh (unripened/uncured) Italian-type cheeses from cow milk, US note 21, not general note 15 | 10\% |  | ${ }^{\text {в3 }}$ | VN | 6.6\% | 3.3\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0 | 0\% \%\% | \% | 0\% 0\% | 0\% | \% |
| 0006.10 .54 | Fresh (unripened/uncured) Italian-type cheeses from cow milk, cheese/substitutes containing or processed therefrom, subject to Ch .4 US note 21, not general note 15 | 10\% |  | EIF | $\left.\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG} \end{array} \right\rvert\,$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | \% | \% \% 0 | \% \% | \% | \% |
| 0006.10 .58 | Fresh (unripened./uncured) Italian-type cheeses from cow milk, cheese/substitutes containing or processed therefrom, not subject to Ch. 4 US note 21 or general note 15 | ${ }_{52.146 \mathrm{~kg}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% 0\% | \% | ${ }^{0 \%}$ | 0\% $0 \%$ | \% | ${ }^{0 \%}$ |
| 0066.10.58 | Fresh (unripened./uncured) Italian-type cheeses from cow milk, cheese/substitutes containing or processed therefrom, not subject to Ch . | ${ }^{52.146 \mathrm{~kg}}$ |  | ${ }^{120}$ | IP | \$2.038kg | S1.931kg | s51.224kg | 51.716kg | 51.609 kg | \$1.502kg | 91.34 kg | S1.287kg | st1.18kg | 51.073kg | 50.965kg | S0.558kg | s0.751/kg | 59.643 kg | 50.536 kg | 50.429 kg | 50.321 kg | 50.214kg | 50.107Mg | \% | \% | \% | \% | \% | 0\% 0\% | 0\% | \%\% 0\% | \% | \% | \% |
| 00006.10 .58 | Fresh (unripened./uncured) Italian-type cheeses from cow milk, cheese/substitutes containing or processed therefrom, not subject to Ch . 4 US note 21 or general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{51.43 \mathrm{~kg}}$ | 15kg | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% 0\% | 0\% | \% \% | \% \% 0 | \% | \%\% |
| 0006. 10.58 | Fresh (unripened./uncured) Italian-type cheeses from cow milk, 4 US note 21 or general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{BR}, \mathrm{CL}, \mathrm{MX}, \mathrm{MY}, \\ \mathrm{SG} \end{array}$ | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \%\% \% | 0\% | 0\% 0\% | 0\% | \% |
| 0006.10 .58 | Fresh (unripened./uncured) Italian-type cheeses from cow milk, cheese/substitutes containing or processed therefrom, not subject to Ch . 4 US note 21 or general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  | $\begin{aligned} & \substack{\text { TRQ: } \\ \text { cose } \\ \text { Susio } \\ \hline} \end{aligned}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ TR | тR | TRQ TR | тR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TR }}$ | ${ }_{\text {IRQ }}$ |
| 0006.10 .58 | Fresh (unripened./uncured) Italian-type cheeses from cow milk, cheese/substitutes containing or processed therefrom, not subject to Ch . <br> 4 US note 21 or general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  |  | ${ }^{\text {NZ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | $\mathrm{TRQ}^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRC }}$ | TRQ |
| $0^{0066.10 .58}$ | Fresh (unripened./uncured) Italian-type cheeses from cow milk, cheese/substitutes containing or processed therefrom, not subject to Ch. 4 US note 21 or general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  | TRQ: <br> cso-us9 | AU | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TR | TRQ TR | ${ }_{\text {TRQ }}$ TR |  | TRQ | TRQ |
| ${ }^{0060.10 .64}$ | Fresh (unripened./uncured) Swiss/emmentaler cheeses w/o eyes, gruyere-process and cheese containing or processed from, subject to Ch . <br> 4 US note 22, not general note 15 | 10\% |  | ${ }^{\text {B10 }}$ | IP | 9\% | ${ }^{8 \%}$ | ${ }^{7 \%}$ | \% | ${ }^{5}$ | 4\% | 3\% | 2\% | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0 | 0\% \%\% | 0\% | \%\% 0\% | \% | 0\% |
| 0006.10 .64 | Fresh (unripened./uncured) Swiss/emmentaler cheeses w/o eyes, gruyere-process and cheese containing or processed from, subject to Ch. 4 US note 22, not general note 15 | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% 0 | \% \% \% | \% | 0\% 0\% | 0\% | 0\% |
| 0006, 10,64 | Fresh (unripened./uncured) Swiss/emmentaler cheeses w/o eyes, gruyere-process and cheese containing or processed from, subject to Ch. 4 US note 22, not general note 15 | 10\% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG} \end{array}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% \% \% | \% \% | \% | \% | \% |
| ${ }^{0096.10 .68}$ | Fresh (unripened/uncured) Swiss/emmentaler cheeses excluding eye formation, gruyere-process cheese and cheese containing or processed from such, not subj to Ch4 note 22 or GN15 | ${ }^{51.3686 k g}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% \% | \% 0\% | \% \% | \% | \% |
| ${ }^{0066.10 .68}$ | Fresh (unripened/uncured) Swiss/emmentaler cheeses excluding eye formation, gruyere-process cheese and cheese containing or processed from such, not subj to Ch4 note 22 or GN15 | ${ }^{51.3566 \mathrm{~kg}}$ |  | ${ }^{120}$ | IP | ${ }_{\text {si. } 1.36 \mathrm{~kg}}$ | ${ }_{5} 51.247 \mathrm{~kg}$ | ${ }_{\text {S11.178kg }}$ | ${ }^{51.108 \mathrm{~kg}}$ | ${ }_{\text {s1.039kg }}$ | ${ }^{\text {30.97 } \mathrm{kg}}$ | ${ }^{50.9 \mathrm{~kg}}$ | 50.831 kg | 50.72 kg | 50.693kg | 50.63kg | S0.554kg | ${ }^{50.485 \mathrm{Kk}}$ | ${ }^{50.45 \mathrm{~kg}}$ | s0.366kg | 50.277 kg | 50.207 Mg | ${ }^{50.138 \mathrm{~kg}}$ | ${ }^{50.069 k_{8}}$ | \% | \% | \% | \% | \% | 0\% 0 | \%\% O\% | \% \% 0 | \%\% 0 | \% | \% |
| ${ }^{0906.1 .1068}$ | Fresh (unripened/uncured) Swiss/emmentaler cheeses excluding eye formation, gruyere-process cheese and cheese containing or processed from such, not subj to Ch4 note 22 or GN15 | ${ }^{51.356 k g_{8}}$ |  | ${ }^{\text {B3 }}$ | vN | S0.224kg | ${ }^{50.462 \mathrm{~kg}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | \% \% | \% | 0 | 0\% | \% |
| 0406.1.0.68 | Fresh (unripened/uncured) Swiss/emmentaler cheeses excluding eye formation, gruyere-process cheese and cheese containing or processed formation, gruyere-process cheese and cheese <br> ote 22 or GN15 | ${ }^{51.3566 \mathrm{~kg}}$ |  | EIF | $\mathrm{BR}, \mathrm{CL}, \mathrm{MX}, \mathrm{MY}$, <br> SG | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | \%\% 0\% | 0\% | 0\% 0\% | \% | \% |
| 0006.1.6.68 | Fresh (unripened/uncured) Swiss/emmentaler cheeses excluding eye formation, gruyere-process cheese and cheese containing or processed from such, not subj to Ch4 note 22 or GN15 | ${ }^{51.368 k g}$ |  | $\begin{aligned} & \text { TRO: } \\ & \text { Coso } \\ & \text { USIO } \end{aligned}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | тR | ${ }^{\text {TRQ }}$ TR |  | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 0006.1.6.68 | Fresh (unripened/uncured) Swiss/emmentaler cheeses excluding eye formation, gruyere-process cheese and cheese containing or processed from such, not subj to Ch4 note 22 or GN15 | ${ }^{51.386 k g g_{8}}$ |  | $\begin{aligned} & \text { Trop } \\ & \text { Croz } \\ & \text { Cose } \\ & \hline \end{aligned}$ | NZ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ TR | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ |
| 0006.10 .68 | Fresh (unripened/uncured) Swiss/emmentaler cheeses excluding eye formation, gruyere-process cheese and cheese containing or processed from such, not subj to Ch4 note 22 or GN15 | ${ }^{51.3566 \mathrm{~kg}}$ |  | $\stackrel{\text { Tre: }}{\text { cso-us9 }}$ | ${ }^{\text {AU }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ TR | TRQ TR | ${ }^{\text {TRR }}$ TR | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ |
| 0 0066.1.74 | Fresh cheese, and substitutes for cheese, neosi, w/0.5\% or less by wt. of butterfat, described in additional US note 23 to Ch. 4, not general note 15 | 10\% |  | ${ }^{\text {B10 }}$ | IP | 9\% | ${ }^{\text {8\% }}$ | \% | 6\% | 5\% | 4\% | 3\% | 2\% | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | \%\% 0 | ${ }^{0 \%}$ | 0\% 0 | 0\% | 0\% |
| ${ }^{00060.10,74}$ | Fresh cheese, and substitutes for cheese, neosi, w/0.5\% or less by wt. of butterfat, described in additional US note 23 to Ch. 4 , not general note butter 15 | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | \% \% | \% | ${ }^{0 \%}$ | 0\% | \% |


| Tarift Line | Descripion | Base rate | (*) | Staging | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\begin{array}{\|l\|l\|} \hline \text { Year } \\ \text { 22 } & \\ \hline \end{array}$ | ${ }_{\text {Year }}$ | Year <br> 24 <br> 24 | Year |  |  |  | Year | $\begin{gathered} \text { Year 30 } \\ \text { Yubucuent } \\ \text { subseuve } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0006.10 .74 | Fresh cheese, and substitutes for cheese, neosi, w/0.5\% or less by wt. of butterfat, described in additional US note 23 to Ch. 4 , not general note | 10\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% 0\% | \% 0 | \% \% 0 | 0\% |  |
| 00006.10 .78 | Fresh cheese, and substitutes for cheese, nesoi, w/0.5\% or less by wt. of butterfat, not described in additional US note 23 to Ch. 4, not general note 15 | ${ }^{51.128 k g}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | \% | \% | 0\% 0 | 0\% 0\% | \%\% 0\% | \%\% 0\% | 0\% | \% |
| ${ }^{0040.10 .78}$ | Fresh cheese, and substitutes for cheese, neosi, w/0.5\% or less by wt. of <br> butterfat, not described in additional US note 23 to Ch .4, not general | ${ }_{\text {s } 1.128 \mathrm{~kg}}$ |  | ${ }_{\text {B20 }}$ | IP | \$1.077 kg | 51.015kg | 50.588 kg | 50.022 kg | 50.846 kg | 30.799kg | 50.73kg | 50.676kg | ${ }^{50.62 \mathrm{~kg}}$ | 30.564 kg | 50.507 Mg | $5{ }^{50.451 / \mathrm{k}}$ | so.394kg | $5{ }^{50338 \mathrm{~kg}}$ | ${ }^{\text {0.282k }}$ | 50.255k | ${ }^{50.169 \mathrm{~kg}}$ | ${ }^{0.112 \mathrm{~kg}}$ | S0.056kg | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% 0 | \%\% 0 | 0\% | \% |
| 0006.10 .78 | Fresh cheese, and substitutes for cheese, neosi, w/0.5\% or less by wt. of note 15 | ${ }^{51.128 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | S0.752kg | ${ }_{50.376 \mathrm{~kg}}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% ${ }^{\circ}$ | \% | \% | 0\% |
| 0006.10 .78 | Fresh cheese, and substitutes for cheese, neosi, w/0.5\% or less by wt. of butterfat, not described in additional US note 23 to Ch. 4, not general note 15 | ${ }^{51.128 \mathrm{~kg}}$ |  | EIF | ${ }_{\text {SG }}^{\text {SR, CL, MX, MY, }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0 | \% | \% \% \% | \% | 0\% 0\% | \% | \% |
| 0006.10 .78 |  | ${ }^{51.128 \mathrm{~kg}}$ |  | $\begin{gathered} \text { TRO: } \\ \text { cico } \\ \text { csio } \end{gathered}$ | CA | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ | TRQ TR | TRQ | ${ }^{\text {TRQ }}$ TR | TRQ | TRQ |
| 0000.10 .78 |  | ${ }^{51.128 \mathrm{~kg}}$ |  |  | ${ }^{\text {NZ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {o }}$ TR | TRQ | TRQ ${ }^{\text {TRR }}$ | TRQ Ti | TRQ TR2 | $\mathrm{TRQ}^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | TRQ |
| 0006.10 .78 | Fresh cheese, and substitutes for cheese, nesoi, w/0.5\% or less by wt. of butterfat, not described in additional US note 23 to Ch .4 , not general note 15 | ${ }^{51.128 k g}$ |  |  | AU | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ TR | TR | TR | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 0000.10 .84 | Fresh cheese, and substitutes for cheese, cont. cow's milk, nesoi, o/0.5\% by wt. of butterfat, described in additional US note 16 to Ch. 4, not general note 15 | 10\% |  | ${ }^{\text {B10 }}$ | IP | \% | ${ }^{8 \%}$ | \%\% | 6\% | ${ }^{5 \%}$ | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% $\%$ | \%\% 0 | 0\% | 0\% |
| ${ }^{0066,10.84}$ | Fresh cheese, and substitutes for cheese, cont. cow's milk, nesoi, o/0.5\% by wt. of butterfat, described in additional US note 16 to Ch. 4, not seral note | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% 0 | \% | \% \% 0 | \% | \% \% | \% | 0\% 0\% | \% | \% |
| 0006.10 .84 | Fresh cheese, and substitutes for cheese, cont. cow's milk, nesoi, o/0.5\% by wt. of butterfat, described in additional US note 16 to Ch .4 , not general note 15 | 10\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | \% | 0\% | \% \% \% | \% | 0 | \% | \% |
| 00006.10 .88 |  | ${ }^{51.509 \mathrm{~kg}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | IRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% $\%$ | 0\% 0\% | \% | \% |
| ${ }^{0060.10 .88}$ | Fresh cheese, and substitutes for cheese, cont. cow's milk, nesoi, o/0.5\% by wt. of butterfat, not described in additional US note 16 to Ch. 4, not general note 15 | ${ }^{51.509 \mathrm{~kg}}$ |  | ${ }^{\text {B15 }}$ | IP | ${ }^{51.408 \mathrm{~kg}}$ | 51.377kg | S1.207kg | 51.106kg | 51.006kg | S0.055kg | S0.804kg | S0.704ng | 50.603 kg | 50.503kg | S0.402 ${ }^{\text {kg }}$ | S0.301 Mg | S0.201 /kg | 50.1.1.8 | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% 0 | 0\% | \% | \% | \% \% | \% | 0\% | \% | \% |
| 0000.10 .88 | Fresh cheese, and substitutes for cheese, cont. cow's milk, nesoi, o/0.5\% by wt. of butterfat, not described in additional US note 16 to Ch .4 , not general buter 15 | S1.509kg |  | ${ }^{\text {B3 }}$ | VN | S1.066kg | 50.503 kg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0 | \% | \% \% \% | \% $\%$ | \% \% | \% | \%\% |
| ${ }^{0040.10 .88}$ | Fresh cheese, and substitutes for cheese, cont. cow's milk, nesoi, o/0.5\% by wt. of butterfat, not described in additional US note 16 to Ch .4 , not general note 15 | ${ }^{51.509 \mathrm{~kg}}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \%\% | 0\% | 0\% | \% | \% | \% | \% | \%\% 0 | \% | 0\% 0 | 0\% | \%\% \% | \% | 0\% $0 \%$ | \%\% | 0\% |
| ${ }^{0046.10 .88}$ | Fresh cheese, and substitutes for cheese, cont. cow's milk, nesoi, o/0.5\% by wt. of butterfat, not described in additional US note 16 to Ch .4 , not general note 15 | ${ }^{51.509 \mathrm{~kg}}$ |  | $\begin{gathered} \text { TRQ: } \\ \text { cose } \\ \text { cusio } \\ \hline \end{gathered}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | TRQ | TRQ TR | TRQ Ti | TRQ TR | ${ }^{\text {TRQ }}$ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| $00060^{10.88}$ | by wt. of butterfat, not described in additional US note 16 to Ch .4 , not general note 15 | ${ }_{\text {S1.509kg }}$ |  |  | NZ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}$ T | TRQ TR | $\mathrm{TRQ}^{\text {TR }}$ | ${ }^{\text {TR }}$ | ${ }^{\text {TR }}$ | ${ }_{\text {TRQ }}$ |
| 0006.10 .88 | Fresh cheese, and substitutes for cheese, cont. cow's milk, nesoi, o/0.5\% by wt. of butterfat, not described in additional US note 16 to Ch. 4, not general note 15 | ${ }^{51.509 \mathrm{~kg}}$ |  | ${ }_{\substack{\text { TRO: }}}^{\text {TRO- }{ }_{\text {cse }}}$ | AU | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ ${ }^{\text {TRR }}$ | TRQ | $\mathrm{TRQ}^{\text {TR }}$ | ${ }_{\text {TRQ }}$ TR | TRQ ${ }^{\text {TR }}$ | ${ }_{\text {TRQ }}$ | TRQ |
| ${ }^{0046.10 .95}$ |  | 50\% |  | ${ }^{\text {B10 }}$ | JP | 7.6\% | ${ }^{6.8 \%}$ | 5.9\% | ${ }^{5.1 \%}$ | 4.2\% | ${ }^{3.4 \%}$ | 2.5\% | 1.7\% | 0.8\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \%\% | \% | \% | \% | 0\% | \%\% 0 | ${ }^{\% \%}$ | \% | \% | \% |
| 0000.10 .95 |  | 8.50\% |  | ${ }^{\text {B3 }}$ | VN | 5.6\% | 2.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% ${ }^{\circ}$ | \% | \% | 0\% | \% 0 | 0\% | \% 0 | 0 | \% | \% |
| 0006.10 .95 | Fresh cheese, and substitutes for cheese, not containing cow's milk, nesoi, o/0.5\% by wt. of butterfat nesoi, o/0.5\% by wt. of butterfat | ${ }^{8.50 \%}$ |  | EIF |  | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 08 | \% | \% \% | \% | 0\% 0\% | \% | \% |
| ${ }^{0006.10 .95}$ | Fresh cheese, and substitutes for cheese, not containing cow's milk, nesoi, o/0.5\% by wt. of butterfat | ${ }^{8.50 \%}$ |  | US20 | AU | $\underset{\substack{\text { See AUS } \\ \text { FTA }}}{\text { cen }}$ | $\substack{\text { See AUS } \\ \text { FTA }}$ | $\underset{\substack{\text { See AUS } \\ \text { FTA }}}{\text { ceat }}$ | $\underset{\substack{\text { See AUS } \\ \text { FTA }}}{ }$ | ${ }_{\substack{\text { See } \\ \text { ETAS }}}^{\text {ctas }}$ | Stice | \% | \% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \%\% | \% | 0\% | \% | ${ }^{\%} \%$ | \%\% 0 | \% | \% |
| - |  | $\frac{8 \%}{8 \%}$ |  | $\frac{\mathrm{Bl0}}{83}$ | ${ }_{\text {IP }}^{\text {IP }}$ | $\frac{7.2 \%}{5.3 \%}$ | $\frac{6.4 \%}{2.6 \%}$ | $\frac{5.56}{0 \%}$ | $\frac{4.8 \%}{0 \%}$ | $\frac{4 \%}{0 \%}$ | $\frac{3.2 \%}{10 \%}$ | $\frac{24 \%}{0.0}$ | $\frac{1.6 \%}{0.6}$ | $\frac{0.8 \%}{0.8}$ | O\% | O\% | O\% | \% | \% 0 \% | \% | \% | $\frac{0 \%}{0 \%}$ | \% | - | O\% | - | $0 \%$ $0 \%$ 0 | \% ${ }_{\text {O\% }}^{0 \%}$ | O\% 0 | - | $\frac{0 \%}{0 \%}$ | O\% 0 | O\% ${ }^{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 0006.20 .10 | Roquefor cheese, graed or powderd | ${ }^{8 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% ${ }^{0 \%}$ | \% | 0\% 0 | \% | \% \% 0\% | \% | 0\% 0\% | \% | \% |
| ${ }^{0046}$ 20.20.10 | Roquefor cheese, graed or powdered | ${ }^{8 \%}$ |  | US20 | aU | ${ }_{\text {See }}^{\text {STUS }}$ | See aus | ${ }_{\text {See AUS }}$ | See | See fus | See fus | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | ${ }^{0}$ | \% | \% 0 | 0\% | \% \% \% | \% 0 | \%\% 0 | \% | \% |
| ${ }^{0006,20.15}$ |  | 17\% |  | ${ }^{\text {B10 }}$ | ${ }^{\text {IP }}$ | 15.3\% | 13.6\% | 11.9\% | 102\% | 8.5\% | 6.9\% | ${ }^{5.1 \%}$ | ${ }^{3.4 \%}$ | 1.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% 0 | 0\% 0 | \% \% | \% 0 | \% \% 0 | \% | \%\% |
| 0006,20.15 |  | ${ }^{17 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{11.3 \%}$ | 5.0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | \% | \%\% | \% | \% | ${ }^{\text {\% }}$ | \% | \% \% ${ }^{\circ}$ | \% | \% | ${ }^{0 \%}{ }^{\circ}$ | 0\% 0 | \% \% \% | \% 0 | \%\% 0 | \% | \% |
| 0006.20 .15 |  | 17\% |  | EIF | ${ }_{s \mathrm{c}}^{\mathrm{MX}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | 0 | 0\% | \% \% \% | 0 | 0\% $0 \%$ | ${ }^{0}$ | \% |
| ${ }^{0006,20.22}$ | Sill | 20\% |  | B10 | $\mathrm{PP}^{\text {P }}$ | 18\% | 16\% | ${ }^{14 \%}$ | ${ }^{12 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | 6\% | 4\% | 2\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% 0 | \% | \% 0 | 0\% | \% \% \% | \% 0 | \%\% | 0\% | \%\% |
| 0006.2.22 | Blue-veined cheese (except Roquefort or Stilton), grated or powdered, subject to general note 15 of the HTS | 20\% |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 08 | 0\% | \%\% ${ }^{0 \%}$ | \%\% ${ }^{0 \%}$ | \%\% 0\% | \% | \% |
| ${ }^{00606.20 .24}$ |  | 20\% |  | ${ }^{\text {B10 }}$ | JP | ${ }^{18 \%}$ | ${ }^{16 \%}$ | ${ }^{14 \%}$ | ${ }^{12 \%}$ | ${ }^{10 \%}$ | ${ }^{\text {\% }}$ | \% | 4\% | ${ }^{2 \%}$ | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | ${ }^{0 \%}{ }^{0}$ | 0\% | 0\% 0 | 0\% 0 | \%\% 0 | ${ }^{\circ}$ | ${ }^{0}$ | 0\% | \% |
| 00006.20 .24 |  | 20\% |  | ${ }^{\text {B3 }}$ | ${ }^{\text {vN }}$ | 3,3\% | ${ }^{6.6 \%}$ | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \% | \% | \% | 0\% 0 | \% | \% 0 | 0\% | \% \% \% | $\%$ | \%\% | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\begin{gathered} \text { Year } \\ 22 \end{gathered}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}^{\substack{\text { year }}}$ | $\begin{array}{\|c\|c\|c\|} \hline \text { year } \\ 25 \end{array} \mathbf{y}^{\prime}$ | $\begin{aligned} & \text { Year } \\ & 26 \end{aligned}$ | ${ }_{\text {Year }}^{27}$ | ${ }_{28}^{\text {year }}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $00060^{20.24}$ | Blue-veined cheese (except Roquefort or Stilton), grated or powdered, subject to additional US note 17 to Ch. 4 | 20\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | \% | \%\% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% 0 | \% | ${ }^{\text {y }}$ |
| 0 | Blue-veined cheese (except Roquefort or Stilton), grated or powdered, not subject to general note 15 or additional US note 17 to Ch. 4 | ${ }_{52}^{5269 \mathrm{~kg}}$ |  |  | ${ }^{\text {PE }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% |
| 0006.2.2.28 | Blue-veined cheese (except Roquefort or Stilton), grated or powdered, not subject to general note 15 or additional US note 17 to Ch. 4 | ${ }_{52.269 \mathrm{~kg}}$ |  | ${ }^{\text {B15 }}$ | JP | ${ }_{52.117 \mathrm{~kg}}$ | ${ }^{51.966 \mathrm{~kg}}$ | 51.815kg | 51.683 kg | 51.512kg | \$1.361/kg | 51.21/kg | s1.098kg | 50.097 kg | $5{ }^{50.756 \mathrm{~kg}}$ | 50.605 kg | 50.453 kg | s0.302kg | 50.151/k | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% |
| $00060^{20.28}$ | Blue-veined cheese (except Roquefort or Stilton), grated or powdered, not subject to general note 15 or additional US note 17 to Ch. 4 | ${ }^{52.269 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | VN | ${ }_{\text {S1.512kg }}$ | 50.756 kg | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% |
| $00060^{20.28}$ | Blue-veined cheese (except Roquefort or Stilton), grated or powdered, not subject to general note 15 or additional US note 17 to Ch. 4 | ${ }_{52} 52.69 \mathrm{~kg}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% |
| $00060^{20.28}$ | Blue-veined cheese (except Roquefort or Stilton), grated or powdered, not subject to general note 15 or additional US note 17 to Ch. 4 | 52.269 kg |  | (troz | CA | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ |
| $00060^{20.28}$ | Blue-veined cheese (except Roquefort or Stilton), grated or powdered, <br> not subject to general note 15 or additional US note 17 to Ch. 4 | ${ }_{52} 5269 \mathrm{~kg}$ |  |  | NZ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {Ti }}$ | TRQ | TRQ | TRQ | TRQ | TRQ |
| $00062^{20.28}$ | Blue-veined cheese (except Roquefort or Stilton), grated or powdered, not subject to general note 15 or additional US note 17 to Ch. 4 not subject to general note 15 or additional US note 17 to Ch. 4 | ${ }_{52.269 \mathrm{~kg}}$ |  |  | AU | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {Ti }}$ | TRQ | TRQ | TRQ | TRQ | TRQ |
| ${ }^{0006,2029}$ |  | 16\% |  | ${ }^{\text {B10 }}$ | IP | ${ }^{14.4 \%}$ | ${ }^{128 \%}$ | ${ }^{112 \%}$ | 9.6\% | ${ }^{8 \%}$ | ${ }^{6.4 \%}$ | 4.8\% | ${ }^{3.2 \%}$ | 1.6\% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \%\% | 0\% | 0\% 0 | 0\% | \% |
| $00062^{20.29}$ | Cheddar cheses, grated or powdere, stiject o general note 15 of the HTS | 16\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% |
| ${ }^{0066.20 .31}$ | Cheddar cheses, gared or powdered, subject Io additional US note 18 toCh 4 | 16\% |  | ${ }^{\text {B10 }}$ | ${ }^{\text {P1 }}$ | 14.4\% | 12.8\% | ${ }^{11.2 \%}$ | 9.6\% | ${ }^{8 \%}$ | ${ }^{6.4 \%}$ | 4.8\% | ${ }^{3.2 \%}$ | 1.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| 0006.20 .31 |  | 16\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{10.6 \%}$ | 5.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | 0\% 0 | 0\% | ${ }^{0 \%}$ | 0\% | 0\% |
| 0006.20 .31 |  | 16\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% |
| $\bigcirc$ |  | ${ }_{51.227 \mathrm{~kg}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |
| 0066,2.33 |  | ${ }^{51.227 \mathrm{~kg}}$ |  | B15 | IP | 51.145kg | ${ }_{5} 5.063 \mathrm{~kg}$ | 50.981 kg | 50.99 kg | ${ }^{50.188 \mathrm{~kg}}$ | 50.736 kg | ${ }^{50.54 \mathrm{~kg}}$ | S0.572kg | ${ }^{50.49 \mathrm{~kg}}$ | 50.40 kg | 50.327Mg | ${ }^{50.245 \mathrm{~kg}}$ | ${ }^{50.163 \mathrm{~kg}}$ | ${ }^{50.081 / 48}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% |
| ${ }^{0060,20.33}$ |  | ${ }_{5}^{51.227 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{\text {S0, }}$ | ${ }_{50.409 \mathrm{~kg}}$ | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | \% \% | \% | \% |
| 0006.20 .33 |  | ${ }^{51.227 \mathrm{~kg}}$ |  | EIF | ${ }_{\text {ct }}^{\text {Br, CL, MX, MX }}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \%\% | \%\% | \% | \% | \% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \% | \% | \%\% ${ }^{0}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% |
| 0006.20 .33 | Chaddar cheses, graed or powdere, not subject to general note 150 or | ${ }^{51.227 \mathrm{~kg}}$ |  | $\begin{gathered} \text { TRQ: } \\ \text { cosio } \\ \text { Usio } \end{gathered}$ | ${ }^{\text {ca }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ Ti | ${ }^{\text {Tra }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | IRQ |
| 0006.20 .33 |  | ${ }^{51.227 \mathrm{~kg}}$ |  |  | NZ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {Ti }}$ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {T }}$ | TRQ Tin | ${ }^{\text {TRC }}$ | TRQ |
| 0006.20 .33 | Cheddar cheese, grated or powdered, not subject to general note 15 or additional US note 18 to Ch. 4 | ${ }^{51.227 \mathrm{~kg}}$ |  |  | au | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ T | TRQ | TRQ | TRQ | TRC | ${ }_{\text {rRQ }}$ |
| $000000^{020.34}$ |  | ${ }^{20 \%}$ |  | ${ }^{\text {B10 }}$ | IP | 18\% | 16\% | ${ }^{14 \%}$ | ${ }^{12 \%}$ | ${ }^{10 \%}$ | ${ }^{\text {8\% }}$ | ${ }^{6 \%}$ | 4\% | ${ }^{2 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% 0 | 0\% | \% |
| 0006.20 .34 |  | 20\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% |
| $00062^{20.36}$ | Colly creses, grated or powdered, subject to additional US note 19 To | 20\% |  | ${ }^{\text {B10 }}$ | ${ }^{\text {P2 }}$ | 18\% | 16\% | 14\% | ${ }^{12 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | 6\% | ${ }^{4 \%}$ | 2\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% ${ }^{0}$ | \% | \% | 0\% 0 | 0\% | \% |
| ${ }^{0046} \mathbf{0} 2.3 .36$ |  | 20\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{13,3 \%}$ | ${ }^{6.6 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | 0\% | \% | 0\% 0 | 0\% | \% |
| 0006.20 .36 | Colby cheese, grated or powdered, subject to additional US note 19 to Ch. 4 | 20\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{LA}, \mathrm{LL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% |
| 00006.20 .39 | Colby cheese, grated or powdered, not described in general note 15 or | ${ }^{51.055 k g}$ |  |  | ${ }^{\text {PE }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |
| ${ }^{0046,20.39}$ | Colbe cheses, graed or powdered, not described in geneal note 15 or | ${ }^{51.055 k} \mathrm{~K}_{8}$ |  | ${ }^{\text {B15 }}$ | JP | So.984kg | 50.144kg | 30.844kg | 50.73 kg | 30.733k | ${ }^{50.633 \mathrm{~kg}}$ | ${ }^{60.562 / \mathrm{kg}}$ | ${ }^{\text {50.422kg }}$ | ${ }^{\text {30.422kg }}$ | ${ }^{\text {50.351/kg }}$ | ${ }^{\text {s0.281/kg }}$ | ${ }^{\text {50.211/kg }}$ | $5{ }^{50.14 k}$ | 50.07 kg | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% |
| 0066,20.39 | Cold | ${ }^{51.055 k g}$ |  | ${ }^{\text {B3 }}$ | VN | 50.733kg | 50.351 kg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \%\% | ${ }^{0 \%}{ }^{\circ}$ | \% | \% |
| 0066,20.39 | Colby cheese, grated or powdered, not described in general note 15 or additional US note 19 to Ch. | ${ }^{51.055 k g}$ |  | ${ }^{\text {EIF }}$ | $\substack{\mathrm{BR}, \mathrm{CL}, \mathrm{MX}, \mathrm{MY}, \mathrm{sc}}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | 0\% | \% ${ }^{0}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0}{ }^{\circ}$ | \% | \% |
| 0006.20 .39 | Coliby heese, greed or opowdered, not described in general note 15 or | ${ }^{51.055 \mathrm{~kg}}$ |  | $\begin{aligned} & \substack{\mathrm{TRO}: \\ \text { coso } \\ \text { Susio } \\ \hline} \end{aligned}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {IRO}}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ Ti | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| $00062^{20.39}$ | Colly chese, gried or opowdered, not described in geneal Iove 150 or | ${ }^{51.055 \mathrm{~kg}}$ |  | $\begin{gathered} \text { UT10: } \\ \substack{\text { cose } \\ \text { US2 }} \end{gathered}$ | NZ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {Ti }}$ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ |
| $00062^{20,39}$ | Colby cheese, grated or powdered, not described in general note 15 or additional US note 19 to Ch. 4 | ${ }^{51.055 \mathrm{~kg}}$ |  |  | au | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TR | TRQ ${ }^{\text {T }}$ |  | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {T }}$ |  | TR | TRQ |


| Tarift Line | Descripion | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year 22 | Year <br> 23 <br> Y |  | $\left\|\begin{array}{c} \text { year } \\ 25 \end{array}\right\|$ | ${ }_{\text {Year }}$Y <br> 26 |  | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $0^{0046,2.43}$ |  | 15\% |  | ${ }^{\text {B10 }}$ | ${ }^{\text {PP }}$ | ${ }^{13.5 \%}$ | ${ }^{12 \%}$ | ${ }^{10.5 \%}$ | ${ }^{9 \%}$ | 7.5\% | \% ${ }^{6}$ | 4.5\% | ${ }^{3}$ | 1.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% 0 | \% 0\% | 0\% 0 | 0\% 0\% | \%\% 0\% | ${ }^{0 \%}$ | \% | \% |
| $00^{0006.20 .43}$ | (ef | 15\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG, VN } \end{aligned}$ <br> SG, VN | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% \% 0 | \% \% 0 | 0\% 0 | \% 0 | \% \% 0 | 0\% 0\% | 0\% | \% |
| 0006.20.44 | (Edam and gould chese, grated or powdered, subieet to addidional US | 15\% |  | B10 | S0, | ${ }^{13.5 \%}$ | 12\% | 10.5\% | \% | 7.5\% | 6\% | 4.5\% | 3\% | 1.5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \% 0 | 0\% | 0\% 0 | 08 | 0\% | 0\% 0 | 0\% 0\% | 0\% 08 | 0\% | \% |
| 0006.20 .44 | Edam and gouda cheese, grated or powdered, subject to additional US note 20 to Ch. 4 | 15\% |  | ${ }^{\text {B3 }}$ | vN | 10\% | 5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% | 0\% 0 | \% 00 | 0\% 0 | 0\% 0 | \%\% 0\% | 0\% ${ }^{0 \%}$ | 0\% | \% |
| 0006.20 .44 | (ex | ${ }^{15 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% 0 | \% 0 | \% | \% 0 | \% \% 0 | 0\% ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ |
| 00006.20 .48 | Etam and goud cheses, grated or powdered, not subject ogeneral | ${ }^{51.0033 \mathrm{Kg}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% 0\% | \% | 0\% 0 | 0\% 0\% | 0\% | 0\% | \%\% |
| 0006.20.48 |  | ${ }_{\text {S1.033 Kg }}$ |  | ${ }^{\text {B15 }}$ | ${ }^{\text {IP }}$ | S1.682kg | 51.562kg | S1.422kg | 51.32 kg | S1.202kg | S1.081/kg | 50.961 kg | 50.841/kg | 50.721kg | $50.601 / \mathrm{kg}$ | ${ }^{50.48 \mathrm{~kg}}$ | 5,36k | $5{ }^{5} 24$ | 50.12kg | \%\% | 0\% | 0\% | \% | \%\% | \% | \%\% ${ }^{\circ}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% 0 | 0\% ${ }^{0}$ | 0\% 0 | \% \% 0 | ${ }^{0 \%}$ | 0\% | \%\% |
| 0006.20.48 |  | ${ }^{1.1033 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{51.2022 \mathrm{~kg}}$ | ${ }^{50.601 / \mathrm{kg}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% 0 | \% | \% | 0\% 0 | \%\% 0\% | 0\% 0 | 0\% | \% |
| 0006.20 .48 |  | 51.803kg |  | ${ }^{\text {EIF }}$ | $\left.\right\|_{\text {SG }} ^{\text {BR, C, MX, MY, }}$ | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | \% | \% 0 | \% 0 0\% | 0\% 0 | \% 0 | \% \% \% | 0\% 0 | 0\% | 0\% |
| ${ }^{\text {0006.20.48 }}$ | Edam and gouda cheese, grated or powdered, not subject to general note 15 or additional US note 20 to Ch. 4 | ${ }^{51.0503 \mathrm{~kg}}$ |  | $\begin{aligned} & \text { TRR: } \\ & \text { cos } \\ & \text { cosio } \\ & \hline \text { Usio } \end{aligned}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ TR | ${ }^{\text {TRQ }}$ | TRQ TR | $\mathrm{TRQ}^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ |
| 0006.20 .48 |  | ${ }^{51.0303 \mathrm{~kg}}$ |  |  | NZ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ | т | TRQ ${ }^{\text {TR }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ |
| $0^{0006.20 .48}$ |  | ${ }^{51.0303 k g}$ |  | $\stackrel{\text { IRP: }}{\text { cse: }}$ | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ TR | $\mathrm{TRQ}^{\text {TR }}$ | TRQ | TRQ | TRQ |
| 0006.20 .49 |  | 15\% |  | ${ }^{\text {B10 }}$ | IP | ${ }^{13.5 \%}$ | ${ }^{12 \%}$ | 10.5\% | \% | 7.5\% | 6\% | 4.5\% | 3\% | 1.5\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \%\% | \% | \%\% | 0\% 0 | \% | \% | 0\% 0 | \%\% $0 \%$ | 0\% 0 | 0\% | 0\% |
| 0006.20 .49 | \|lold | 15\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{aligned}$ $\left\lvert\, \begin{aligned} & \mathrm{NIA}, \mathrm{VYN} \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}\right.$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | \% | \% 0 | 0 | \% | \% | \% |
| 0006.20 .51 | Romano, reggiano, provolone, provoletti, sbrinz and goya, made from cow's Ch. 4 | 15\% |  | ${ }^{\text {B10 }}$ | गP | ${ }^{13.5 \%}$ | 12\% | 10.5\% | 9\% | 7.5\% | 6\% | 4.5\% | ${ }^{3 \%}$ | 1.5\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0\% | \% | 0\% 0 | $0 \%$ | \% | 0\% | \% |
| 0006.20 .51 | Romano, reggiano, provolone, provoletti, sbrinz and goya, made from cow's 1 Ch. 4 | 15\% |  | ${ }^{\text {B3 }}$ | vN | 10\% | 5\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% 0 | 0\% \% | \% | 0\% | 0\% |
| ${ }^{0046.20 .51}$ | Romano, reggiano, provolone, provoletti, sbrinz and goya, made from Ch. 4 | 15\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | \% | 0\% | 0\% |
| ${ }^{0046.2 .2 .53}$ | Romano, reggiano, provolone, provoletti, sbrinz and goya, made from general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  | $\substack{\text { TRQ: } \\ \text { cise } \\ \text { US32; } \\ \text { US6 } \\ \text { US }}$ | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | \% | \% ${ }^{\circ}$ | \%\% \% | \% | 0\% | 0\% |
| ${ }^{0906.2 .2 .53}$ | Romano, reggiano, provolone, provoletti, sbrinz and goya, made from Cow's milk, grate general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  | ${ }^{315}$ | JP | S2.022kg | 51.859kg | 51.766kg | 51.573k | ${ }^{51.43 \mathrm{Kg}}$ | 51.287kg | ${ }^{\text {91.144kg }}$ | S1.001kg | 50.858 | 50.715kg | 50.572 kg | 50.429 kg | 50.286kg | ${ }^{50.143 \mathrm{~kg}}$ | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0 | 0\% | 0\% 0 | 08 | 0\% | \%\% | \%\% |
| ${ }^{0046.20 .53}$ | Romano, reggiano, provolone, provoletti, sbrinz and goya, made from cow's milk, grated or powdered, not subject to Ch. 4 US note 21 or general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | VN | ${ }^{\text {s1.43kg }}$ | ${ }^{50.715 \mathrm{~kg}}$ | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% 0 | \% | \% | \% \% \% | \% | 0\% | \% |
| ${ }^{0906.2 .2 .53}$ | Romano, reggiano, provolone, provoletti, sbrinz and goya, made from cow's milk, grated or powdered, not subject to Ch. 4 US note 21 or general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{BR}, \mathrm{CL}, \mathrm{MX}, \mathrm{MY}, \\ \mathrm{SG} \end{array}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | \% | \% | \%\% 0\% | \% | 0\% | \% |
| ${ }^{0006.20 .53}$ | Romano, reggiano, provolone, provoletti, sbrinz and goya, made from cow's milk, grate <br> general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  |  | CA | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ Ti | TRQ TR | TRQ TR | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRQ TR | TRQ | TRQ |
| ${ }^{0006.20 .53}$ | Romano, reggiano, provolone, provoletti, sbrinz and goya, made from cow's milk, grated or powdered, not subject to Ch. 4 US note 21 or general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  | $\begin{aligned} & \text { TRR: } \\ & \text { cico } \\ & \text { cos } \\ & \hline \mathrm{S} 24 \end{aligned}$ | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | TRR ${ }^{\text {TR }}$ | TRQ Tim | TRQ TR | ${ }_{\text {TRQ }}{ }^{\text {TR }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ |
| ${ }^{0006.20 .53}$ | Romano, reggiano, provolone, provoletti, sbrinz and goya, made from cow's milk, grated or powdered, not subject to Ch. 4 US note 21 or general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  |  | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ | TRQ ${ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}$ | т | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ |
| ${ }^{0066.2 .54 .54}$ |  | ${ }^{9.60 \%}$ |  | ${ }^{\text {B10 }}$ | IP | ${ }^{8.6 \%}$ | 7.6\% | ${ }^{6.7 \%}$ | 5.7\% | 4.8\% | ${ }^{3.9 \%}$ | ${ }^{2.8 \%}$ | ${ }^{1.9 \%}$ | 0.9\% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | ${ }^{08}$ | 0\% | 0\% 0 | \%\% 0\% | \% | 0\% | 0\% |
| $0^{0406.20 .54}$ |  | 9.60\% |  | ${ }^{\text {в3 }}$ | vN | $6.4 \%$ | ${ }^{3.2 \%}$ | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% 0 | 0\% | \% \% | \% 00 | 0\% ${ }^{\circ}$ | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% | 0\% |
| ${ }^{0046.2 .2 .54}$ |  | 9.60\% |  | EIF | MY, NZ, PE, SG | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | 0\% 0\% | 0\% 0 | \% 0 | \% \% 0 | 0\% 0\% | \% | 0\% |
| ${ }^{0046,2.2 .54}$ |  | 9.60\% |  | U520 | AU | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { den }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\substack{\text { cids }}}_{\text {See }}$ | $\underbrace{\substack{\text { Seas } \\ \text { FTA }}}_{\text {See }}$ | ${ }_{\text {coe }}^{\substack{\text { See AUS } \\ \text { FTA }}}$ | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \%\% 0 | \% | \% 0 | \% | \% | 0\% | 0\% |
| 0006.20 .55 | Cheeses made from sheep's milk, including mixtures of such cheeses, grated or powdered | 9.60\% |  | ${ }^{\text {B10 }}$ | ${ }^{\text {IP }}$ | ${ }^{8.6 \%}$ | 7.6\% | ${ }^{6.7 \%}$ | 5.7\% | 4.8\% | ${ }^{3.9 \%}$ | ${ }^{2.8 \%}$ | 1.9\% | 0.9\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \% | 0\% | 0\% | \% | \% 0 | \% | \% \% | \% \% 0 | 0\% 0 | \% | \% 0 | 0\% 0 | 0\% | \% |
| $0^{0006.20 .55}$ | Cheese made from steess milk, including mixutues of stch cheeses, | 9.60\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{6.4 \%}$ | ${ }^{3.2 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% 0 | \%\% | \% 0 | \%\% 0 | \% ${ }^{\circ}$ | \% 0 | \%\% 0 | \% ${ }^{0}$ | \% | 0\% |
| ${ }^{0906.2 .2 .55}$ |  | ${ }^{9.60 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | 0\% | 0\% | ${ }^{\%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% 0 | \% | \% 0 | \% | \% | \% 0 | \% \% 0\% | 0\% 0 | 0\% | 0\% |
| 0006.20.56 |  | 10\% |  | ${ }^{\text {B5 }}$ | P8 | ${ }^{8 \%}$ | \% | 4\% | ${ }^{2 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | \% \% | 0\% | \% 0 | \%\% 0\% | 0\% 0 | 0\% 0 | \% \% 0\% | 0\% 0 | 0\% | 0\% |
| $0^{0906.2 .2 .56}$ | Cheese (including mixtures) nesoi, grated or powdered, subject to general note 15 of the HTS | ${ }^{10 \%}$ |  | EIF | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL},$ $\begin{aligned} & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ <br> SG, VN | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% ${ }^{\circ}$ | ${ }^{\circ}$ | 0\% | 0\% 0 | $\stackrel{0}{0}$ | \% | \% | \%\% |


| Tarift Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}^{\substack{\text { Year } \\ 21}}$ | Year  <br> 22 Ye <br> 2  | ${ }^{\text {Year }}$ | Year <br> 24 <br> 1 | ${ }^{\text {Year }}$ |  | ${ }_{27}{ }_{20}{ }_{20}$ | ${ }_{28}^{\text {Year }}$ | ${ }_{\text {year }}^{\substack{29}}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0006.20 .57 |  | 8.50\% |  | ${ }^{10}$ | P1 | ${ }^{\text {7.6\% }}$ | ${ }^{6.8 \%}$ | 5.9\% | 5.1\% | 4.2\% | ${ }^{3.4 \%}$ | 2.5\% | 1.7\%6 | ${ }^{0.8 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% 0 | 0\% | \%\% 0 | 0\% 0 | \% \% 0 | 0\% 0\% | 0\% 0 | 0\% | 0\% |
| 0006:20.57 |  | ${ }^{\text {8.50\% }}$ |  | ${ }^{\text {B3 }}$ | vN | 5.9\% | ${ }^{2.89}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% \% 0 | 0\% 0 | \% \% 0 | 0\% 0 | 0\% 0 | \% | \% |
| 000062.57 | Cheese containing or processed from bryndza, gjetost, gammelost, nokkelost or roquefort cheeses, grated or powdered | ${ }^{8.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% 0 | 0\% | \% \% | 0\% 0\% | 0\% 0 | \% | \% |
| ${ }^{00060.2 .57}$ |  | ${ }^{8.50 \%}$ |  | Us20 | AU | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ |  | $\underbrace{\text { cta }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\text {See }}^{\text {STAS }}$ |  | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {cta }}$ | \% | \%\% | \%\% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | ${ }^{0 \%}{ }^{0}$ | 0\% | \%\% 0\% | $0 \% 00$ | \% | 0\% | \%\% |
| 000062.61 | Cheese containing or processed from blue-veined cheese (except roquefort), grated/powdered, subject to additional US note 17 to Ch. 4 | 10\% |  | ${ }^{\text {B10 }}$ | IP | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0 | \% | \% | 0\% | \% |
| 0006.20 .61 | Cheese containing or processed from blue-veined cheese (except roquefort), grated/powdered, subject to additional US note 17 to Ch. 4 | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | 0\% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% \% \% | \% | \% | 0\% | \%\% |
| $0000 \mathrm{P}^{20.61}$ |  | 10\% |  | EIF | $\left.\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG} \end{array} \right\rvert\,$ | 0\% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | 0\% | 0\% 0 | 0\% 0 | 0\% \% | 0\% 0 | \% | \% | \% |
| 0006.20 .63 | Cheese containing or processed from blue-veined cheese (except roquefort), grated/powdered, not subject to additional US note 17 to Ch. 4 | ${ }_{52} 5269 \mathrm{~kg}$ |  |  | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \%\% O\% | 0\% 0 | \% | \% | \% |
| 0006.2 .63 | Cheese containing or processed from blue-veined cheese (except roquefort), grated/powdered, not subject to additional US note 17 to Ch. 4 | ${ }^{52.269 \mathrm{~kg}}$ |  | ${ }^{\text {B15 }}$ | JP | ${ }_{52.117 \mathrm{~kg}}$ | 51.966 kg | s51.1515g | 51.63 kg | ${ }^{51.512 \mathrm{~kg}}$ | ${ }_{\text {s1.361/kg }}$ | 51.21/kg | 51.058kg | 50.097 kg | $5{ }^{50.756 \mathrm{~kg}}$ | 50.605 kg | 50.433 kg | 50.302 | ${ }^{\text {s0.151/ } \mathrm{kg}_{8}}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0 | \% | 0\% 0 | 0\% | 0\% |
| 0006.2 .63 | Cheese containing or processed from blue-veined cheese (except roquefort), grated/powdered, not subject to additional US note 17 to Ch. 4 | ${ }^{52.269 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }_{\text {sil.512kg }}$ | 50.756 kg | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% \% | \% | \%\% 0 | 0\% 0\% | \% | \% | \% |
| 0006.20 .63 | Cheese containing or processed from blue-veined cheese (excep roquefort), grated/powdered, not subject to additional US note 17 to Ch. 4 | ${ }^{52.269 \mathrm{~kg}}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% \% | \% | \% | \% | 0\% |
| 000062.63 | Cheese containing or processed from blue-veined cheese (except roquefort), grated/powdered, not subject to additional US note 17 to <br> roque Ch. 4 | ${ }_{52} 52.26 \mathrm{~kg}$ |  |  | CA | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | TRQ | TRQ TR | TRQ | $\mathrm{TRQ}^{\text {TR }}$ | TRQ TR | TRQ | TRQ | ${ }^{\text {TRQ }}$ |
| 0006.20 .63 | Cheese containing or processed from blue-veined cheese (except roquef Ch. 4 | ${ }^{52.269 \mathrm{~kg}}$ |  | (tres | NZ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | IRQ | TRQ ${ }^{\text {TR }}$ | TRQ Ti | TRQ TR | TRQ TR | TRQ TR | тR | TRQ |
| 0006.20 .63 | Cheese containing or processed from blue-veined cheese (except <br> roquefort), grated/powdered, not subject to additional US note 17 to Ch. 4 | ${ }^{52.269 k g}$ |  | ${ }_{\text {cter }}^{\text {TRO: }}$ | ${ }^{\text {aU }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {TRI }}$ | TRQ | TRQ TR | TRQ | TRQ TR | TRQ TR | TRQ | TRC | ${ }^{\text {TRQ }}$ |
| ${ }^{0006,2.65}$ | Cheese conniningor proceseded fom theddar chesese graed or | 10\% |  | ${ }^{\text {B10 }}$ | ${ }^{\text {P }}$ | \% | ${ }^{8 \%}$ | ${ }^{\%}$ | \% | 5\% | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% \% | \% | \% | \% | \%\% |
| ${ }^{0046,2.2 .65}$ |  | 10\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{6.6 \%}$ | ${ }^{3.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | \% | \% |
| 0000.2 .65 |  | 10\% |  | EIF | $\begin{array}{\|l\|} \hline \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \\ \mathrm{SG} \end{array}$ | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | 0\% 0 | \% | 0\% 0\% | 0\% 0 | \% | \% | \% |
| ${ }^{004062.6 .67}$ |  | ${ }^{51.227 \mathrm{~kg}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0 | \% | \%\% O\% | 0\% 0\% | \% | 0\% | \% |
| 0006, 20.67 |  | ${ }^{51.227 \mathrm{~kg}}$ |  | ${ }^{315}$ | JP | \$1.145kg | 51.063 kg | S0.981/kg | 50.39 kg | \$0.818kg | S0.736kg | 50.55 kg | 50.572 kg | 5 50.99kg | 50.409 kg | 50.377Mg | 50.25 kg | 50.163 k | 11 k | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | \%\% 0\% | \% | \% | 0\% | \% |
| 0006.20 .67 |  | ${ }^{51.227 . k g}$ |  | ${ }^{\text {B3 }}$ | vN | 50.818kg | 50.409Mg | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% 0\% | 0\% 0 | \% \% 0\% | 0\% 0 | 0\% 0 | \% | \% |
| 0006.20.67 |  | ${ }_{51.277 \mathrm{~kg}}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | 0\% ${ }^{\circ}$ | \% \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% |
| 0006.20.67 | Cheese containing or processed from cheddar cheese, grated or powdered, not subject to additional US note 18 to Ch. 4 | ${ }^{51.227 \times \mathrm{kg}}$ |  | $\begin{aligned} & \substack{\mathrm{TROF} \\ \text { coso } \\ \text { cusio } \\ \hline} \end{aligned}$ | ${ }^{\text {ca }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ TR | TRQ | TRQ TR | TRQ | TR | TRQ TR | TRQ Tid | ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{00060.20 .67}$ |  | ${ }^{51.277 \mathrm{~kg}}$ |  |  | NZ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TRI }}$ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TRR }}$ | TRQ Ti | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRQ TR | TRC | TRQ |
| 0006:20.67 | Chees eonaining or procesesd fom thededar cresese graed or | ${ }^{51.277 \mathrm{~kg}}$ |  | ${ }_{\text {cter }}^{\text {TRO: }}$ | ${ }^{\text {aU }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | TRQ | TRQ ${ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}$ T | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ TR | TRC | ${ }_{\text {TRQ }}$ |
| ${ }^{00060.20 .69}$ |  | 10\% |  | ${ }^{\text {B10 }}$ | IP | 9\% | ${ }^{8 \%}$ | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% \% \% | 0\% 0 | \% | \% | \% |
| 00060.20 .69 |  | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | 0\% 08 | \% | 0\% 0\% | 0\% 0\% | 0\% | 0\% | \% |
| ${ }^{0040620.69}$ |  | 10\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \%\% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0 | \%\% | 0\% \% | 0\% 0 | \% | \% | \%\% |
| 0006.20 .71 | Cheese containing or processed from american-type cheese (except cheddar), grated or powdered, not subject to additional US note 19 to Ch. 4 | ${ }^{51.055 \mathrm{~kg}}$ |  |  | ${ }^{\text {PE }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0 | 0\% 0\% | \% | \% | 0\% |
| 00006.2 .71 | Cheese containing or processed from american-type cheese (except cheddar), grated or powdered, not subject to additional US note 19 to Ch. 4 | ${ }^{51.055 \mathrm{~kg}}$ |  | ${ }^{\text {B15 }}$ | TP | S0.984 $\mathrm{k}_{\mathrm{g}}$ | S0.914kg | S0.844kg | 50.737kg | 50.733kg | S0.633k | ${ }_{50} 5.562 \mathrm{~kg}$ | S0.922kg | S0.422kg | ${ }_{50.351 \mathrm{~kg}}$ | S0.281/kg | 50.211 /kg | 50.14kg | 50.07 kg | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% \% 0 | \% | \% \% | 0\% 0\% | \% | \% | \% |
| 0006.2.71 | Cheese containing or processed from american-type cheese (except cheddar), grated or powdered, not subject to additional US note 19 to <br> Ch. 4 | ${ }^{51.055 k g}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{\text {s0.733kg }}$ | ${ }^{50.351 \mathrm{~kg}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% | ${ }^{0}$ | 0\% 0 | 0\% | \%\% | \% |
| 0006.2 .71 | Cheese containing or processed from american-type cheese (except cheddar), grated or powdered, not subject to additional US note 19 to Ch. 4 | ${ }^{51.055 \mathrm{~kg}}$ |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% 0 | \% | 0\% 0 | \% | \% \% \% | 0\% 0\% | \% | 0\% | \% |


| Tarift Line | Descripion | Base rate | (-) | Sagigg Categary | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ${ }^{\text {Year }}$ 20 | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\begin{array}{\|l\|l\|} \hline \text { Year } \\ \text { 22 } & \\ \hline \end{array}$ | $\begin{array}{\|l\|l\|} \hline \text { year } & \text { yea } \\ 23 & 24 \end{array}$ | $\begin{array}{\|l\|l\|} \hline \text { Year } \\ & \text { Ye } \\ 24 \\ 24 \end{array}$ | $\begin{array}{l\|l\|l\|} \hline \text { Year } & \begin{array}{rl} \text { Yed } \\ 25 & 26 \end{array} \end{array}$ | $\begin{array}{ll} \text { Yearar } & \begin{array}{l} \text { Year } \\ \end{array} \\ \hline \end{array}$ |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{0046,20.71}$ | Cheese conaring or procesed from amerian- पpe chesese (exeept | ${ }^{51.055 \mathrm{~kg}}$ |  | TRO: | ${ }^{\text {CA }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | IRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ TR | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRC }}$ | Q TRQ | ${ }^{\text {y }}$ TRQ |
| 0006.20 .71 | Cheese containing or processed from american-type cheese (except cheddar), grated or powdered, not subject to additional US note 19 to | ${ }^{51.055 \mathrm{~kg}}$ |  |  | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | RQ | ${ }^{\text {RQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {RRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {RQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {TRI }}$ | ${ }^{\text {TRQ }}$ TR | TRQ ${ }^{\text {TRR }}$ | TRC | RQ | ${ }^{\text {TRC }}$ | Q TRQ | IRQ |
| 0066.20.71 | Cheese containing or processed from american-type cheese (except cheddar), grated or powdered, not subject to additional US note 19 to Ch. 4 | ${ }^{51.055 \mathrm{~kg}}$ |  |  | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | ${ }^{\text {TRQ }}$ TR | TRQ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ TRC | ${ }^{\text {TRC }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{0060.20 .73}$ | Chese conaining or proessed fom edam or govid creeses, graed or | 10\% |  | ${ }^{310}$ | ${ }^{\text {IP }}$ | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0 | \% | $0 \%$ | 0\% | \% 0 | 0\% | \%\% |
| ${ }^{0046.20 .73}$ |  | 10\% |  | ${ }^{\text {B3 }}$ | VN | ${ }^{6.6 \%}$ | 3.3\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | \% | \% 0 | \% | 0\% | \%\% | \% | 0\% |
| ${ }^{0046} \mathbf{0}$.20.73 | Cheese containing or processed from edam or gouda cheeses, grated or powdered, subject to additional US note 20 to Ch. 4 | 10\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{aligned},$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | \% \% \% | 0\% | \% ${ }^{0 \%}$ | \% \% | \% |
| $00066^{20,75}$ | Cheese containing or processed from edam or gouda cheeses, grated or powdered, not subject to additional US note 20 to Ch. 4 | ${ }^{51.003 \mathrm{~kg}}$ |  |  | PE | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | \% | 0\% 0\% | 0\% 0\% | \%\% | 0\% | \% |
| $\stackrel{0068.20 .75}{ }$ | Cheese containing or processed from edam or gouda cheeses, grated or powdered, not subject to additional US note 20 to Ch. 4 | 51.033kg |  | ${ }^{315}$ | JP | S1.682kg | 51.562kg | S1.422kg | 51.322kg | 51.202kg | S1.081/kg | S0.961/kg | 50.841/kg | S0.721/kg | 50.601 kg | S0.88kg | 50.36 kg | ${ }^{50.24 \mathrm{~kg}}$ | 50.12 kg | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | \% | \% \% \% | 0\% | 0\% | 0\% | \% |
| 0006.20 .75 | Cheese containing or processed from edam or gouda cheeses, grated or powdered, not subject to additional US note 20 to Ch. 4 | ${ }^{51.003 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | S1.202kg | 50.601 kg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 08 | \% \% 0\% | 0\% 0\% | \% | 0\% | \% |
| $\stackrel{0060.20 .75}{ }$ |  | ${ }^{51.003 \mathrm{~kg}}$ |  | EIF | $\left.\right\|_{\text {SG }} ^{\text {SR, CL, MX, MY, }}$ | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% ${ }^{0 \%}$ | \% \% | \% | \% \% | 0\% $0 \%$ | \% 0 | 0\% | \% |
|  | Cheese containing or processed from edam or gouda cheeses, grated or powdered, not subject to additional US note 20 to Ch. 4 | ${ }^{51.033 \mathrm{~kg}}$ |  | TRO: | ${ }^{\text {ca }}$ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRO | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | ${ }^{\text {TRR }}$ TR | TRQ ${ }^{\text {TRR }}$ | TRQ ${ }^{\text {TRO }}$ | $\mathrm{TRQ}^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ |
| 0006.20 .75 |  | ${ }^{51.003 \mathrm{~kg}}$ |  | $\begin{aligned} & \text { Trope } \\ & \text { CROP } \\ & \text { coso } \\ & \hline \end{aligned}$ | NZ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRQ TR | TRQ ${ }^{\text {TRO }}$ | TRQ TRC | 0 | Q TRQ | ${ }^{\text {TRQ }}$ |
| $\stackrel{0066.20 .75}{ }$ |  | ${ }^{51.003 \mathrm{~kg}}$ |  | STe: | AU | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {IRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | IRQ | TRQ ${ }^{\text {TRI }}$ | TR2 TR | TRQ | TRQ TRQ | TRQ TRC | Q | Q TRQ | TRQ |
| $00062^{20.77}$ | Cheese containing or processed from italian-type cheeses made from cow's milk, grated or powdered, subject to additional US note 21 to Ch <br> 4 | 10\% |  | ${ }^{\text {B10 }}$ | IP | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 08 | \% \% 0\% | 0\% 0\% | \%\% | 0\% | \% |
| 0006:20.77 | Cheese containing or processed from italian-type cheeses made from cow's milk, grated or powdered, subject to additional US note 21 to Ch <br> 4 | 10\% |  | ${ }^{\text {B3 }}$ | VN | 6.6\% | ${ }^{3.3 \%}$ | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0 | \% | 0\% \% | 0\% 0\% | \% 0 | \% 0 | 0\% |
| ${ }^{0046,20.77}$ | Cheese containing or processed from italian-type cheeses made from cow's milk, grated or powdered, subject to additional US note 21 to Ch . 4 | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% 0\% | \% | \% \% | 0\% 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 0066.20.79 | Cheese containing or processed from italian-type cheeses made from cow's milk, grated or powdered, not subject to additional US note 21 to Ch. 4 | ${ }_{52} 5.146 \mathrm{~kg}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% \% | 0\% 0\% | \% | 0\% | \% |
| ${ }^{0046,20.79}$ | Cheese containing or processed from italian-type cheeses made from cow's milk, grated or powdered, not subject to additional US note 21 to Ch. 4 | ${ }^{52.146 \mathrm{~kg}}$ |  | ${ }^{\text {B15 }}$ | ${ }^{\text {PP }}$ | S2.002kg | ${ }^{51.5590 \mathrm{~kg}}$ | ${ }_{\text {s1.716kg }}$ | ${ }^{51.573 \mathrm{~kg}}$ | ${ }^{51.43 \mathrm{~kg}}$ | ${ }_{51.287 \mathrm{Mg}}$ | ${ }_{\text {sil } 144 \mathrm{~kg}}$ | ${ }^{51.001 \mathrm{~kg}}$ | S0.958kg | 50.715kg | 50.572kg | S0.429 kg | ${ }^{50.286 \mathrm{~kg}}$ | s0.143k | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | 0\% 0\% | \% | \% \% | 0\% 0\% | \% 0 | 0\% | \% |
| 0006.20.79 | Cheese containing or proces from italian-type cheeses made from cow's milk, grated or powdered, not subject to additional US note 21 to Ch. 4 | ${ }^{52.146 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{51.43 \mathrm{~kg}}$ | 50.715 kg | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% \% 0\% | 0\% 0\% | \% 0\% | \%\% | \% |
| 0066.20.79 | Cheese containing or processed from italian-type cheeses made from cow's milk, grated or powdered, not subject to additional US note 21 to | ${ }_{52} 5.146 \mathrm{~kg}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% \% 0 | 0\% 0 | 0\% 0 | \% \% \% | 0\% 0\% | \% | \% 0 | \% |
| 0006.20 .79 | Cheese containing or processed from italian-type cheeses made from cow's milk, grated or powdered, not subject to additional US note 21 to Ch. 4 | 52.146 kg |  |  | CA | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TRC | ${ }^{\text {TRC }}$ | ${ }^{\text {a }}$ TRQ | TRQ |
| 0006.20.79 | Cheese containing or processed from italian-type cheeses made from cow's milk, grated or powdered, not subject to additional US note 21 to Ch. 4 | ${ }^{52.146 \mathrm{~kg}}$ |  |  | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | TRO TR | ${ }_{\text {TRQ }}$ TR | TRQ T | 0 | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 0006.20.79 | Cheese containing or processed from italian-type cheeses made from cow's milk, grated or powdered, not subject to additional US note 21 to Ch. 4 | ${ }^{52.146 \mathrm{~kg}}$ |  | ${ }_{\text {coser }}^{\text {crops }}$ | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | ${ }^{\text {TRO }}$ TR | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TRC | ${ }^{\text {TRC }}$ | Q TRQ | ${ }^{\text {TRQ }}$ |
| ${ }^{0046.20 .81}$ | Cheese containing or processed from swiss, emmentaler or gruyereprocess to Ch 4 | 10\% |  | ${ }^{\text {B10 }}$ | IP | 9\% | ${ }^{8 \%}$ | \% | \% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | 0\% 0\% | \% | \% \% | 0\% 0\% | \% | 0\% | \% |
| ${ }^{0046,2.8 .81}$ | Cheese containing or processed from swiss, emmentaler or gruyereprocess | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% 0\% | \% | \% \% \% | 0\% 0\% | \% 0 | 0\% | 0\% |
| 0006.20.81 | Cheese containing or processed from swiss, emmentaler or gruyereprocess cheeses, grated or powdered, subject to additional US note 22 to Ch. 4 | 10\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG } \end{aligned}$ | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | \% | 0\% 0\% | 0\% $0 \%$ | \% 0 | ${ }^{0 \%}$ | \% |
| ${ }^{0046,20.83}$ | Cheese containing or processed from swiss, emmentaler or gruyere- process cheeses, grated or powdered, not subject to additional US note 22 to Ch .4 <br> 22 to Ch. 4 | ${ }^{51.356 \mathrm{~kg}}$ |  |  | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% 0\% | \% | \% \% | 0\% 0\% | \% | 0\% | \% |
| ${ }^{0046.2 .83}$ | Cheese containing or processed from swiss, emmentaler or gruyereprocess cheeses, grated or powdered, not subject to additional US note 22 to Ch. 4 | ${ }^{51.366 \mathrm{~kg}}$ |  | ${ }^{\text {B15 }}$ | JP | ${ }_{\text {S1.233kg }}$ | S1.201/kg | st1.108kg | 51.016kg | S0.924kg | s0.831/kg | 50.739kg | 50.646 kg | S0.554kg | S0.462 kg | 50.369kg | S0.277 Mg | 50.184kg | 50.092kg | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% | 0\% 0\% | 0\% 0\% | \%\% | \% \% | \% |
| 0066.2.83 | Cheese containing or processed from swiss, emmentaler or gruyere- process cheeses, grated or powdered, not subject to additional US note 22 to Ch. 4 | ${ }^{51.366 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | S0.924kg | S0.462 kg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% | \% \% | 0\% | 0\% | 0\% | \% |


| Tariff Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | 20ar | Year | ${ }_{22}^{\text {Year }}$ | ${ }_{\text {Year }}$ |  | ${ }^{\text {Year }}$ |  |  | YearYear <br> 28 <br> 29 <br> 1 | ${ }_{\text {rear }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0006.20 .83 | Cheese containing or processed from swiss, emmentaler or gruyere22 to Ch. 4 | ${ }^{51.3566 \mathrm{~kg}}$ |  | EIF | ${ }_{\substack{\text { SG }}}^{\text {SR, CL, MX, MY, }}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \% \% | \% \%\% | 0\% $0 \%$ | 0\% | ${ }^{0 \%}$ |
| $00062^{20.83}$ | Cheese containing or processed from swiss, emmentaler or gruyere- process cheeses, grated or powdered, not subject to additional US note | ${ }^{51.356 \mathrm{~kg}}$ |  | Tre: | CA | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {IRQ }}$ TR | TRQ | TRQ TR | TRQ TR | ${ }^{\text {TRR }}$ TRC | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| $00062^{20.83}$ | Cheese containing or processed from swiss, emmentaler or gruyereprocess che <br> 22 to Ch 4 | ${ }^{51.386 k g}$ |  |  | NZ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRC | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ T | ${ }^{\text {TRR }}$ TR | ${ }^{\text {TR }}$ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 0006.20 .83 | Cheese containing or processed from swiss, emmentaler or gruyereprocess che <br> 22 to Ch. 4 | ${ }^{51.356 \mathrm{~kg}}$ |  | ${ }_{\substack{\text { TRO: }}}^{\text {TRO- }{ }_{\text {cse }}}$ | aU | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRR TR | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TRC | TRQ | TRQ |
| ${ }^{0006,20.85}$ |  | \% ${ }^{0}$ |  | B10 | IP | ${ }^{9 \%}$ | ${ }^{8 \%}$ | \% $\%$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\% | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | 0\% | \% | 0\% 0 | 0 | \%\% | 0\% 0\% | \% | \% |
| ${ }^{0040,20.85}$ |  | 10\% |  | ${ }^{\text {B3 }}$ | VN | ${ }^{6.6}$ | 3.3\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0 | 0\% 0 | \% \% | \% \% \% | \% | 0\% | \% |
| 0006.20 .85 | Cheese (including mixtures), nesoi, n/o $0.5 \%$ by wt. of butterfat, grated or powdered, subject to additional US note 23 to Ch. 4 or powdered, subject to additional US note 23 to Ch. 4 | 10\% |  | ${ }^{\text {EIIF }}$ | $\left.\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \right\rvert\,$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% 0 | \% | 0 | \% \% \% | 0\% 0\% | \% | \% |
| $0006{ }^{0.20 .87}$ | Cheese (including mixtures), nesoi, n/o $0.5 \%$ by wt. of butterfat, grated or powdered, not subject to additional US note 23 to Ch. 4 | ${ }^{51.128 \mathrm{~kg}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \%\% | \% | 0\% | 0\% 0\% | \% \% | \% | \% | \% |
| ${ }^{0060.20 .87}$ | Cheese (including mixtures), nesoi, n/o $0.5 \%$ by wt. of butterfat, grated or powdered, not subject to additional US note 23 to Ch. 4 | ${ }^{51.128 \mathrm{~kg}}$ |  | ${ }^{815}$ | JP | s1.052kg | S0.977 kg | S0.022kg | 50.827Mg | 50.752kg | 50.67 kgg | ${ }_{50.601 \mathrm{~kg}}$ | 50.526 kg | 50.451 kg | 50.376kg | 50.3kg | 50.255k | $5{ }^{50.15 \mathrm{~kg}}$ | ${ }^{50.075 \mathrm{~kg}}$ | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% 0 | \% | 0 | \% \% | \% | 0\% | 0\% |
| 0006.20 .87 | Cheese (including mixtures), nesoi, n/o $0.5 \%$ by wt. of butterfat, grated or powdered, not subject to additional US note 23 to Ch. 4 | ${ }^{51.128 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | S0.752kg | 50.37 kkg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% 0 | 0\% | 0\% 0\% | \% \% \% | \% | 0\% | \% |
| ${ }^{0040,20.87}$ |  | ${ }^{51.128 \mathrm{~kg}}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \%\% 0 | \% | \% \% | \% \% | \% | \% | 0\% |
| 0006.20 .87 |  | ${ }^{51.128 \mathrm{~kg}}$ |  | (troz | ca | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {IRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}{ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ |
| ${ }^{0046,2.287}$ |  | ${ }^{51.128 \mathrm{~kg}}$ |  |  | Nz | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRO }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRR }}$ TR | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}{ }^{\text {TRC }}$ | ${ }^{\text {TR }}$ | TRQ |
| 0006.20 .87 |  | ${ }^{51.128 \mathrm{~kg}}$ |  |  | ${ }^{\text {aU }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRO }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {rRa }}$ | ${ }^{\text {rRC }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ Ti | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRQ | ${ }^{\text {TR }}$ | TRQ |
| 0006.20 .89 |  | 10\% |  | ${ }^{\text {B10 }}$ | IP | \% | ${ }^{8 \%}$ | \%\% | ${ }^{6 \%}$ | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | \% \% \% | \% \% \% | \% | 0\% | \% |
| 0006.20 .89 |  | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | \% | \%\% | \% | \%\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0 | \% \% \% | \% | \% | \% |
| 0006.20 .89 |  | 10\% |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% 0 | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | 0\% 0\% | \%\% 0 | 0\% 0 \% | \% | \%\% |
| ${ }^{0046,2.291}$ | Cheese (including mixtures), nesoi, o/0.5\% by wt of butterfat, w/cow's milk, grated or powdered, not subject to additional US note 16 to Ch. 4 | ${ }^{51.509 \mathrm{~kg}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% \% | \% \% | 0\% 0\% | \% | \% |
| 0006.20 .91 |  | ${ }^{51.509 \mathrm{~kg}}$ |  | ${ }^{\text {B15 }}$ | JP | S1.008kg | 51.307 kg | 51.207kg | 51.106kg | 51.006kg | S0.05kg | 50.804 kg | 50.704kg | 50.603 kg | 50.533kg | S0.402kg | S0.301 kg | S0.201.kg | S0.1/kg | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% \% | \% \% \% | 0\% 0\% | \% | 0\% |
| $00062^{20.91}$ |  | S1.509kg |  | ${ }^{\text {B3 }}$ | vN | S1.066kg | S0.533kg | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% \% | \% \% 0 | 0\% $0 \%$ | 0\% | \%\% |
| 0006.20 .91 |  | ${ }^{51.509 \mathrm{~kg}}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | \% | \% \% | 0\% 0\% | 0\% | \% | 0\% |
| 0006.20 .91 |  | 51.509kg |  | Tre: | CA | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRR TR | ${ }^{\text {TRQ }}$ | TRQ TR | TR2 ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}{ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | TRQ |
| 0006.20 .91 |  | ${ }^{51.509 \mathrm{~kg}}$ |  | TRQ: CSO- Cl | NZ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRR TR | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ |
| 0006.20 .91 |  | ${ }^{51.509 \mathrm{~kg}}$ |  |  | ${ }^{\text {aU }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ TR | TRQ ${ }^{\text {Ti }}$ | $\mathrm{TRQ}^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRR }}$ TRC | TRQ | TRQ |
| 0006.20.9 |  | 8.50\% |  | ${ }^{\text {B10 }}$ | IP | 7.6\% | 6.9\% | 5.9\% | ${ }^{5.1 \%}$ | 4.2\% | ${ }^{3.4 \%}$ | 2.5\% | ${ }^{1.7 \%}$ | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | \% 0 | 0\% 0 | \% \% \% | \% \% | 0\% $0 \%$ | \% | \% |
| ${ }^{0046} \mathbf{2}, 2.95$ |  | ${ }^{8.50 \%}$ |  | ${ }^{\text {B3 }}$ | ${ }^{\text {vN }}$ | ${ }^{\text {5.6\% }}$ | ${ }^{2.8 \%}$ | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \%\% | \% | \% | \%\% | \% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | \% | \% 0 | 0\% | \% \% 0 | \% \% \% | 0\% 0\% | 0\% | \% |
| 0006.2 .95 | Cheese (including mixtures), nesoi, o/0.5\% by wt of butterfat, not containing cow's milk, grated or powdered | 8.50\% |  | EIF | $\begin{array}{\|l\|l} \hline \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\ \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG} \end{array}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | $0 \%$ | \%\% | 0\% 0\% | 0\% 0\% | 0\% 0 0\% | 0\% | \% |
| 0406, | Cheese (including mixtures), nesoi, o/0.5\% by wt of butterfat, not containing cow's milk, grated or powdered | ${ }^{8.50}$ |  | Us20 | ${ }^{\text {aU }}$ |  | $\underbrace{\text { cen }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\text {See }}^{\substack{\text { See } \\ \text { ETA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | \%\% | ${ }^{\text {\%\% }}$ | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \% | \% | \% | \% | ${ }^{\text {\% \% }}$ 0\% | 0\% 0 | \%\% 0 | ${ }^{0 \%}$ | 0\% 0\% | 0\% | \%\% |
| ${ }^{0006.30 .05}$ |  | ${ }^{17 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {JP }}$ | 15.3\% | 13.6\% | 11.9\% | ${ }^{102 \%}$ | 8.5\% | ${ }^{6.9 \%}$ | ${ }^{5.11}$ | ${ }^{3.4 \%}$ | ${ }^{1.7 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% 0 | ${ }^{0 \%}$ | \% \% \% | \%\% 0 | 0\% $0 \%$ | \% | 0\% |
| ${ }^{0006.30 .05}$ |  | 17\% |  | ${ }^{\text {B }}$ | vN | ${ }^{11.3 \%}$ | 5.0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% 0 | 0\% 0 | \%\% 0\% | \% \% 0 | 0\% 0\% | 0\% | 0\% |
| 0006.3 .05 |  | 17\% |  | EIF |  | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \%\% | 0\% | \% 0\% | \% | 0\% | \% |


| Tarift Line | Descripion | Base rate | () | ( ${ }^{\text {Sajagng }}$ Categary | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Year | ${ }^{\text {y } 22}$ | YearYeat <br> 23 <br> 1 | ${ }_{\text {Year }}$ | ${ }^{\text {Year }}$ |  | ${ }^{\text {cear }}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{0046,3.12}$ |  | 20\% |  | B10 | IP | 18\% | ${ }^{6 \%}$ | ${ }^{14 \%}$ | ${ }^{12 \%}$ | \% | ${ }^{8 \%}$ | \% | 4\% | 2\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \%\% 0 | \% 0 | \%\% 0\% | \% 0 | \% | 0, |
| 0060.30 .12 | Blue-veined cheese (except roquefort), processed, not grated or powdered, subject to general note 15 of the HTS | 20\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% ${ }^{\text {\% }}$ | \% 0 | \% | ${ }^{0 \%}$ |
| ${ }^{0040.30 .14}$ |  | 20\% |  | ${ }^{\text {B10 }}$ | JP | 18\% | 16\% | 14\%\% | ${ }^{12 \%}$ | 10\% | ${ }^{8 \%}$ | 6\% | 4\% | 2\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% 0\% | \% | \% 0 | \% | 0\% |
| ${ }^{0006,3.14}$ | Blue-veined cheese (except roquefort), processed, not grated or powdered, subject to additional US note 17 to Ch. 4 | 20\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{13,3^{\circ}}$ | ${ }^{6.6 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% \% 0 | 0\% 0 | \%\% 0 | \% 0 | \% | \% |
| 0000.30 .14 | Blue-veined cheese (except roquefort), processed, not grated or powdered, subject to additional US note 17 to Ch .4 | 20\% |  | EIF | $\begin{array}{\|l\|l\|} \hline \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MXX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \\ \hline \end{array}$ | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \%\% ${ }^{\text {\% }}$ | ${ }^{\circ}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 0000.30 .18 | Blue-veined cheese (except roquefort), processed, not grated or powde Ch. 4 | 52.269 kg |  |  | PE | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0 | \% | \%\% |
| 0000.30 .18 | Blue-veined cheese (except roquefort), processed, not grated or powdered, not subject to general note 15 or additional US note 17 to Ch. 4 | ${ }_{52} 5269 \mathrm{~kg}$ |  | ${ }^{120}$ | ${ }^{\text {PP }}$ | ${ }^{52.155 \mathrm{~kg}}$ | S2.042kg | ${ }^{51.928 \mathrm{~kg}}$ | 51.195kg | 51.701 kg | 81.588kg | ${ }_{\text {s1.774kg }}$ | ${ }^{51.361 / \mathrm{kg}}$ | $5^{51.247 \mathrm{~kg}}$ | S1.134kg | ${ }_{\text {si.021 kg }}$ | ${ }^{50.097 \mathrm{Mg}}$ | 9,794k | ${ }^{50.68 \mathrm{~kg}}$ | ${ }^{0.567 \mathrm{k}}$ | 20.432 | 50.34kg | 50.26h | ${ }^{30.113}$ | \% | \% | \% | \% | \% | 0\% 0 | \% | 0 | \% | 0\% |
| 0000.30 .18 | Blue-veined cheese (except roquefort), processed, not grated orBlue-ve <br> powder <br> Ch. 4 | ${ }_{52.269 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{\text {S1.512kg }}$ | 50.756 kg | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% 0 | \% | \% \% 0 | \% | \% | \% | \% |
| 0000.30 .18 | Blue-veined cheese (except roquefort), processed, not grated or powdered, not subject to general note 15 or additional US note 17 to <br> powd | ${ }^{52.269 \mathrm{~kg}}$ |  | EIF | $\underbrace{\text { RR, CL, MX, MY, }}_{\text {SG }}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% 0 | \% | 0\% 0\% | \% \% 0 | \% \% | \% | 0\% |
| 000.30 .18 | Blue-veined cheese (except roquefort), processed, not grated or Ch. 4 | ${ }^{52.269 \mathrm{~kg}}$ |  | cict | CA | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRR TR | TRQ | TR | TRQ TR | ${ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}$ | TRQ |
| 0006.30 .18 | Blue-veined cheese (except roquefort), processed, not grated or Ch. 4 | ${ }^{52.269 \mathrm{~kg}}$ |  | (tar | NZ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | TR | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 0000.30 .18 | Blue-veined cheese (except roquefort), processed, not grated or powdered, not subject to general note 15 or additional US note 17 to <br> Ch. 4 | ${ }_{52} 52.26 \mathrm{~kg}$ |  |  | AU | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRR TR | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | TRQ TR | ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 0006.30 .22 | Chededar chese, processed, not grated or powdered, subject to general | 16\% |  | ${ }^{\text {B10 }}$ | IP | 14.4\% | 12.3\% | 11.2\% | 9.6\% | 8\% | 6.4\% | 4.8\% | 3.2\% | 1.6\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0 | \% 0 | \% \% 0 | \%\% $0 \%$ | \% 0 | \% | 0\% |
| 0006.30 .22 |  | 16\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% 0 | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% ${ }^{0 \%}$ | 0\% | ${ }^{\circ}$ | ${ }^{0 \%}$ | \%\% |
| 0006.30 .24 | Chedid cheses, procesed.d not graed or opowdered, subiect to | 16\% |  | ${ }^{\text {B10 }}$ | ${ }^{\text {PP }}$ | 14.4\% | ${ }^{12.3 \%}$ | ${ }^{11.2 \%}$ | 9.6\% | ${ }^{8 \%}$ | ${ }_{6.4 \%}$ | 4.8\% | 3.2\% | 1.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | 0 | 0\% | \% | \% | \% |
| 0006.30.24 | Cheddar chesese processed noo grated or powdered, subject to addidional 10 | 16\% |  | ${ }^{\text {B3 }}$ | vN | 10.6\% | 5.3\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%} 0 \%$ | \% \% | \% 0 | \% | \% |
| 0060.30.24 |  | 16\% |  | EIF | $\begin{array}{\|l\|l\|} \hline \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \\ \hline \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0 | 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| ${ }^{0040,30.28}$ | Cheddar cheese, processed, not grated or powdered, not subject to general note 15 or in additional US note 18 to Ch. 4 | ${ }^{51.227 \mathrm{~kg}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | 0\% | \% 0 | 0\% | \% |
| ${ }^{0046,30.28}$ | Checdar cheses, proceseded not grated or powderede, not subject to | ${ }_{51.227 \mathrm{~kg}}$ |  | ${ }^{120}$ | JP | ${ }^{\text {S1.165kg }}$ | ${ }^{51.104 k g}$ | S1.022kg | $50.91 / \mathrm{kg}$ | ${ }^{\text {S0.92kg }}$ | S0.588kg | 50.79 kg | 50.736kg | 50.674kg | 50.613 kg | 50.52 kg | 50.99 kg | 50.029 M | s | 50.306 kg |  | S0.18 | ${ }^{\text {so. } 122 \mathrm{~kg}}$ | S0 | \% | \% | \% | \% | \% | \% 0 | \%\% 0 | \% 0 | \% | \% |
| ${ }^{0006,30.28}$ |  | ${ }^{51.227 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | \% | 50.818kg | 409 kg | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% \% 0 | \% \% 0 | \% \% 0 | \% \% \% | \% | \% | 0\% |
| 0000.30.28 | Cheddar cheese, processed, not grated or powdered, not subject to general note 15 or in additional US note 18 to Ch. 4 | ${ }^{51.227 .1 . g}$ |  | EIF | $\underbrace{\text { RR, CL, MX, MY, }}_{\text {sc }}$ | \%\% | 0\% | \% | 0\% | \% | \%\% | \% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \% | 0\% | 0\% | \% ${ }^{0}$ | 0\% ${ }^{\circ}$ | \% 0 | ${ }^{0 \%} 0 \%$ | \% \% 0 | \% 0 | \% | 0\% |
| ${ }^{0040.30 .28}$ | Cheddar cheese, processed, not grated or powdered, not subject to general note 15 or in additional US note 18 to Ch. 4 | ${ }^{51.227 \mathrm{~kg}}$ |  | $\begin{array}{\|l\|l\|} \hline \text { TRO: } \\ \text { Cosi- } \\ \text { Usi0 } \\ \hline \end{array}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | TRQ TR | TRQ TR | TRQ ${ }^{\text {T }}$ | ${ }^{\text {TRR }}$ | ${ }^{\text {TRC }}$ | TRQ |
| 0000.30 .28 |  | ${ }^{51.277 \mathrm{~kg}}$ |  | $\begin{array}{\|l\|l\|} \hline \text { URSO } \\ \hline \text { TRR: } \\ \text { Cose } \\ \text { US24 } \\ \hline \end{array}$ | NZ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ TR | TRQ ${ }^{\text {TRR }}$ | TRQ ${ }^{\text {TR }}$ | TRQ TR | RR ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | TRQ |
| 00060.30 .28 | $\begin{array}{\|l} \text { Cheddar cheses, processed. no grated or powdered, not subject to } \\ \text { general note } 15 \text { or in additional US note } 18 \text { to } \text { th. } 4 \end{array}$ | ${ }^{51.227 \mathrm{~kg}}$ |  |  | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ TR | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ TR | TR | TRQ | ${ }^{\text {TRQ }}$ |
| ${ }^{0006: 3032}$ | Colly cheses, procesed, not graed of powdered, stiject to geneal | 20\% |  | ${ }^{\text {B10 }}$ | ${ }^{\text {IP }}$ | ${ }^{18 \%}$ | 16\% | 14\% | ${ }^{12 \%}$ | 10\% | ${ }^{8 \%}$ | 6\% | 4\% | 2\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0 | \% 0 | 0\% 0\% | \%\% 0\% | \% 0 | \% | \% |
| 0006.30 .32 | Colby cheses, processed, not grated o p powdered. subject to genereal <br> noie 15 of the | 20\% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG}, \mathrm{VN} \end{array}$ | \%\% | \% | ${ }^{\text {\% \% }}$ | \% | ${ }^{\text {\% \% }}$ | \% | \%\% | \%\% | ${ }^{\text {\%\% }}$ | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \%\% | \% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% ${ }^{\circ}$ | ${ }^{\%}$ | ${ }^{0 \%}$ | \%\% |
| 0060.3.34 | Colby cheses, processed, not gataed or powdered, subject to additional US note 19 toch. 4 | 20\% |  | ${ }^{\text {B10 }}$ | TP | 18\% | 16\% | ${ }^{14 \%}$ | ${ }^{12 \%}$ | 10\% | ${ }^{8 \%}$ | 6\% | 4\% | 2\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% | ${ }^{0 \%}$ | \% | 0 | 0\% | \% |
| ${ }^{0006,3.3 .34}$ | Colby cheese, processed, not grated or powdered, subject to additional | 20\% |  | ${ }^{\text {B3 }}$ | vN | 13.3\% | 6.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% 0 | \% | \% |
| ${ }^{0060.3 .34}$ |  | 20\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0 | \% \% | \% | \% \% | \% \% | \% 0 | \% | \% |
| ${ }^{0060.30 .38}$ | Colby cheese, processed, not grated or powdered, not subject to general note 15 or additional US note 19 to Ch. 4 | ${ }^{51.055 \mathrm{~kg}}$ |  |  | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | 0\% | \%\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | \%\% O\% | \% 0 | 0\% | \% |
| ${ }^{0006,30.38}$ | Cole | ${ }^{51.055 k g}$ |  | ${ }^{320}$ | JP |  | ${ }^{50.949 \mathrm{~kg}}$ | ${ }^{50.966 \mathrm{~kg}}$ | $50.84{ }^{\text {5 }}$ | 0.791/kg | ${ }^{50.73 \mathrm{~kg}}$ | ${ }^{30.655 \mathrm{~kg}}$ | 50.63 kg | $5^{50.58 \mathrm{~kg}}$ | ${ }^{50.577 \mathrm{~kg}}$ | 50.74kg | ${ }^{50.422 / \mathrm{kg}}$ | ${ }^{0.369098}$ | ${ }^{0.316 \mathrm{Kg}}$ | ${ }^{50.263, ~} \mathrm{~kg}^{\text {d }}$ | 50.211/k | ${ }^{50.158 \mathrm{k}}$ | 50.105kg | ${ }^{0.0522 \mathrm{~kg}}$ | \% | \% | 0\% | 0\% | \% | \% \% 0 | \%\% 0\% | \% 0 | \% | \% |
| ${ }^{0006.30 .38}$ |  | . 055 kg |  | ${ }^{\text {B3 }}$ | vN | 3kg | ${ }^{50.351 / \mathrm{kg}}$ | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | \% \% 0 | 0\% 0 | 0\% 0 \% | \%\% 0 | \% | 0\% | \% |
| 0006.30 .38 |  | ${ }^{51.055 \mathrm{~kg}}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | $0 \%$ | \% ${ }^{0}$ | 0\% 0 | 0 | 0\% 0\% | \% 0 | 0\% | \% |


| Tarift Line | Descripion | Base rate | (-) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\begin{array}{\|l\|l\|l\|l\|l\|} \hline \begin{array}{l} \text { year } \\ 22 \end{array} & \mathrm{y}_{2} \\ \hline \end{array}$ | $\left.\begin{array}{\|c\|c\|} \text { year } \\ 23 \end{array} \right\rvert\,$ |  | $\begin{array}{\|c\|c\|c\|} \hline \text { year } \\ 25 \end{array} \mathbf{y}^{\prime}$ | $\begin{array}{l\|l\|l\|} \hline \text { Year } \\ \text { 26 } \end{array} \begin{aligned} & \text { Ye } \\ & 27 \end{aligned}$ | $\begin{array}{\|l\|l\|} \hline \text { Year } \\ \text { 27 } & \begin{array}{l} \text { Year } \\ \hline 2 \end{array} \\ \hline \end{array}$ |  | ${ }_{\substack{\text { Year } \\ 29}}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0006.30 .38 | Colby cheese, processed, not grated or powdered, not subject to general note 15 or additional US note 19 to Ch. 4 | ${ }^{51.055 \mathrm{~kg}}$ |  | $\begin{aligned} & \text { TRR: } \\ & \text { coso } \\ & \text { Suli } \end{aligned}$ | ${ }^{\text {CA }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ TR | TRQ | ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {RQ }}$ | Trars |
| 0006.30 .38 | Colby cheese, processed, not grated or powdered, not subject to general note 15 or additional US note 19 to Ch. 4 note 15 or additional US note 19 to Ch. 4 | ${ }^{51.055 \mathrm{~kg}}$ |  |  | Nz | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | TRQ Ti | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {RQ }}$ | ${ }^{\text {iRQ }}$ |
| 00060.30 .38 |  | ${ }^{51.055 \mathrm{~kg}}$ |  | ${ }_{\text {cke }}^{\text {crope }}$ | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | TRQ | RQ | $\mathrm{O}_{0} \mathrm{Tm}$ | TRQ | TRQ ${ }^{\text {TRR }}$ | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRQ | ${ }^{\text {RQ }}$ | IRQ |
| 00006.30 .42 |  | 15\% |  | ${ }^{\text {B10 }}$ | ${ }^{19}$ | ${ }^{13.5 \%}$ | ${ }^{12 \%}$ | 0.5\% | 9\% | 7.5\% | 6\% | 4.5\% | 3\% | ${ }^{1.5 \%}$ | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% 0 | 0 | 0\% 0\% | 0\% 0\% | \% | \% |
| 0000.30 .42 | Edam and gouda cheese, processed, not grated or powdered, subject to general note 15 of the HTS | ${ }^{15 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG, VN } \end{aligned}$ | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% \% | \% \% \% | 0\% | \% | \% |
| ${ }^{0060.30 .44}$ |  | 15\% |  | ${ }^{\text {B10 }}$ | IP | ${ }^{\text {13,5\% }}$ | ${ }^{12 \%}$ | 10.5\% | 9\% | 7.5\% | 6\% | 4.5\% | 3\% | 1.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | 0\% | \% 0 | 0\% 0 | \%\% 0 | \% \% | 0\% 0\% | \% | \%\% |
| 0006.3 .44 |  | 15\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{10 \%}$ | 5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% \% ${ }^{\circ}$ | \% | 0\% | 0\% ${ }^{0 \%}$ | 0\% 0 | \%\% \% | \% \% \% | 0\% $0 \%$ | \% | \% |
| 0006.30.44 |  | 15\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% \% | \% \% \% | 0\% | \% | \% |
| 0006.30 .48 | Etiam and goud ateses, proceseded not graed or powdered, not subject | ${ }^{51.003 \mathrm{~kg}}$ |  |  | ${ }^{\text {PE }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | \% | \% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% \% | \% \% | 0\% | \% | 0\% |
| 0006.30.48 |  | 51.033kg |  | ${ }^{122}$ | JP | 2kg | 51.622kg | 51.532kg | S1.422kg | ${ }_{\text {S1.322kg }}$ | 51.262kg | ${ }^{51.171 / \mathrm{kg}}$ | 51.081/kg | S0.991kg | 50.901 kg | $50.81 / \mathrm{kg}$ | 21kg | so. | 50.54kg | 50.45k8 | 50.36 | 50.271 | 50.18kg | S0.09kg | \% | 0\% | ${ }^{0 \%}$ | 0\% | \% 0 | 0\% 0 | \% \% 0 | 0\% 0\% | 0\% 0\% | \% | \% |
| ${ }^{0006,30.48}$ | Edam and gouda cheese, processed, not grated or powdered, not subject | ${ }_{51.103 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | ${ }^{\text {VN }}$ | ${ }_{\text {S12022kg }}$ | 50.601 kg | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% $\%$ | 0\% | 0\% 0 | 0\% 0 | \% \% | 0 | \% | \% | \% |
| ${ }^{0000.30 .48}$ | Edam and gouda cheese, processed, not grated or powdered, not subject | ${ }^{51.003 \mathrm{~kg}}$ |  | ${ }^{\text {EIIF }}$ | ${ }_{\substack{\text { sf }}}^{\text {ST, MX, MY }}$ | \%\% | \%\% | \%\% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | \%\% | \% | \%\% | \%\% | 0\% 0 | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% | \%\% |
| 0006.30 .48 | Edam and gouda cheese, processed, not grated or powdered, not subject to general note 15 or additional US note 20 to Ch .4 to general note 15 or additional US note 20 to Ch. 4 | ${ }^{51.033 \mathrm{~kg}}$ |  | $\begin{aligned} & \text { TRQ: } \\ & \text { cos } \\ & \text { UUsion } \end{aligned}$ | CA | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ TRE | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRQ | RQ | ${ }^{\text {TRQ }}$ |
| 0000.30 .48 |  | ${ }^{51.003 \mathrm{~kg}}$ |  | $\begin{gathered} \text { USIO } \\ \substack{\text { URO: } \\ \text { Crop- } \\ \text { US24 }} \end{gathered}$ | NZ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TRE }}$ | ${ }^{\text {TRQ }}$ T | TRQ TR | TRQ ${ }^{\text {TRA }}$ | ${ }_{\text {TRQ }}$ | RQ | ${ }^{\text {TRQ }}$ |
| 0006.30 .48 |  | ${ }^{51.003 \mathrm{~kg}}$ |  |  | AU | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | TRQ | TRQ TR | TRQ ${ }^{\text {Ti }}$ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }_{\text {TRQ }}{ }^{\text {TRC }}$ | ${ }^{\text {Ro }}$ | TRQ |
| ${ }^{0040,30.49}$ |  | 6.40\% |  | ${ }^{\text {B5 }}$ | IP | 5.1\% | 3.9\% | 2.5\% | ${ }^{1.2 \%}$ | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0 | \%\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | \% | \% |
| 0000.30 .49 |  | ${ }^{6.40 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \text { AU, BR, CA, CL, } \\ \text { MX, MY, NZ, PE, } \\ \text { SG, VN } \\ \hline \text { ID } \\ \hline \end{array}$ | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 08 | \% | 0\% 0\% | 0\% 0\% | 0\% | \% | 0\% |
| 0006.3 .5 .51 |  | ${ }^{6.40 \%}$ |  | ${ }^{\text {B10 }}$ | JP | 5.7\% | ${ }^{5.1 \%}$ | 4.4\% | 3.8\% | 3.2\% | 2.5\% | ${ }^{1.9 \%}$ | ${ }^{1.2 \%}$ | 0.6\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% \% | \% \% | 0\% | \% | \% |
| 0006.30.51 | Cinyereproces cheese procesed, not grated or powdered, stuject to | ${ }^{6.40 \%}$ |  | ${ }^{\text {в }}$ | vN | 4.2\% | 2.1\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% | 0\% | \%\% | \% | \% | \% | \%\% | \% | \%\% | 0\% ${ }^{\circ}$ | 0\% ${ }^{0}$ | 0\% | \% $0 \%$ | 0\% $0 \%$ | \% | 0\% |
| 0006.30 .51 |  | ${ }^{6.40 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0 | \% \%\% | 0\% | \% | \% |
| ${ }^{0006.30 .53}$ |  | ${ }_{51.366 \mathrm{~kg}}$ |  |  | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% \% 0 | \% | \% \% | \% \% | 0\% | \% | \% |
| 0006.3 .53 |  | ${ }^{51.3566 \mathrm{~kg}}$ |  | ${ }^{120}$ | JP | 1.1316 kg | 51.247 kg | ${ }_{51.178 \mathrm{~kg}}$ | 51.108kg | ${ }^{51.03916}$ | 50.97/kg | ${ }^{\text {S0.93kg }}$ | 50.831 kg | 50.762kg | 50.93 kg | 50.633. | 50.54 kg | 0.483 | ${ }^{\text {s0.415 Kg }}$ | kg | 7 kg | S0.207kg | 8kg | ${ }^{50.095 k g}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | 0\% | \% 0 | 0\% 0 | 0 | \% | 0\% 0\% | \% | \% |
| ${ }^{0040,3.3 .53}$ |  | ${ }^{51.366 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | ${ }^{\text {VN }}$ | ${ }^{50.924 \mathrm{~kg}}$ | ${ }^{50.462 \mathrm{~kg}}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% 0 | 0\% | \% 0 | 0\% 0 | 0\% | \% \% \% | 0\% 0\% | \% | \% |
| $0^{0060.3 .53}$ | Gruyere-process cheese, processed, not grated or powdered, not subject | ${ }^{51.3156 \mathrm{~kg}}$ |  | EIF |  | \%\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% \% ${ }^{\circ}$ | \% | \% | ${ }^{0 \%}{ }^{\circ}$ | \% ${ }^{0}$ | \% \% \% | \% \% \% | 0\% $0 \%$ | \% | \% |
| ${ }^{0060.30 .53}$ |  | ${ }^{51.356 \mathrm{~kg}}$ |  | $\begin{gathered} \text { TRQ: } \\ \text { cosio } \\ \text { cusio } \end{gathered}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ TR | TRQ | TRQ TR | TR2 ${ }^{\text {TR }}$ | TRQ | ${ }_{\text {RQ }}$ | ${ }_{\text {TRQ }}$ |
| 0000.30 .53 |  | ${ }^{51.3566 \mathrm{~kg}}$ |  |  | ${ }^{\text {NZ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {Ti }}$ | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRQ | ${ }^{\text {Re }}$ | ${ }^{\text {TRQ }}$ |
| 0006.3 .53 |  | ${ }^{51.366 \mathrm{~kg}}$ |  | ${ }_{\text {coser }}^{\text {TRQ: }}$ | AU | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | TRQ | TRQ TR | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {TRQ }}{ }^{\text {TRC }}$ | ${ }^{\text {RC }}$ | TRQ |
| ${ }^{0060.3 .55}$ | Processed cheeses made from sheep's milk, including mixtures of such cheeses, not grated or powdered | ${ }^{9.60 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {IP }}$ | 8.6\% | 7.6\% | 6.7\%6 | 5.7\% | 4.8\% | 3.8\% | 2.8\% | 1.9\% | 0.9\% | \%\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \%\% | 0\% | \%\% | 0\% | \% | \% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | \% 0 | ${ }^{0 \%}$ | \% \% 0 | \% \% \% | 0\% $0 \%$ | \% | \%\% |
| 0000.30 .55 |  | \% 0 |  | ${ }^{\text {B3 }}$ | vN | ${ }^{6.4 \%}$ | 3.2\% | 0\% | \% | \% | \%\% | \% | \% | \% | \%\% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \%\% | \% | ${ }^{0 \%}$ | \%\% 0 | \%\% | \%\% 0 | 0\% ${ }^{\circ}$ | \% \% 0 | \%\% 0\% | 0\% $0 \%$ | \% | \% |
| ${ }^{0060.30 .55}$ | Processed cheeses made from sheep's milk, including mixtures of such cheeses, not grated or powdered | ${ }^{9.60 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | 0 | \% 0 | 0 | \% \% | 0\% | \% | \% |
| ${ }^{0040.30 .56}$ | Cheses einduding mixures) nesoi, procesed, not grated or powdered, | 10\% |  | ${ }^{\text {B }}$ | IP | ${ }^{8 \%}$ | 6\% | 4\% | ${ }^{2 \%}$ | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% 0 | 0\% 08 | 0\% | \% 0 | 0\% 0 | 0\% 0\% | \%\% 0\% | 0\% $0 \%$ | \% | 0\% |
| 0006.30.56 | Cheese (including mixtures) nesoi, processed, not grated or powdered, subject to general note 15 of the HTS | 10\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \end{aligned}$ SG, VN | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% | 0\% 0\% | 0\% 0 | 0 | \% | 0 | \% | 0\% |
| 0006.30 .57 | Processed cheese containing or processed from bryndza, gjetost, gammelost, nokkelost or roquefort, not grated or powdered, not general note 15 | ${ }^{8.50 \%}$ |  | ${ }^{\text {B10 }}$ | PP | 7.6\% | 6.8\% | 5.9\% | 5.1\% | 4.2\% | 3.4\% | 2.5\% | 1.7\% | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | 0\% 0 | \% | \% \% | \% \% | 0\% | \% | \% |


| Tarift Line | Descripion | Base rate | (-) |  | Remarks | Year 1 | vear 2 | Year 3 | Year 4 | Year 5 | Year 6 | vear 7 | Year 8 | Year 9 | Year 10 | Year 11 | 12 | Year 13 | Year 14 | Year 15 | Year | Year 17 | Year 18 | 19 | Year | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\begin{gathered} \text { Year } \\ 22 \end{gathered}$ | ${ }_{\text {Year }}$ | $\left.\begin{array}{\|c\|} \text { Year } \\ 24 \end{array} \right\rvert\,$ |  | ${ }_{\text {Year }}{ }_{26} \begin{aligned} & \text { Yeer } \\ & 27 \\ & 27\end{aligned}$ | vear $\begin{aligned} & \text { Year } \\ & 28 \\ & \text { 28 }\end{aligned}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { subsedunt } \\ \text { subseque } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 406.30 .57 | Processed cheese containing or processed from bryndza, gjetost, gammelost, nokkelost or roquefort, not grated or powdered, not general note 15 | 8.50\% |  | ${ }^{\text {B3 }}$ | vN | 5.6\% | ${ }^{2.8 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \%\% 0\% |  | \% 0\% | 0\% |  |
| 0000.30 .57 | rocessed cheese containing or processed from bryndza, gjetost gamme <br> note 15 | ${ }^{8.50 \%}$ |  | EIF | $\begin{array}{\|l\|l\|} \hline \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX} X, \\ \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG} \end{array}$ | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% 0 | \% 0 | \% |
| ${ }^{0066.30 .57}$ | Processed cheese containing or processed from bryndza, gjetost, gammelost, nokkelost or roquefort, not grated or powdered, not general note 15 | ${ }^{8.50 \%}$ |  | US20 | ${ }^{\text {aU }}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underset{\substack{\text { See AUS } \\ \text { FTA }}}{\text { den }}$ | $\begin{array}{\|c} \hline \text { See AUS } \\ \text { FTA } \end{array}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\begin{gathered} \text { See AUS } \\ \text { FTA } \end{gathered}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \%\% ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 006.30 .61 | Processed cheese containing or processed from blue-veined cheese (ex roquefort), not grated/powdered, subject to additional US note 17 to Ch 4, not general note 15 | 10\% |  | ${ }^{\text {B10 }}$ | JP | 9\% | ${ }^{8 \%}$ | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% 0 | \%\% | \% |
| 000.3.0.61 | Processed cheese containing or processed from blue-veined cheese (ex roquefort), not grated/powdered, subject to additional US note 17 to Ch . <br> t general note 15 | 10\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{6.6 \%}$ | 3.3\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% 0 | \%\% 0 | \% 0 | \% 0 | \% |
| 0006.30.61 | Processed cheese containing or processed from blue-veined cheese (ex roquefort), not grated/powdered, subject to additional US note 17 to Ch . <br> 4, not general note 15 | 10\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% ${ }^{0 \%}$ | 0\% |
| 0006.30 .63 | Processed cheese containing or processed from blue-veined cheese (ex roquefort), not grated/powdered, not subject to additional US note 17 to Ch. 4, not general note 15 <br> Ch. 4, not general note 15 | ${ }^{52.269 \mathrm{~kg}}$ |  |  | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | 0\% | \%\% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 0006.30 .63 | Processed cheese containing or processed from blue-veined cheese (ex roquefort), not grated/powdered, not subject to additional US note 17 to Ch. 4, not general note 15 | ${ }^{52.269 \mathrm{~kg}}$ |  | ${ }^{120}$ | TP | ${ }_{\text {s22.155kg }}$ | ${ }^{82042}$ | S1.928k | ${ }_{\text {s1.1.15 kg }}$ | 81.701 kg | \$1.588kg | ${ }_{\text {S1.774kg }}$ | S1.361.kg | ${ }_{51.247 \mathrm{Mg}}$ | ${ }^{\text {s1.134kg }}$ | S1.021/ | 30.907 | 0,794 | 50.68kg | 50.567 kg | 50.453 | S0.34kg | S0.26kg | ${ }_{\text {s0.113kg }}$ | \% | \% | \% | 0\% | \% | \%\% ${ }^{0}$ | \% | \% | \% | \%\% |
| 0006.30 .63 | Processed cheese containing or processed from blue-veined cheese (ex roquefort), not grated/powdered, not subject to additional US note 17 to Ch. 4 , not general note 15 | ${ }^{52.269 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }_{\text {s1.512 kg }}$ | 50.766kg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% 0\% | \% | \% 0 | \% 0 | \% |
| 2006.30.63 | Processed cheese containing or processed from blue-veined cheese (ex Ch. 4, not general note 15 | ${ }^{52} 2.69 \mathrm{~kg}$ |  | EIF | $\left.\right\|_{\text {SG }} ^{\text {SR, CL, MX, MY }}$ | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | \%\% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | \%\% | \% | ${ }^{0 \%}$ | \%\% 0 | \% | ${ }^{0 \%}$ | 0\% |
| 006.30.63 | Processed cheese containing or processed from blue-veined cheese (ex roquefort), not grated/powdered, not subject to additional US note 17 to Ch. 4, not general note 15 | 52.69kg |  | $\begin{gathered} \text { TRQ: } \\ \text { Cos. } \\ \text { USio- } \end{gathered}$ | CA | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ TR | RQ | TRQ | TRQ |
| 0006.30 .63 | Processed cheese containing or processed from blue-veined cheese (ex roquefort), not grated/powdered, not subject to additional US note 17 to Ch. 4, not general note 15 | ${ }^{52,269 \mathrm{~kg}}$ |  |  | NZ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRQ TR | ${ }_{\text {RR }}$ TR | Q ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ |
| 0006.30 .63 | Processed cheese containing or processed from blue-veined cheese (ex roquefort), not grated/powdered, not subject to additional US note 17 to Ch. 4, not general note 15 | ${ }^{52,29 \mathrm{~kg}}$ |  | ${ }_{\text {ctaper }}^{\text {TRQ }}$ | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ TR | $\mathrm{RQ}^{\text {TR }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ |
| 0006.30 .65 | Processed cheese containing or processed from cheddar cheese, not grated/powdered, subject to additional US note 18, not general note 15 | 10\% |  | ${ }^{\text {B10 }}$ | IP | 9\% | \% | \% | \% | 5\% | 4\% | 3\% | 2\% | ${ }^{1 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0\% | 0\% | \% 0 | \% | \% |
| 0006.30.65 |  | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | \%\% 0\% | \% 0 | 0\% | 0\% |
| 0006.30 .65 |  | 10\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \%\% 0\% | \% | \% 0 | \% 0\% | 0\% |
| 20.30.67 | $\begin{aligned} & \text { Processed cheese containing or processed from cheddar cheese, not } \\ & \text { grated/powdered, not subject to additional US note 18, not general note } \end{aligned}$ $15$ | ${ }^{51.27 \mathrm{~kg}}$ |  |  | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% \% 0 | \% 0 | \% 0 | \% |
| 0006.30 .67 | Processed cheese containing or processed from cheddar cheese, not ${ }_{15}^{2 r}$ | ${ }^{51.277 \times \mathrm{k}_{8}}$ |  | ${ }^{120}$ | JP | ${ }^{\text {s1, } 1.65 \mathrm{Kkg}}$ | 551.104kg | S51.042kg | S0.981/kg | ${ }^{50.92 \mathrm{~kg}}$ | S0.588k | S0.977 Mg | 50.736kg | 50.674kg | 50.613 kg | S0.552kg | 50.49 kg | ${ }^{\text {50.292kg }}$ | ${ }^{50.368 \mathrm{~kg}}$ | 50.306 kg | 50.245 kg | ${ }^{50.184 k g}$ | ${ }^{50.122 k k_{8}}$ | ${ }^{50.061 / \mathrm{kg}}$ | \% | 0\% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% | \%\% | 0\% |
| 0006.30 .67 | Processed cheese containing or processed from cheddar cheese, not grated/powdered, not subject to additional US note 18, not general note 15 | ${ }^{51.277 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{50.818 \mathrm{~kg}}$ | S0.099kg | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% ${ }^{0 \%}$ | \% $0 \%$ | \% 0 | ${ }^{0 \%}$ | 0\% |
| 0006.30 .67 | Processed cheese containing or processed from cheddar cheese, not grated/powdered, not subject to additional US note 18 , not general note 15 | ${ }^{51.277 \mathrm{~kg}}$ |  | EIF | ${ }_{\substack{\text { SGR } \\ \text { SGL, MX, MY }}}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% 0\% | 0\% | \% |
| $0^{0006.30 .67}$ | Processed cheese containing or processed from cheddar cheese, not grated/powdered, not subject to additional US note 18, not general note 15 | ${ }^{51.277 \mathrm{~kg}}$ |  | $\begin{aligned} & \text { TRO: } \\ & \text { coso } \\ & \text { csioi } \end{aligned}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | тR | TRQ ${ }^{\text {TR }}$ | RQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 400630.67 | Processed cheese containing or processed from cheddar cheese, not grated/powdered, not subject to additional US note 18 , not general note 15 15 | ${ }^{51.277 \mathrm{~kg}}$ |  |  | NZ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ TR | тR | TRQ TR | Ra | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{0060.30 .67}$ | Processed cheese containing or processed from cheddar cheese, not grated/powdered, not subject to additional US note 18, not general note | ${ }^{51.27 \mathrm{Mkg}}$ |  |  | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TR | TRQ ${ }^{\text {TR }}$ | RQ ${ }^{\text {TR }}$ | ${ }_{\text {TRQ }}$ | TRQ |
| ${ }^{0906.30 .69}$ | Processed cheese containing or processed from american-type cheese (ex cheddar), not grated/powdered, subject to additional US note 19 to Ch. 4, not general note 15 | 10\% |  | ${ }^{\text {B10 }}$ | IP | \% | ${ }^{8 \%}$ | \% | \% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% | 0\% | 0\% |
| 0006.3 .969 | Processed cheese containing or processed from american-type cheese (ex cheddar), not grated/powdered, subject to additional US note 19 to Ch. 4, not general note 15 | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0\% | \% | \% 0\% | 0\% |
| $0900.3 .3,69$ | Processed cheese containing or processed from american-type cheese (ex cheddar), not grated/powdered, subject to additional US note 19 to Ch | 10\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% 0 | \% | \%\% |
| ${ }^{0006.30 .71}$ | Processed cheese containing or processed from american-type cheese (ex cheddar), not grated/powdered, not subject to additional US note 19 to Ch .4 , not general note 15 | ${ }^{51.055 k g}$ |  |  | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | ${ }^{2}$ | \%\% 0\% | \% | 0\% | \%\% |
| ${ }^{0906.3 .3,71}$ | $\begin{array}{l}\text { Processed cheese containing or processed from american-type cheese } \\ \text { (ex cheddar), not grated/powdered, not subject to additional US note } 19 \\ \text { to Ch. 4, not general note 15 }\end{array}$ | ${ }^{51.055 \mathrm{~kg}}$ |  | ${ }^{\text {B15 }}$ | IP | S0.984kg | 50.914kg | 50.844kg | S0.773kg | ${ }^{50.73 \mathrm{~kg}}$ | S0.63kg | 50.562 kg | S0.422kg | S0.422kg | 50.351 kg | S0.281/k | 50.211 kg | S0.14kg | 50.07 kg | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% 0 | 0\% | \% |


| Tarift Line | Descripion | Base rate | (-) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\begin{aligned} & \text { Year } \\ & 22 \end{aligned}$ | ${ }^{\text {Year }}$ 23 ${ }^{\text {a }}$ | Year <br> 24 <br> 24 | $\left\|\begin{array}{c} \text { year } \\ 25 \end{array}\right\|$ | ${ }_{26}{ }^{\text {Year }}$ | ${ }_{\text {Year }}{ }_{27} \mathrm{Y}_{\text {¢ }}$ |  | Year | $\begin{gathered} \text { Year 30 } \\ \text { Yubucuent } \\ \text { subseuve } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{0090.30 .71}$ | Processed cheese containing or processed from american-type cheese <br> (ex cheddar), not grated/powdered, not subject to additional US note 19 ex heddar), not grated/pow | ${ }^{51.055 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | S0.733kg | 50.351 kg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | \% | 0\% |  |
| 0000.30 .71 | Processed cheese containing or processed from american-type cheese (ex cheddar), not grated/powdered, not subject to additional US note 19 Ch 4 not general note 15 | ${ }^{51.055 \mathrm{~kg}}$ |  | EIF | $\underbrace{\text { BR, CL, MX, MX, }}_{\text {SG }}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% 0 | 0\% 0 | 0\% | 0\% 0 | 0\% 0\% | 0\% | 0\% | \% |
| 0006.30 .71 | Processed cheese containing or processed from american-type cheese (ex cheddar), not grated/powdered, not subject to additional US note 19 to Ch. 4, not general note 15 | ${ }^{51.055 k g}$ |  | $\begin{gathered} \text { TRQ: } \\ \text { cose } \\ \text { Usio } \end{gathered}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ TR | TRQ | TRQ Ti | TRQ TR | TR2 | TRQ | ${ }^{\text {TRQ }}$ |
| 0006.30 .71 | Processed cheese containing or processed from american-type cheese (ex cheddar), not grated/powdered, not subject to additional US note 19 to Ch. 4, not general note 15 | ${ }^{51.055 \mathrm{~kg}}$ |  |  | NZ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TRR }}$ | TRQ | т | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TRI }}$ | ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ |
| 0006.30 .71 | Processed cheese containing or processed from american-type cheese (ex cheddar), not grated/powdered, not subject to additional US note 19 | ${ }^{51.055 \mathrm{~kg}}$ |  |  | AU | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {rRC }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | $\mathrm{TRQ}^{\text {T }}$ | TRQ ${ }^{\text {TRR }}$ | TRQ | TRQ | TRQ | TRC | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 0006.30 .73 | Processed cheese containing or processed from edam or gouda, not grated/powdered, subject to additional US note 20 to Ch .4 , not general | 10\% |  | ${ }^{\text {B10 }}$ | ${ }^{\text {IP }}$ | \% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| 0006.30 .73 | Processed cheese containing or processed from edam or gouda, not grated/powdered, subject to additional US note 20 to Ch. 4 , not general note 15 | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ |
| 0006.30 .73 | Processed cheese containing or processed from edam or gouda, not grated/powdered, subject to additional US note 20 to Ch. 4, not general note 15 | 10\% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | \% | 0\% 0\% | 0\% | 0\% | \% |
| 0000.30 .75 | Processed cheese containing or processed from edam or gouda, not grated/powdered, not subject to additional US note 20 to Ch. 4 , not general note 15 | ${ }^{51.003 \mathrm{~kg}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% |
| 0000.30 .75 | Processed cheese containing or processed from edam or gouda, not grated/powdere | ${ }^{51.0303 \mathrm{~kg}}$ |  | ${ }^{320}$ | ${ }^{\text {PP }}$ | S1.722kg | $\stackrel{1}{51.622 \mathrm{~kg}}$ | s1.532kg | S1.42kg | \$1.352kg | S1.262kg | ${ }_{\text {s1. } 171 \mathrm{~kg}}$ | S1.081/ ${ }^{\text {g }}$ | $50.91 / \mathrm{kg}$ | 50.001 kg | 50.811 kg | $80.71 / \mathrm{kg}$ | $50.631 / \mathrm{kg}$ | 50.54 kg | 50.45kg | 50.36kg | 50.27 kg | 50.18 kg | 50.09kg | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |
| 0006.30 .75 | Processed cheese containing or processed from edam or gouda, not grated/powdered, not subject to additional US note 20 to Ch. 4, not general note 15 | ${ }^{51.003 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }_{\text {s1.202kg }}$ | 50.601 kg | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| 0000.30 .75 | Processed cheese containing or processed from edam or gouda, not grated/powdered, not subject to additional US note 20 to Ch. 4, not general note 15 | ${ }_{51.003 \mathrm{~kg}}$ |  | ${ }^{\text {EIF }}$ | ${ }_{\text {che }}^{\text {Br, CL, MX, MY }}$ | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% | 0\% |
| 0000.30 .75 | Processed cheese containing or processed from edam or gouda, not grated/powdered general note 15 | ${ }^{51.003 \mathrm{~kg}}$ |  | TRO: | CA | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ | TRQ Ti | TRQ ${ }^{\text {TR }}$ | TRQ TR | ${ }_{\text {TRC }}$ | ${ }^{\text {TRQ }}$ |
| $0006.30,75$ | Processed cheese containing or processed from edam or gouda, not grated/powdered, not subject to additional US note 20 to Ch. 4 , not general note 15 | ${ }^{51.053 \mathrm{~kg}}$ |  |  | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ Ti | TRQ Ti | TRQ TR | TRQ TR | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{0060.30,75}$ | Processed cheese containing or processed from edam or gouda, not grated/powdered, not subject to additional US note 20 to Ch. 4 , not general note 15 | ${ }^{51.003 \mathrm{~kg}}$ |  | $\stackrel{\text { Tre: }}{\text { cso-us9 }}$ | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TR | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {T }}$ | TRQ TR | TRQ Ti | TRQ Ti | TRQ TR | ${ }^{\text {TRQ }}$ | ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ |
| 0006.30 .77 | Processed cheese containing or processed from italian-type, not grated/powdered, subject to additional US note 21 to Ch. 4, not general note 15 <br> note 15 | 10\% |  | ${ }^{\text {B10 }}$ | IP | 9\% | ${ }^{8 \%}$ | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | \% | \% | \% | \% | 0\% | \%\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 08 | \% | \%\% | 0\% |
| ${ }^{0060.30 .77}$ | Processed cheese containing or processed from italian-type, not grated/powdered, subject to additional US note 21 to Ch. 4, not general note 15 | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | ${ }^{3.3 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{\text {\%\% }}$ | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% 0 | \% | ${ }^{0 \%}$ | 0\% 0\% | \% | \% | \% |
| 0006.30 .77 | Processed cheese containing or processed from italian-type, not grated/powdered, subject to additional US note 21 to Ch. 4, not general note 15 | 10\% |  | EIF | $\begin{array}{\|l\|l\|} \hline \begin{array}{l} \mathrm{AUX}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{~L} \\ \mathrm{MXX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \end{array} \\ \hline \end{array}$ | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | \% | 0\% 0\% | \% | \% | \% |
| ${ }^{0060.30 .79}$ | Processed cheese containing or processed from italian-type, not grated/powdered, not subject to additional US note 21 to Ch. 4, not general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  |  | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \%\% |
| ${ }^{0060.30 .79}$ | Processed cheese containing or processed from italian-type, not grated/powdered, not subject to additional US note 21 to Ch. 4 , not general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  | ${ }^{\text {B15 }}$ | IP | S2.002kg | ${ }^{51.595 \mathrm{~kg}}$ | s1.716kg | 51.573kg | ${ }_{\text {s1.43kg }}$ | ${ }^{51.287 \times \mathrm{kg}}$ | ${ }^{51.144 \mathrm{~kg}}$ | ${ }^{51.001 \mathrm{~kg}}$ | S0.958kg | 50.715kg | 50.572kg | ${ }^{50.429 \mathrm{~kg}}$ | ${ }^{50.286 \mathrm{kk}}$ | $5{ }^{50.143 \mathrm{~kg}}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% | \% | 0\% 0\% | \% | \% | \% |
| $0^{0060.30 .79}$ | Processed cheese containing or processed from italian-type, not grated/powdered, not subject to additional US note 21 to Ch. 4 , not general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{51.43 \mathrm{~kg}}$ | ${ }^{50.715 \mathrm{~kg}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% |
| 0006.30 .79 | Processed cheese containing or processed from italian-type, not grated/powdered, not subject to additional US note 21 to Ch .4 , not general note 15 | ${ }_{52.146 \mathrm{~kg}}$ |  | EIF | $\underbrace{\text { SR, CL, MX, MX, }}_{\text {SG }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% | 0\% 0 | \% | \% | 0\% | 0\% |
| 0000.30 .79 | Processed cheese containing or processed from italian-type, not grated/powdered, not subject to additional US note 21 to Ch. 4 , not general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  | $\begin{gathered} \text { TRQ: } \\ \text { Cose- } \\ \text { USio } \end{gathered}$ | CA | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ | TRQ Ti | TRQ TR | TRR Th | ${ }^{\text {TRQ }}$ | TRQ |
| ${ }^{0060.30 .79}$ | Processed cheese containing or processed from italian-type, not grated/powdered, not subject to additional US note 21 to Ch. 4, not general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  |  | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | Ro ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ T | T | $\mathrm{Q}^{\text {TR }}$ | TRQ ${ }^{\text {The }}$ | TR | ${ }^{\text {TRC }}$ |
| 0006.30 .79 | Processed cheese containing or processed from italian-type, not grated/powdered, not subject to additional US note 21 to Ch. 4, not general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  |  | AU | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ TR | TRQ | TRQ Ti | TRQ ${ }^{\text {TR }}$ | TRQ TR | ${ }_{\text {TRC }}$ | ${ }^{\text {TRQ }}$ |
| 0000.30 .81 | Processed cheese containing or processed from swiss, emmentaler or gruyere-process, not grated/powdered, subject to additional US note 22 to Ch. 4, not general note 15 | 10\% |  | ${ }^{\text {B10 }}$ | IP | 9\% | ${ }^{8 \%}$ | \% | \% | 5\% | 4\% | 3\% | 2\% | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% 0 | \% | 0\% 0 | 0\% 0 | \% | \% | \% |
| ${ }^{0006,3.8 .81}$ | Processed cheese containing or processed from swiss, emmentaler or gruyere-process, not grated/powdered, subject to additional US note 22 to Ch. 4, not general note 15 | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | ${ }^{3.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \%\% | ${ }^{0 \%}$ | 0\% 0\% | 0\% | \%\% | \% |
| 0006.30 .81 | $\begin{aligned} & \text { Processed cheese containing or processed from swiss, emmentaler or } \\ & \text { gruyere-process, not grated/powdered, subject to additional US note } 22 \\ & \text { to Ch. 4, not general note 15 } \end{aligned}$ | 10\% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG} \end{array}$ | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | 0\% 0\% | \% | 0\% | \% |


| Tarift Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | 20ar | Year | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{25}{ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{27}{ }_{2}$ | ${ }_{28}^{\text {Year }}$ | ${ }_{\text {year }}^{\substack{29}}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{0006.3 .3 .83}$ | Processed cheese containing or processed from swiss/emmentaler/gruyere-process, not grated/powdered, not subject to <br> additional US note 22 to Ch .4 , not general note 15 | ${ }^{51.3686 \mathrm{~kg}}$ |  |  | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% | \% | 0\% ${ }^{\circ}$ | 0\% | 0\% |
| ${ }^{0006.3 .3 .83}$ | Processed cheese containing or processed from swiss/emmentaler/gruyere-process, not grated/powdered, not subject to <br> additional US note 22 to Ch. 4, not general note 15 | ${ }^{51.3686 \mathrm{~kg}}$ |  | ${ }^{820}$ | IP | ${ }_{\text {S1.316kg }}$ | ${ }^{51.247 \mathrm{~kg}}$ | S51.178kg | 51.108kg | 51.039kg | 50.97x | ${ }^{50.9 \mathrm{~kg}}$ | 5.0831 kg | S0.762kg | 50.63kg | S0.633kg | 50.54 kg | 50,485 | s0.415kg | 3661 | 277M | 50.207 kg | 0.138kg | 50.09 kg | \% | \% | \% | 0\% | \% | 0 | \% | \% | \% | 0\% | 0\% |
| ${ }^{0006.3 .3 .83}$ | Processed cheese containing or processed from swiss/emmentaler/gruyere-process, not grated/powdered, not subject to <br> additional US note 22 to Ch. 4, not general note 15 | 51.386 kg |  | ${ }^{\text {B3 }}$ | vN | S0.924kg | $5{ }^{50.422 \mathrm{~kg}}$ | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0\% | \% | \% | \% | 0\% | 0\% |
| 0006.3 .83 | Processed cheese containing or processed from swiss/emmentaler/gruyere-process, not grated/powdered, not subject to additional US note 22 to Ch. 4 , not general note 15 | ${ }^{51.3866 \mathrm{~kg}}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | \% | \% | \% | 0\% | 0\% |
| $0^{0060.3 .83}$ | Processed cheese containing or processed from swiss/emmentaler/gruyere-process, not grated/powdered, not subject to additional US note 22 to Ch. 4 not general note 15 | ${ }^{51.366 \mathrm{~kg}}$ |  | TRQ: CSO- CSO | CA | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRR }}$ TR | TRQ ${ }^{\text {TR }}$ | ${ }_{\text {TRC }}$ | TRC | TRQ | TRQ | ${ }_{\text {iRQ }}$ |
| 0000.30 .83 | Processed cheese containing or processed from swiss/emmentaler/gruyere-process, not grated/powdered, not subject to <br> additional US note 22 to Ch. 4, not general note 15 | ${ }^{51.366 \mathrm{~kg}}$ |  |  | NZ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ | TRQ | TRQ | TRQ |
| ${ }^{0006.3 .3 .83}$ | Processed cheese containing or processed from swiss/emmentaler/gruyere-process, not grated/powdered, not subject to <br> additional US note 22 to Ch .4 , not general note 15 | ${ }^{51.386 k g}$ |  | $\underset{\text { TRO: }}{\text { TSO-US9 }}$ | AU | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | IRQ | TRQ ${ }^{\text {TR }}$ | TRQ T | TRQ | TRQ ${ }^{\text {TRI }}$ | TRQ | ${ }^{\text {TRQ }}$ |
| 0006.30 .85 | Processed cheese (incl. mixtures), nesoi, n/o $0.5 \%$ by wt. butterfat, not grated or powdered, subject to Ch. 4 US note 23, not general note 15 | 10\% |  | ${ }^{810}$ | IP | 9\% | ${ }^{8 \%}$ | ${ }^{7 \%}$ | \% | 5\% | 4\% | ${ }^{3 \%}$ | 2\% | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% | \% | 0\% 0 | \% | 0\% |
| 0000.30 .85 |  | 10\% |  | ${ }^{\text {B3 }}$ | VN | 6.6\% | 3.3\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \% | \% | \%\% | 0\% 0 | 0\% | \% | 0\% | 0\% | \% |
| ${ }^{0090.30 .85}$ | Processed cheese (incl. mixtures), nesoi, n/o 0.5\% by wt. butterfat, not grated or powdered, subject to Ch. 4 US note 23, not general note 15 | 10\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% | \% | 0\% | 0\% | 0\% |
| 0006.30 .87 | Processed cheese (incl. mixtures), nesoi, n/o $0.5 \%$ by wt. butterfat, not grated or powdered, not subject to Ch. 4 US note 23 or not general note Rrated grate 15 | ${ }^{51.128 \mathrm{~kg}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \%\% | \%\% | \% | \% | \% | 0\% | 0\% | 08 | 0\% | 0\% | \% | \%\% | 0\% |
| ${ }^{0006.3 .3 .87}$ | $\begin{aligned} & \text { Processed cheese (incl. mixtures), nesoi, n/o } 0.5 \% \text { by wt. butterfat, not } \\ & \text { grated or powdered, not subject to Ch. } 4 \text { US note } 23 \text { or not general note } \\ & 15 \end{aligned}$ | 51.128kg |  | ${ }^{\text {B15 }}$ | JP | s1.052kg | ${ }^{50.977 \mathrm{~kg}}$ | S0.022kg | 50.827Mg | 50.752kg | 50.676 kg | 50.601 kg | 50.526kg | 50.451/kg | 50.37kg | S0.3kg | 50.225kg | 50.15kg | 50.075k | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0\% | \% | \% | \% | \% | \% |
| 0000.3 .8 .87 | Processed cheese (incl. mixtures), nesoi, n/o $0.5 \%$ by wt. butterfat, not ${ }_{15}^{\text {grate }}$ | ${ }^{51.128 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | S0.752kg | 50.37 kg | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 08 | \% | \% | \% | 0\% | 0\% |
| 0000.30 .87 | Processed cheese (incl. mixtures), nesoi, n/o $0.5 \%$ by wt. butterfat, not grated or powdered, not subject to Ch. 4 US note 23 or not general note ${ }_{15}^{\text {grate }}$ | ${ }^{51.128 \mathrm{~kg}}$ |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{BR}, \mathrm{CL}, \mathrm{MX}, \mathrm{MY}, \\ \mathrm{SG} \end{array}$ | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% | \% | \% | \% | \% |
| ${ }^{0006.3 .3 .87}$ | Processed cheese (incl. mixtures), nesoi, n/o 0.5\% by wt. butterfat, not ${ }_{15}$ grated | ${ }^{51.128 \mathrm{~kg}}$ |  | $\begin{aligned} & \text { TRRO } \\ & \text { cob } \\ & \text { co- } \end{aligned}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ TR | TR | TRQ ${ }^{\text {T }}$ | т | TRQ Ti | ${ }^{\text {TR }}$ | ${ }_{\text {TRQ }}$ |
| ${ }^{0060.3 .8 .87}$ | Processed cheese (incl. mixtures), nesoi, n/o $0.5 \%$ by wt. butterfat, not grated or powdered, not subject to Ch. 4 US note 23 or not general note 15 | ${ }^{51.128 k g}$ |  |  | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | тR | тR | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{0060.3 .8 .87}$ | Processed cheese (incl. mixtures), nesoi, n/o $0.5 \%$ by wt. butterfat, not grated or powdered, not subject to Ch. 4 US note 23 or not general note 15 | ${ }^{51.128 \mathrm{~kg}}$ |  | ${ }_{\text {cter }}^{\text {TRQ: }}$ | AU | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRR TR | TRQ ${ }^{\text {TR }}$ | TRQ | TRC | TRR TR | ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ |
| 0006.30 .89 | Processed cheese (incl. mixtures), nesoi, w/cow's milk, not grated or powdered, subject to additional US note 16 to Ch. 4 , not general note ${ }_{15}^{\text {pow }}$ | 10\% |  | ${ }^{\text {B10 }}$ | IP | 9\% | 8\% | \% | \% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% | \% | \% | \% | \% |
| 0006.30 .89 | Processed cheese (incl. mixtures), nesoi, w/cow's milk, not grated or powdered, subject to additional US note 16 to Ch .4 , not general note | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0 | \% | \% | \% | \% | \% |
| 0000.30 .89 | Processed cheese (incl. mixtures), nesoi, w/cow's milk, not grated or powdered, subject to additional US note 16 to Ch. 4 , not general note | 10\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 08 | \% | \%\% | \% | 0\% | \% |
| 0006.30 .91 | Processed cheese (incl. mixtures), nesoi, w/cow's milk, not grated or powdered, not subject to additional US note 16 to Ch. 4, not general note 15 | ${ }^{51.509 \mathrm{~kg}}$ |  |  | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% 0\% | \% | \% | \% | \% | \% |
| 0006.30 .91 | Processed cheese (incl. mixtures), nesoi, w/cow's milk, not grated or powdered, not subject to additional US note 16 to Ch .4 , not general note 15 | ${ }^{51.509 \mathrm{~kg}}$ |  | ${ }^{120}$ | TP | ${ }^{51.433 \mathrm{~kg}}$ | S1.358kg | 51.282kg | 51.27 kg | 81.131/kg | ${ }^{51.056 \mathrm{~kg}}$ | ${ }^{\text {s0.98kg }}$ | $5{ }^{\text {so.055kg }}$ | ${ }^{\text {50.239kg }}$ | 0.754kg | 50.69 kg | ${ }^{50.63 \mathrm{~kg}}$ | 50.528 | 50.452 | 50.377 kg | 50.301/ | 50.26 | 50.15kg | 50.75k | \% | \% | \% | \% | \% | 0\% 0\% | 0\% | \% | \% | \% | \% |
| 0006.30 .91 | Processed cheese (incl. mixtures), nesoi, w/cow's milk, not grated or powdered, not subject to additional US note 16 to Ch. 4 , not general note 15 | ${ }^{51.509 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }_{\text {s1.066kg }}$ | ${ }^{50.503 \mathrm{~kg}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% 0 | \% | \% | \% | \% | \% |
| 0000.30 .91 | Processed cheese (incl. mixtures), nesoi, w/cow's milk, not grated or powdered, not subject to additional US note 16 to Ch .4 , not general note 15 | S1.599kg |  | EIF | $\underbrace{\text { SR, CL, MX, MY }}_{\text {che }}$ | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0 | 0\% | \% | \% | \% | 0\% |
| 0000.30 .91 | Processed cheese (incl. mixtures), nesoi, w/cow's milk, not grated or powdere | ${ }^{51.509 \mathrm{~kg}}$ |  | $\begin{gathered} \text { TRO: } \\ \text { coso } \\ \text { cusio } \end{gathered}$ | CA | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRC }}$ | TRQ | TRQ | TRQ | TRQ |
| 0006.30 .91 | Processed cheese (incl. mixtures), nesoi, w/cow's milk, not grated or powdered, not subject to additional US note 16 to Ch .4 , not general note 15 | ${ }^{51.509 \mathrm{~kg}}$ |  | $\begin{gathered} \text { TRO: } \\ \text { Copo } \\ \text { cose } \\ \hline \end{gathered}$ | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | TRQ | TR2 | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 0006.30 .91 | Processed cheese (incl. mixtures), nesoi, w/cow's milk, not grated or powdered, not subject to additional US note 16 to Ch .4 , not general note 15 | ${ }^{51.509 \mathrm{~kg}}$ |  | ${ }_{\text {coser }}^{\text {TRQ:- }}$ | AU | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {T }}$ | TRC | TRQ ${ }^{\text {TR }}$ | TR | TRQ |
| ${ }^{0060.3 .0 .95}$ |  | ${ }^{8.50 \%}$ |  | ${ }^{\text {B10 }}$ | IP | ${ }^{\text {7.6\% }}$ | ${ }^{6.9 \%}$ | 5.9\% | ${ }^{5.1 \%}$ | 4.2\% | 3.4\% | 2.5\% | 1.7\% | 0.8\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | \% | \% | 0\% 0 | 0\% | \% |
| 0006.3 .9 .95 | Processed cheese (incl. mixtures), nesoi, w/o cow's milk, not grated or powdered, not general note 15 | ${ }^{8.50 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 5.6\% | 2.8\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | $0 \%$ | 0\% 0 | 0\% | 0\% | 0\% ${ }^{0}$ | \% | \% |


| Tarift Line | Descripition | Base rate | () | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Catar } \end{array}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year 21 | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{24}^{\text {Year }}$ | ${ }_{\text {y }}$ | ${ }_{26}^{\text {Year }}$ | Year ${ }_{27}{ }^{\text {coer }}$ | Year $\begin{aligned} & \text { Year } \\ & 28 \\ & 29\end{aligned}$ | ${ }^{\text {cear }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{0006.3 .3 .95}$ | Processed cheese (incl. mixtures), nesoi, w/o cow's milk, not grated or | 8.50\% |  | EIF |  | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | 0\% | \% | \%\% 0\% | \% \% \% | \% \% |  | 0\% |
| ${ }^{0000.3 .3 .95}$ | Processed cheese (incl. mixtures), nesoi, w/o cow's milk, not grated or powdered, not general note 15 | ${ }^{8.50 \%}$ |  | US20 | AU | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ |  | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {a }}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | ${ }^{0 \%}$ | \%\% | ${ }^{\text {\%\% }}$ | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | \% |
| ${ }^{0006.40 .20}$ | Requefior cheses in origial loaves, not gated or powdered, not | 20\% |  | ${ }^{\text {B10 }}$ | IP | 2.4\% | 2.1\% | ${ }^{1.8 \%}$ | 1.6\% | 1.3\% | ${ }^{1 \%}$ | 0.9\% | 0.5\% | ${ }^{0.2 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | \%\% 0\% | 0\% $0 \%$ | \% | 0\% |
| ${ }^{0066.4020}$ | Roautior chese in original loves, not grated or powdered, not | 2.70\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{1.9 \%}$ | ${ }^{0.9 \%}$ | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% 0 | 0\% 0\% | \%\% 0 | 0\% 0\% | \% | \%\% |
| 0006.40:20 | Roquefort cheese in original loaves, not grated or powdered, not processed | 2.7\% |  | ${ }^{\text {EIIF }}$ | BR, CA, CL, MX, MY, NZ, PE, SG | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \%\% 0 | \% \% 0 | 0\% 0 \% | \% | ${ }^{0 \%}$ |
| ${ }^{0006.4020}$ | Roqueter cheese in original loaves, not graed of powdered, not | 2.70\% |  | Us20 | au | See | $\begin{gathered} \substack{\text { See AUS } \\ \text { FTTA } \\ \hline} \end{gathered}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {cta }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {ata }}$ | $\underbrace{\text { ceat }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | \% | 0\% | \%\% | \%\% | \%\% | \% | \%\% | \% | 0\% | 0\% | \% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | \%\% $0 \%$ | 0\% 0\% | \% | 0\% |
| 0006.4.4.40 |  | 4.50\% |  | ${ }^{\text {B10 }}$ | IP |  | ${ }^{3.6 \%}$ | ${ }^{3.1 \%}$ | 2.7\% | 2.2\% | 1.8\% | ${ }^{1.3 \%}$ | 0.9\% | ${ }^{0.4 \%}$ | \% | 0\% | \%\% | \% | \% ${ }^{0}$ | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | 0\% 0\% | \% \% 0 | 0\% 0\% | \% | \% |
| ${ }^{0060.4040}$ | Roquefort cheese, other than in original loaves, not grated or powdered, not processed | 4.50\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{3}$ | 1.5\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0 | \% \% | 0\% $0 \%$ | \% | \% |
| 0060.40.40 | Roquefort cheese, other than in original loaves, not grated or powdered, not processed | 4.50\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX} \\ & \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | \% \% 0 | 0\% $0 \%$ |  | \% |
| ${ }^{0060.4040}$ | Renefer chese ooter than in original loves, not grated or powdered, | 4.50\% |  | Us20 | ${ }^{\text {aU }}$ | $\underbrace{\substack{\text { STAS }}}_{\text {See }}$ |  | $\underbrace{}_{\substack{\text { Seeads } \\ \text { fTA }}}$ | ${ }_{\substack{\text { SeeaUs } \\ \text { fTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { cta }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | \%\% 0\% | 0\% 0\% | \% | \% |
| 0006.40.44 |  | ${ }^{12.80 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {PP }}$ | 11.5\% | 10.2\% | 8.9\% | 7.9\% | 6.4\% | 5.1\% | 3.9\% | 2.5\% | ${ }^{1.2 \%}$ | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% ${ }^{\circ}$ | ${ }^{0 \%}$ | \% 0 | \% \% 0 | \% \% | \% | \%\% |
| 0406.40.44 |  | ${ }^{12.80 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{8.5 \%}$ | 4.2\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% ${ }^{\circ}$ | 0\% ${ }^{\circ}$ | 0\% 0 | \% | 0\% 0\% | \% | 0\% |
| 0006.40.44 |  | ${ }^{12.80 \%}$ |  | EIF | AU, BR, CA, CL, MX, MY, NZ, PE, | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% \% 0 | 0\% 0\% |  | ${ }^{0 \%}$ |
| ${ }^{\text {0006.40.48 }}$ | Stilton cheese, nesoi, not in original loaves, subject to additional US note 24 to Ch. 4 | ${ }^{17 \%}$ |  | ${ }^{\text {B10 }}$ | S | ${ }^{15.3 \%}$ | ${ }^{13.6 \%}$ | ${ }^{11.9 \%}$ | 10.2\% | 8.5\% | ${ }^{6.9 \%}$ | 5.1\% | 3.4\% | 1.7\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{\circ}$ | \% | 0\% 0\% | \% | \% |
| 0060.40.48 |  | 17\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{11.3 \%}$ | 5.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% \% | 0\% ${ }^{\circ}$ | 0\% 0 | \% | 0\% 0\% | \% | \% |
| 00906.40.48 | Stilton cheese, nesoi, not in original loaves, subject to additional US note 24 to Ch. 4 | ${ }^{17 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% ${ }^{\circ}$ | \% | \% | ${ }^{0 \%}$ | \% | 0\% ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ |
| ${ }^{0006.40 .51}$ | (ex | 15\% |  | ${ }^{810}$ | S | ${ }^{13.5 \%}$ | ${ }^{12 \%}$ | 10.5\% | 9\% | 7.5\% | 6\% | 4.5\% | 3\% | 1.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% 0 | \% | 0 | \% | 0\% 0\% | \% | \% |
| 00006.0 .51 |  | 15\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% |
| ${ }^{0406.4 .4 .52}$ |  | 20\% |  | ${ }^{\text {B10 }}$ | ${ }_{\text {SP }}$ | ${ }^{18 \%}$ | ${ }^{16 \%}$ | 14\% | ${ }^{12 \%}$ | 10\% | ${ }^{8 \%}$ | \% | 4\% | ${ }^{2 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \%\% 0 | \% \% | \% \%\% | \% | \%\% |
| 0006.4.0.52 |  | 20\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG} \end{aligned}$ SG, VN | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 08 | \%\% | 0\% 0\% | \% | \% |
| ${ }^{006064.54}$ |  | 15\% |  | ${ }^{\text {B10 }}$ | PP | ${ }^{13.5 \%}$ | ${ }^{12 \%}$ | 10.5\% | \% | ${ }^{\text {7.5\% }}$ | \% ${ }^{6}$ | 4.5\% | 3\% | ${ }^{1.5 \%}$ | \% | \% | \%\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0 | \%\% 0\% | 0\% 0 \% | \% | \% |
| ${ }^{1060.4 .4 .54}$ |  | ${ }^{15 \%}$ |  | ${ }^{\text {B3 }}$ | VN | 10\% | ${ }^{5 \%}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{2}$ | \% | \% \%\% | \% | 0\% |
| 0006.40.54 | Blue-veined cheese, nesoi, in original loaves, subject to additional US note 17 to Ch. 4 | 15\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG} \end{aligned}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | 08 | 0\% 0 | \% | \% | \% |
| ${ }^{0906.40 .58}$ | Blue-veined cheese, nesoi, not in original loaves, subject to additional US note 17 to Ch. 4 | 20\% |  | ${ }^{\text {B10 }}$ | $\mathrm{JP}^{\text {P/ }}$ | ${ }^{18 \%}$ | 16\% | ${ }^{14 \%}$ | ${ }^{12 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | 6\% | 4\% | ${ }^{2 \%}$ | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | \% ${ }^{\text {\% }}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% 0\% | \%\% 0 | 0\% 0\% | \% | \%\% |
| 0006.40.58 |  | 20\% |  | ${ }^{\text {B3 }}$ | vN | 13.3\% | ${ }^{6.6 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% ${ }^{\circ}$ | \% 0 | \% \% \% | 0\% 0\% | \% | 0\% |
| 00006.40 .58 |  | 20\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% ${ }^{0}$ | 0\% | 0\% ${ }^{0 \%}$ | 0\% 0 \% | \% ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ |
| 0006.40 .70 |  | 552.269 kg |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{\circ}$ | 0\% \% | \% \% | \% | \% |
| ${ }^{0066,40,70}$ |  | $5{ }^{52.269 \mathrm{~kg}}$ |  | ${ }^{132}$ | JP | 52.155 kg | 52.042kg | 51.988kg | ${ }^{51.81515 \mathrm{k}}$ | ${ }_{51.701 \mathrm{~kg}}$ | ${ }^{\text {S1.588kg }}$ | ${ }^{51.477 \mathrm{~kg}}$ | ${ }^{51.3661 \mathrm{~kg}}$ | ${ }^{51.247 \mathrm{~kg}}$ | ${ }^{\text {s1.134kg }}$ | ${ }^{51.021 \mathrm{~kg}}$ | ${ }^{\text {50.077 } \mathrm{kg}}$ | ${ }^{\text {0,794kg }}$ | ${ }^{50.68 \mathrm{~kg}}$ | 0.567/kg | 50.453kg | ${ }^{\text {50.34kg }}$ | ${ }^{50.226 \mathrm{~kg}}$ | ${ }^{50.113 \mathrm{~kg}}$ | \%\% | 0\% | 0\% | \% | \% | \% | ${ }^{\circ}$ | \%\% 0\% | \%\% 0 | \% | \% |
| 00006.40 .70 |  | 52.269 kg |  | ${ }^{\text {B3 }}$ | vN | ${ }_{\text {s1.512kg }}$ | 50.756 kg | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \% \% 0 | \% \% 0 | \% 0\% | \% | \% |
| ${ }^{0066,40,70}$ | Blue-veined cheese, nesoi, not subject to general note 15 of the HTS or to additional US note 17 to Ch. 4 | 52.269 kg |  | EIF | $\underbrace{\text { Br, CL, MX, MY, }}_{\text {SG }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% 0 | 0\% O\% | \% 0\% | \% \% \% | \% | \% |
| 0006.40.70 | ${ }^{\text {a }}$ | 52.269 kg |  | $\begin{gathered} \text { TRQ: } \\ \text { coso- } \\ \text { USIO- } \end{gathered}$ | ${ }^{\text {CA }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | $\mathrm{TRQ}^{\text {T }}$ | ${ }^{\text {TRQ }}$ | TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {Re }}$ | TRQ |
| ${ }^{1006.40,70}$ | Blue-veined cheese, nesoi, not subject to general note 15 of the HTS or to additional US note 17 to Ch. 4 | 552.269 kg |  |  | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | Re | TRQ |
| 0060.40,70 | Blue-veined cheese, nesoi, not subject to general note 15 of the HTS or to additional US note 17 to Ch. 4 | 52.269 kg |  |  | AU | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRR }}$ T | TRQ | тR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | RC | TRQ |
|  | Bryta cheses not gatad of opowdered. not preased | $\frac{7.20 \%}{7,20 \%}$ |  | $\frac{810}{\text { B3 }}$ | ${ }_{\text {IP }}$ | $\frac{6.46}{4.8 \%}$ | $\frac{5.76 \%}{2.40^{\circ}}$ | $\frac{5 \%}{\frac{50}{0 \%}}$ | $\frac{4.3 \%}{0 \%}$ | $\frac{3.6 \%}{0.0}$ | $\frac{2.8 \%}{0 \%}$ | $\frac{2.19}{0.0}$ | $\frac{1.46}{10 \%}$ | $\frac{0.70^{0}}{0.0}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | - ${ }_{\text {o\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ |
| 0000.50.05 | Byndas chees, not graed or powderect not processed | ${ }^{7.200 \%}$ |  | EIF | MY, NZ, PE, SG | -0\% | 0\% | \% | 0\% | \%\% | 0\% | \% | \% $\%$ | \%\% | \% 0 | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \% | 0\% 0 | \%\% | 0\% 0 \% | ${ }^{\circ} \%$ | 0\% |
| ${ }^{0406.50 .05}$ | Byynda cheses, not graed or powdere, not processed | 7.20\% |  | US20 | AU | ${ }_{\substack{\text { Seeadus } \\ \text { eTA }}}$ | ${ }_{\text {See AUS }}^{\text {STA }}$ | ${ }_{\text {Seatas }}^{\text {STA }}$ | ${ }_{\text {See Aus }}^{\substack{\text { Seata }}}$ | ${ }_{\text {See aus }}$ | ${ }_{\text {Sea Aus }}$ | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0\% | \% \% 0 | \% \% | \% | 0\% |
| ${ }^{0060.90 .06}$ | Cheddar cheese, nesoi, subject to general note 15 of the \& entered pursuant to its provisions | ${ }^{12 \%}$ |  | ${ }^{\text {B10 }}$ | IP | 10.8\% | 9.6\% | 8.4\% | ${ }^{7.2 \%}$ | ${ }^{6 \%}$ | 4.8\% | ${ }^{3.6 \%}$ | 2.4\% | ${ }^{1.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% $\%$ | \% | \% \% \% | \% | \% |


| Tarift Line | Descripition | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ${ }_{\substack{\text { Year } \\ 20}}^{\substack{\text { a }}}$ | Year | ${ }_{\text {Y }}{ }_{22}$ | ${ }^{\text {Year }}$ |  | YearYear <br> 25 | ${ }_{26}{ }_{20}{ }^{\text {Year }}$ |  | Year | ${ }_{2}{ }_{29}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| P006.90.06 | Cheddar cheese, nesoi, subject to general note 15 of the \& entered pursuant to its provisions | ${ }^{12 \%}$ |  | EIF |  | \% | \% | \%\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% 0 | ${ }^{0 \%}$ | 0\% 0 | \% 0\% | \% \% \% | ${ }^{0 \%}$ | \% | 0\% |
| 0406.90, |  | $\frac{12 \%}{12 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {jp }}$ | 10.8\% | 9.6\% | 8.4\% | 7.2\% | $\frac{6 \%}{6 \%}$ | 4.8\% | 3.6\% | $\frac{2.4 \%}{10 \%}$ | $\frac{1.2 \%}{10 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $0 \%$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{06}$ |
|  |  | ${ }^{\frac{122 \%}{12 \%}}$ |  | ${ }_{\text {E }}^{\text {EIF }}$ |  | ${ }^{\text {8\% }}$ | ${ }_{\text {\% }}^{4 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | \%\% | - $0 \%$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | \%\% | O\% | ${ }^{\text {O\% }}$ | \%\% | ${ }^{\text {O\% }}$ | O\% | O\% | 0\% | $\frac{\frac{0 \%}{0 \%}}{0 \%}$ | \%\% | $\frac{2 \%}{\mid 0 \%}$ | $\frac{10 \%}{10 \%}$ | $\frac{006}{00 \%}$ | $\begin{array}{\|c\|} \hline 0 \% \\ \hline 0 \% \\ \hline \end{array}$ | $\begin{array}{\|l\|l\|} \hline 0 \% & 0 \\ \hline 0 \% & 0.4 \\ \hline 0 \% \end{array}$ | $\frac{0 \%}{\left\lvert\, \frac{0 \%}{0 \%}\right.}$ | $\frac{0 \%}{0 \%}$ | O\% $0 \%$ |  | 0\% | ${ }^{\frac{0 \%}{0 \%}}$ |
| 0406.9.9.12 | Cheddar cheese, nesoi, not subject to general note 15 of the HTS or to additional US note 18 to Ch. 4 | ${ }^{51.227 \mathrm{~kg}}$ |  | TRQ: CSQ- US32; SG | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | \% | \% | \% | 0\% | \%\% | \% | \%\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0 | \%\% 0\% | \% \% | ${ }^{0 \%}$ | 0\% |
| ${ }^{0406.50 .12}$ |  | ${ }_{\text {S1.277. }}$ |  | ${ }^{\text {B15 }}$ | JP | 51.14 | 51.063 | ${ }^{50.98}$ | 50.89 | ${ }^{50.818}$ | 50.736 h | ${ }^{50.654}$ | ${ }^{50.572 \mathrm{~kg}}$ | ${ }^{\text {S0.49R }}$ | $5^{50.409 \mathrm{~kg}}$ | ${ }^{\text {s0.327 }}$ | 50.255 kg | $5{ }^{\text {s0.163kg }}$ | s0.081/kg | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | \% | 0 | \% | \%\% 0\% | 0\% | 0\% |
| ${ }^{0406.90 .12}$ |  | ${ }^{51.227 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }_{5} 50.818 \mathrm{~kg}$ | 50.409 kg | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | \% \% \% | \% \% 0 | \%\% 0\% | 0\% | \% |
| 0406.9.9.12 |  | ${ }_{5}^{51.277 \mathrm{Mg}}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \%\% | \%\% | \% | ${ }^{0 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% | \% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% 0 | \% \% | ${ }^{0 \%} 0$ | 0\% | \%\% |
| ${ }^{0906.9 .9 .12}$ | Cheddar cheese, nesoi, not subject to general note 15 of the HTS or to additional US note 18 to Ch. 4 | ${ }^{51.227 \mathrm{~kg}}$ |  | $\begin{aligned} & \text { TRQ: } \\ & \text { Cso- } \\ & \text { USió } \end{aligned}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | T | ${ }^{\text {TRQ }}$ | IR | $\mathrm{TRQ}^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR | ${ }^{\text {TRC }}$ | RQ |
| 0006.9.9.12 | Cheddar cheese, nesoi, not subject to general note 15 of the HTS or to additional US note 18 to Ch. 4 | ${ }^{51.227 \mathrm{~kg}}$ |  | $\begin{gathered} \text { UTRO: } \\ \substack{\text { copo } \\ \text { US24 }} \end{gathered}$ | Nz | ${ }^{\text {TRQ }}$ | TRQ | IRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRO | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | TRQ | TRC | ${ }^{\text {TRC }}$ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ TR | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }_{\text {TRQ }}$ TR | ${ }^{\text {TR }}$ | IRQ |
| ${ }^{0906.9 .9 .12}$ | Cheddar cheese, nesoi, not subject to general note 15 of the HTS or to additional US note 18 to Ch. 4 | ${ }^{51.227 \mathrm{~kg}}$ |  |  | ${ }^{\text {aU }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | IRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ TR | TRQ | TRQ TR | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ |
| 0406.9.14 | Edam and goudd cheese , nesoi, subject 10 general noote 15 of the HTS | 15\% |  | ${ }^{\text {B10 }}$ | JP | 13.5\% | ${ }^{12 \%}$ | 10.5\% | 9\% | 7.5\% | 6\% | 4.5\% | 3\% | ${ }^{1.5 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% 0 | \% | 0\% 0 | 0 | 0 | \% | \% | \% |
| ${ }^{0406.9 .9 .14}$ | Edam and gouda creese, nesoi, subject to geneal Iotet 15 of the HTS | 15\% |  | EIIF |  | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0 | \%\% 0 | 0\% | ${ }^{0 \%}$ | 0\% |
| ${ }^{0406.59 .16}$ | Edam nad gould cheses, nesoi, stiject o a adidional US note 20 to Ch. | ${ }^{15 \%}$ |  | ${ }^{\text {B10 }}$ | JP | ${ }^{13.5 \%}$ | ${ }^{12 \%}$ | ${ }^{10.5 \%}$ | ${ }^{9 \%}$ | 7.5\% | 6\% | 4.5\% | 3\% | 1.5\%\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | \%\% 0\% | \%\% 0\% | 0\% 0\% | 0\% | \% |
| ${ }^{0406.50 .16}$ |  | ${ }^{15 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 10\% | ${ }^{5 \%}$ | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% \% | \% 0 | 0\% 0 | 0 | \% \% 0 | \% \% 0 | 0\% | \% |
| 0406.90.16 |  | ${ }^{15 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | 0 | \% \%\% | \% | \% | \% |
| ${ }^{0906.90 .18}$ | Edam and gouda cheese, nesoi, not subject to general note 15 of the HTS or to additional US note 20 to Ch. 4 | ${ }^{51.033 \mathrm{~kg}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0\% | \% \% \% | \% | 0\% | \% |
| ${ }^{0906.90 .18}$ |  | ${ }_{51.103 \mathrm{~kg}}$ |  | ${ }^{\text {B15 }}$ | ${ }^{\text {P1 }}$ | \$1.682kg | 51.562kg | S1.422kg | S1.322kg | 51.202kg | S1.081/kg | 50.961/kg | 50.841/kg | 50.721 kg | 50.61 kg | 50.48kg | 50.36 kg | 50.24kg | 50.12 kg | \% | \%\% | \% | \% | \% | \% | 0\% | \%\% | \% | \% 0 | 0\% 0\% | \% 0\% | \% \% 0\% | \% \% 0 | 0\% | \% |
| ${ }^{0906.90 .18}$ |  | ${ }^{51.003 W_{\mathrm{g}}}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{51.202 k g 8}$ | ${ }^{50.601 / \mathrm{kg}}$ | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% \% | \% | \% 0\% | \% | \% 0 O\% | \% | 0\% |
| 0006.90 |  | ${ }_{51.1033 \mathrm{~kg}}$ |  | EIF | $\underbrace{\text { RR, CL, MX, MY, }}_{\text {SG }}$ | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% ${ }^{0}$ | ${ }^{0 \%}{ }^{\circ}$ | \% | 0 | \% | 0\% 0\% | \% | \% |
| ${ }^{0906.9 .9 .18}$ | Edam and gouda cheese, nesoi, not subject to general note 15 of the HTS or to additional US note 20 to Ch. 4 | ${ }^{51.003 \mathrm{~kg}}$ |  | $\begin{gathered} \text { TRO: } \\ \text { coso } \\ \text { csio } \end{gathered}$ | CA | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ Ti | TRQ ${ }^{\text {TRR }}$ | TRQ TRR | ${ }_{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR | ${ }^{\text {TRC }}$ | TRQ |
| ${ }^{0906.59 .18}$ |  | ${ }^{\text {s1.003 }}$ K ${ }^{\text {a }}$ |  |  | Nz | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ TiR | TRQ | TRQ TR | ${ }_{\text {TRQ }}{ }^{\text {TR }}$ | ${ }_{\text {TRQ }}{ }^{\text {TR }}$ | ${ }_{\text {TRQ }}$ | TRQ |
| ${ }^{0406.90 .18}$ | Edam and gouda cheese, nesoi, not subject to general note 15 of the | ${ }^{51.803 \mathrm{~kg}}$ |  | ${ }_{\text {cter }}^{\text {crope }}$ | ${ }^{\text {aU }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | T | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TR }}$ |  | ${ }^{\text {TRQ }}$ TR | TR | ${ }_{\text {IRQ }}$ |
| 0406.90.20 | Gjetost cheese from goat's milk, whey or whey obtained from a mixture of goat's \& n/o $20 \%$ cow's milk, not grated, powdered or processed | 4.20\% |  | ${ }^{\text {B3 }}$ | vN | 2.8\% | 1.4\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0\% | \% \% 0 | 0\% 0\% | 0\% | 0\% |
| 0006.9.920 | Gjetost cheese from goat's milk, whey or whey obtained from a mixture of goat's \& n/o 20\% cow's milk, not grated, powdered or processed | 4.20\% |  | ${ }^{\text {B5 }}$ | TP | 3.3\% | 2.5\% | 1.6\% | 0.8\% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0 | \%\% 0 | \% \% 0 | 0\% | 0\% |
| 0406.90.20 | Gjetost cheese from goat's milk, whey or whey obtained from a mixture of goat's \& n/o $20 \%$ cow's milk, not grated, powdered or processed | 4.20\% |  | EIF | $\left.\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{aligned} \right\rvert\,$ | \% | \% | \% | \% | 0\% | \%\% | \% | 0\% | \%\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \% | \%\% ${ }^{0}$ | 0 | 0 | 0\% | 0\% |
| 0906.90.25 | Gjetost cheese, made from goats' milk, whey or whey obtained from a mixture of goats' \& n/o 20\% cow's milk, not grated, powdered or <br> processed | 8.50\% |  | ${ }^{\text {B10 }}$ | PP | 7.6\% | 6.9\% | 5.9\% | 5.1\% | 4.2\% | 3.4\% | 2.5\% | 1.7\% | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0 | \% \% 0 | \% 0\% | \% | \% |
| ${ }^{0406.9 .0 .25}$ | Gjetost cheese, made from goats' milk, whey or whey obtained from a mixture of goats' \& n/o $20 \%$ cow's milk, not grated, powdered or processed | 8.50\% |  | ${ }^{\text {B3 }}$ | vN | 5.6\% | 2.8\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | 0 | \% | \% 0 | \% | \% |
| 0906.90.25 | Gjetost cheese, made from goats' milk, whey or whey obtained from a mixture of goats' \& n/o 20\% cow's milk, not grated, powdered or | 8.50\% |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|l\|l\|} \substack{\mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \mathrm{MY}, \mathrm{Nz}, \mathrm{PE}, \mathrm{SGG}} \end{array}$ | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% \% \% | 0\% 0\% | \% | 0\% |
| 0906.90.25 | Gjetost cheese, made from goats' milk, whey or whey obtained from a mixture of goats' \& n/o 20\% cow's milk, not grated, powdered or <br> processed | ${ }^{8.50 \%}$ |  | U520 | AU | $\underset{\substack{\text { See AUS } \\ \text { FTA }}}{\text { en }}$ | $\begin{array}{\|c} \hline \text { See AUS } \\ \text { FTA } \end{array}$ | $\underset{\substack{\text { See AUS } \\ \text { FTA }}}{\text { ate }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\begin{aligned} & \text { See AUS } \\ & \text { FTAA } \end{aligned}$ | $\begin{aligned} & \text { See AUS } \\ & \text { Fita } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | \% | 0 | \% \% | ${ }^{0 \%}$ | \% | \% |
| ${ }^{\frac{04065.9 .28}{080}}$ | (e) | ${ }_{\text {25\% }}^{25 \%}$ |  | $\frac{\text { B10 }}{\text { EIF }}$ | $\left.\begin{array}{\|l\|} \substack{\mathrm{AP}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{AX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE},} \\ \mathrm{SG}, \mathrm{VN} \end{array} \right\rvert\,$ | $\frac{22.5 \%}{0 \%}$ | $\frac{20 \%}{0 \%}$ | $\frac{17.5 \%}{10 \%}$ | $\frac{15 \%}{15 \%}$ | $\frac{12.5 \%}{0 \%}$ | 年0\% | $\frac{7.5 \%}{0 \%}$ | ${ }_{\text {5\% }}^{0 \%}$ | $\frac{2.5 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {0\% }}$ | ${ }_{0}^{0 \%}$ | - | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | $\frac{0 \%}{0 \%}$ |
| ${ }^{0066.50 .31}$ |  | 25\% |  | ${ }^{\text {B10 }}$ | IP | ${ }^{22.5 \%}$ | 20\% | 17.5\% | 15\% | ${ }^{12.5 \%}$ | ${ }^{10 \%}$ | ${ }^{\text {7.5\% }}$ | ${ }^{5 \%}$ | ${ }^{2.5 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% 0 | 0\% 0 | \%\% \% | \% \% | \%\% 0\% | \% | 0\% |
| ${ }^{0406.90 .31}$ |  | 25\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | ${ }^{\text {8,3\% }}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% 0 | 0\% 0 | \%\% 0\% | 0\% $0 \%$ | 0\% $0 \%$ | \% | 0\% |


| Tariff Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | ear 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\begin{gathered} \text { year } \\ 22 \end{gathered}$ | $\left.\begin{array}{\|c\|} \text { Year } \\ 23 \end{array} \right\rvert\,$ | Year $\begin{aligned} & \text { Yers } \\ & 24 \\ & 2\end{aligned}$ | $\begin{array}{ll} \text { Year } & \text { Yea a } \\ 25 & 26 \\ \hline \end{array}$ |  |  | Year $\begin{aligned} & \text { Yea } \\ & 28 \\ & 28 \\ & 29\end{aligned}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{0406.9 .931}$ | Goya cheese from cow's milk, not in original loaves, nesoi, subject to additional US note 21 to Ch. 4 | 25\% |  | EIF | $\left.\begin{array}{\|l\|} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \right\rvert\,$ | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | 0\% |  | \% 0\% | \% | \%ear |
| ${ }^{0406.9032}$ | Goya cheese from cow's milk, not in original loaves, nesoi, not subject to general note 15 or to additional US note 21 to Ch. 4 | ${ }^{52.146 \mathrm{~kg}}$ |  |  | ${ }^{\text {PE }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | 0 | \% | \% | \% |
| ${ }^{0406.9032}$ | Gova chese from cows milk, not in original loaves, nesoi, not stbject to general note 15 or to additional US note 21 to Ch. 4 | ${ }^{52.146 \mathrm{~kg}}$ |  | B15 | JP | ${ }_{52} 2022 \mathrm{~kg}$ |  | s1.76k | 51.57 kkg | ${ }^{51.43 \mathrm{~kg}}$ | S1.287kg | 51.144kg | S1.001 kg | ${ }^{\text {50.388k }}$ | 50.715k | 50.572k | 50.4291, | ${ }_{\text {so } 286 \mathrm{Nk}_{\mathrm{g}}}$ | ${ }^{50.143 \mathrm{~kg}}$ | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% 0 | 0\% | 0\% 0\% | \% 0 | 0\% 0\% | 0\% | 0\% |
| 0906.9.32 |  | ${ }_{52.146 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | 43 kg | 715kg | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | ${ }_{0}^{0 \%}$ | \% \% \% | 0\% 0\% | \% 0 | \%\% 0 | \% | 0\% |
| ${ }^{0406.50 .32}$ |  | ${ }^{52.146 \mathrm{~kg}}$ |  | ${ }^{\text {EIF }}$ | $\underbrace{\text { RR, CL, MX, MX, }}_{\text {SC }}$ | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% 0 | ${ }^{\circ}$ | \%\% | \% 0\% | \% \% | 0\% | \% |
| ${ }^{0406.90 .32}$ | Goya cheese from cow's milk, not in original loaves, nesoi, not subject | ${ }_{52} 5.146 \mathrm{~kg}$ |  | $\begin{gathered} \text { TRO: } \\ \text { coso } \\ \text { cosio } \end{gathered}$ | CA | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {RQ }}$ | ${ }^{\text {TRQ }}$ | RQ | IRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {TR2 }}$ | ${ }^{\text {TRI }}$ | TRQ ${ }^{\text {TRC }}$ | RR | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | IRQ |
| ${ }^{0906.9 .932}$ | Goya cheese from cow's milk, not in original loaves, nesoi, not subject to general note 15 or to additional US note 21 to Ch. 4 | ${ }_{52}^{52.146 \mathrm{~kg}}$ |  |  | Nz | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRO }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | TRQ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TR | ${ }^{\text {TRR }}$ TR | ${ }^{\text {TRQ }}$ | ${ }^{\text {RR }}$ | ${ }^{\text {TRR }}{ }^{\text {TR2 }}$ | ${ }^{\text {TRQ }}$ | IRQ |
| ${ }^{0406.9 .932}$ |  | ${ }_{52} 5.146 \mathrm{~kg}$ |  | $\stackrel{\text { Tra: }}{ }$ | ${ }^{\text {aU }}$ | ${ }^{\text {TRQ }}$ | TRQ | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | RQ | RQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRO }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {RRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {IRO}}$ | ${ }_{\text {RQ }}$ | RR | IRQ | IRQ | TRQ | TRQ ${ }^{\text {TiM }}$ | ${ }^{\text {TRR }}$ TR | TRQ |  | ${ }_{\text {TRQ }}$ TR | ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{0406.9 .933}$ |  | 2.30\% |  | ${ }^{810}$ | IP, NZ | ${ }^{19.1 \%}$ | ${ }^{17 \%}$ | ${ }^{14.9 \%}$ | ${ }^{12.7 \%}$ | ${ }^{10.6}$ | ${ }^{8.50}$ | ${ }^{6.3 \%}$ | ${ }^{4.2 \%}$ | 2.1\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% 0 | \% \% \% | 0\% 0\% |  | 0\% $0 \%$ | 0\% | \% |
| 0906.9.33 |  | ${ }^{21.30 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 14.2\% | 7.1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | \% \% \% | 0\% $0 \%$ | \% 0 | \%\% 0\% | 0\% | \%\% |
| ${ }^{0906.9 .933}$ |  | ${ }^{21.30 \%}$ |  | ${ }^{\text {EIF }}$ | $\left\lvert\, \begin{aligned} & \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\ & \mathrm{MY}, \mathrm{PE}, \mathrm{SG} \end{aligned}\right.$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | 0 | \% \% 0\% | \% | \% \% | \%\% | \% |
| ${ }^{0406.9 .933}$ | Goya cheese not from cow's milk, nesoi, not subject to general note 15 or to additional US note 21 to Ch. 4 | ${ }^{21.30 \%}$ |  | US13 | a | $\begin{array}{\|l\|l\|} \hline \text { Duty } 0 \% \text { on } \\ \text { janaran } 1, \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { fanuar } \\ 2022} \\ \hline 102 \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ |  | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ |  | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% $0 \%$ | 0\% $0 \%$ | \% 0 | 08 | 0\% | \% |
|  |  | $\frac{\text { L9\% }}{19 \%}$ |  | ${ }_{\text {Elio }}^{\text {Elio }}$ |  | $\frac{17.10}{0 \%}$ | $\frac{15,2 \%}{0 \%}$ | $\frac{13.3 \%}{0 \%}$ |  | $\frac{9.5 \%}{0 \%}$ | $\frac{7,6 \%}{0 \%}$ | $\frac{5.7 \%}{0 \%}$ | $\frac{3.8 \%}{0 \%}$ | $\frac{1.9 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }_{\text {\%\% }}^{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|l\|l\|} \hline 0 \% & 0 \% \\ \hline 0 \% & 0 \% \\ \hline 0 \% \end{array}$ | $\begin{array}{l\|l\|} \hline 0 \% & 0 \% \\ \hline 0 \% & 0 \% \\ 00 \% \end{array}$ |  | ${ }_{\text {0\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | \% |
| ${ }^{0406.90 .36}$ | Sbrinz cheese from cow's milk, nesoi, subject to additional US note 21 toch 4 | 19\% |  | ${ }^{310}$ | , | 17.1\% | 15.2\% | ${ }^{13,3 \%}$ | ${ }^{11.4 \%}$ | 9.5\% | 7.6\% | 5.7\% | 3.9\% | 1.9\% | 0\% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% 0 \% | \% | \% 0 | 0\% 0\% | 0\% | 0\% |
| 0406.59, 36 |  | ${ }^{19 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{12.6 \%}$ | ${ }^{6.3 \%}$ | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | \% \% 0 | \% \% | \% 0 | ${ }^{0 \%}$ | 0\% | 0\% |
| ${ }^{0906.9 .9,36}$ |  | 19\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0 | \% | \% 0 | \% \% 0 | 0\% | \% |
| ${ }^{0906.59,37}$ |  | ${ }_{\text {s2, } 146 \mathrm{~kg}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | 0\% 0\% |  | \% | 0\% | 0\% |
| ${ }^{0466.90 .37}$ |  | ${ }_{52} 5.46 \mathrm{~kg}$ |  | ${ }^{315}$ | JP | 2.002kg | 51.55 kg | 51.716 kg | 51.53 kg | ${ }^{51.43 \mathrm{~kg}}$ | 51.287kg | 81.144kg | ${ }^{51.001 \mathrm{~kg}}$ | 50.358kg | 50.715kg | 572kg | 9, | kg | ${ }^{50.143 \mathrm{~kg}}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% 0 | 02 | 0\% | \% 0 | \%\% 0\% | 0\% | \% |
| ${ }^{0906.90,37}$ |  | ${ }_{52} 5.146 \mathrm{~kg}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }_{\text {s1.43kg }}$ | 50.75kg | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | ${ }^{0 \%}{ }^{0}$ | \% \% \% | \% \% 0\% | \% 0 | \% \% | 0\% | \% |
| 0406.90 .37 |  | ${ }_{5}^{52.146 \mathrm{~kg}}$ |  | ${ }^{\text {EIIF }}$ |  | 0\% | \% | \% | \%\% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \%\% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% $0 \%$ | 0\% $0 \%$ | \% 0 | 0\% 0\% | 0\% | 0\% |
| ${ }^{0406.9 .937}$ |  | ${ }_{52} 5.146 \mathrm{~kg}$ |  | $\begin{gathered} \text { TRQ: } \\ \text { coso } \\ \text { Usio } \end{gathered}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | T | TRQ ${ }^{\text {TRR }}$ | TRQ |  | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | Th | ${ }_{\text {IRQ }}$ |
| 0406.90.37 |  | ${ }^{52.146 \mathrm{~kg}}$ |  |  | Nz | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | Th | TRQ ${ }^{\text {TRR }}$ | ${ }_{\text {TRQ }}$ TRC | RQ ${ }_{\text {TR }}$ | ${ }_{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | TRQ |
| ${ }^{0406.50 .37}$ | Sbrinz cheese from cow's milk, nesoi, not subject to general note 15 or to additional US note 21 to Ch. 4 | ${ }^{52.146 \mathrm{~kg}}$ |  |  | ${ }^{\text {aU }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TR | ${ }^{\text {TRQ }}$ TRR | ${ }_{\text {TRQ }}$ TRC | ${ }^{\text {RR }}$ TR | ${ }_{\text {TRP }}{ }^{\text {TR2 }}$ | TR | ${ }^{\text {IRQ }}$ |
| ${ }^{0466.90 .38}$ |  | ${ }^{1220 \%}$ |  | ${ }^{810}$ | IP | 10.9\% | 9.7\% | ${ }^{8.5 \%}$ | ${ }^{7.3 \%}$ | ${ }^{6.1 \%}$ | 4.8\% | 3.6\% | 2.4\% | ${ }^{1.2 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% $0 \%$ | 0\% | \% 0 | 0\% 0\% | 0\% | \% |
| ${ }^{0406.9 .938}$ |  | ${ }^{12220 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 8.1\% | 4\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{\text {\% \% }}$ | \% | \% | 0\% | \% | \% | \% | \% ${ }^{\circ}$ | 0\% 0 | \% \% | 0 | \% | 0\% | \% |
| $0^{000690.38}$ |  | ${ }^{1220 \%}$ |  | ${ }^{\text {B5 }}$ | Nz | 9.7\% | ${ }^{7.3 \%}$ | 4.8\% | ${ }^{2.4 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% ${ }^{\circ}$ | ${ }^{0 \%}{ }^{\circ}$ | \% \% 0 | \% \% 0 | \% 0 | ${ }^{0 \%} 0$ | 0\% | 0\% |
| ${ }^{0406.9 .938}$ |  | ${ }^{1220 \%}$ |  | EIF |  | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \% | \% 0\% | \% |  | \% \% | 0\% | 0\% |
| ${ }^{0406.90 .38}$ |  | ${ }^{1220 \%}$ |  | Us20 | ${ }^{\text {a }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { at }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { Se AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | 0\% $0 \%$ | 0\% | \% 0 | \% \% 0 | 0\% | \% |
| 0406.50 .39 | Remand fom cows milk, Regigian, Pamesa, Provolone and | 15\% |  | ${ }^{\text {B10 }}$ | TP | ${ }^{13.5 \%}$ | ${ }^{12 \%}$ | ${ }^{10.5 \%}$ | 9\% | 7.5\% | 6\% | 4.5\% | ${ }^{3 \%}$ | ${ }^{1.5 \%}$ | \% | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | \% | \% ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | \%\% | \% | \%\% | 0\% ${ }^{\circ}$ | \% ${ }^{\circ}$ | \% \% 0 | \% \% 0 | \% 0 | ${ }^{0 \%}$ | \% | \% |
| ${ }^{0406.59,39}$ |  | 15\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 00 | \% | \% 0 | 0\% 0\% | 0\% | \% |
| ${ }^{0066.9 .9 .41}$ | Romano Regian, Parmea, Provolone and Provoletici heese nesoi, | ${ }^{15 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {JP }}$ | ${ }^{13.5 \%}$ | ${ }^{12 \%}$ | 10.5\% | ${ }^{9 \%}$ | 7.5\% | \% | 4.5\% | ${ }^{3 \%}$ | ${ }^{1.5 \%}$ | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | $0 \%$ | ${ }^{0}$ | 0\% 0\% | 0\% 0\% | \% 0 | \%\% 0 | 0\% | \%\% |
| ${ }^{0906.90 .41}$ | Romano Reggian, Pamesan, Provolone and Provoletit iheses, nesoi, | ${ }^{15 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{10 \%}$ | ${ }^{5 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | 0\% | \% ${ }^{0}$ | ${ }^{0 \%}$ | \% | 0\% | 0\% | \%\% | 0\% ${ }^{0}$ | \% ${ }^{\circ}$ | \% \% \% | \% \% 0 | \% | ${ }^{0 \%} 0$ | 0\% | \%\% |
| 0906.9.9.41 |  | 15\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0 | \% | 0 | $0 \%$ | 0\% | \% |
| ${ }^{0406.9 .9 .42}$ | Romano, Reggiano, Parmesan, Provolone, and Provoletti cheese, nesoi, from cow's milk, not subject to general note 15 or Ch. 4 US note 21 | ${ }_{52}^{52.146 \mathrm{~kg}}$ |  |  |  | ${ }^{\text {TRQ }}$ | TRQ | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | 0\% 0\% | \% | \% 0 | 0\% 0 | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ${ }^{\text {Year }}$ 20 | Year | $\begin{aligned} & \text { Year } \\ & 22 \end{aligned}$ | Year ${ }_{23}$ | Year <br> 24 | Year <br> 25 | Year <br> 26 <br> 26 | ${ }_{\text {Year }}^{\substack{\text { Y }}}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{0406.590 .42}$ | Romano, Regiano, Pamesan, Provolone and Provoliter chese | ${ }^{52.146 \mathrm{~kg}}$ |  | ${ }^{315}$ | JP | ${ }^{52022 \mathrm{~kg}}$ | ${ }_{\text {s1.35Mg }}$ | s1.716kg | 51.53/.kg | ${ }^{1.143 \mathrm{~kg}}$ | ${ }_{\text {12, } 277 \mathrm{~kg}}$ | 51.144kg | S1.001 kg | 50.858 kg | 50.715kg | 72kg | 50.429 kg | 50.286kg | ${ }^{50.143 \mathrm{~kg}}$ | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% $\%$ | \% 0\% | 0\% 0 \% | 0\% 0\% | \% | \% |  |
| ${ }^{\text {0406.9.942 }}$ |  | ${ }^{52.146 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | VN | ${ }^{51.43 \mathrm{~kg}}$ | ${ }^{50.715 \mathrm{~kg}}$ | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | \% | \% | \%\% | \% | \%\% | 0\% | \% | 0\% | \%\% | \%\% | 0\% | \% | \% | \% | 0\% ${ }^{0 \%}$ | \% | 0\% 0\% | \% | \% | \% |
| $0^{0906.9 .942}$ | Romano, Reggiano, Parmesan, Provolone, and Provoletti cheese, nesoi, from cow's milk, not subject to general note 15 or Ch. 4 US note 21 | 52.146kg |  | EIF | $\left\lvert\, \begin{aligned} & \mathrm{BR}, \mathrm{CL}, \mathrm{MX}, \mathrm{MY}, \\ & \mathrm{SG} \end{aligned}\right.$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \% | \%\% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | \%\% 0 | 0\% 0 0\% | 0\% $0 \%$ | \% | 0\% | 0\% |
| 0906.9.9.42 |  | 52.146kg |  |  | CA | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | IRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRO }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ TR ${ }^{\text {TR }}$ | ${ }^{\text {IRQ }}$ TR ${ }^{\text {P }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ |
| 0000.9 .942 | Romano, Reggiano, Parmesan, Provolone, and Provoletti cheese, nesoi, from cow's milk, not subject to general note 15 or Ch. 4 US note 21 | ${ }^{52.146 \mathrm{~kg}}$ |  |  | Nz | TRQ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {iRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | RQ | TRQ | $\mathrm{RQ}^{\text {T }}$ | TRQ TR | ${ }^{\text {TRR }}$ TR | ${ }^{\text {TRR }}$ TR | ${ }^{\text {rRo }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 0906.9.9.42 |  | ${ }^{52.146 \mathrm{~kg}}$ |  | ${ }_{\text {cter }}^{\text {TRO: }}$ | au | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }_{\text {TRR }}$ TRe | ${ }_{\text {TRQ }}$ TRC | TRQ | TRQ | ${ }^{\text {TRQ }}$ |
| ${ }^{\text {0406.9.0.43 }}$ | Regian, Pammean, Provolone and Provoleti crese nesoi, not fomm | 99.60\% |  | ${ }^{\text {B10 }}$ | JP | 8.6\% | 7.6\% | ${ }^{6.7 \%}$ | 5.7\% | 4.8\%\% | ${ }^{3.8 \%}$ | ${ }^{2.88}$ | .19\% | .09\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% 0 | 0\% 0\% | \% | 0\% 0\% | \% | 0\% | \% |
| 0006.9043 | Reggiano, Parmesan, Provolone, and Provoletti cheese, nesoi, not from cow's milk, not subject to general note 15 | ${ }^{9.60 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 6.4\% | ${ }^{3.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% $\%$ | \% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | \% | 0\% | \%\% |
| 0006.9.9.43 | Reggiano, Parmesan, Provolone, and Provoleti cheses, nesoi, not foom cows milk, not subjectu general noue 15 | ${ }^{9.60 \%}$ |  | EIF | $\begin{aligned} & \text { BR, CA, CL, MX, } \\ & \text { MY, NZ, PE, SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% ${ }^{0}$ | \% | 0\% 0 \% | 0\% 0\% | \% | 0\% | ${ }^{0 \%}$ |
| ${ }^{\text {0406.9.43 }}$ |  | ${ }^{9.60 \%}$ |  | US20 | AU | $\underbrace{}_{\substack{\text { Se AUS } \\ \text { FTA }}}$ | $\underbrace{\text { St }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { Se AUS } \\ \text { FTA }}}$ | $\underbrace{\substack{\text { STAS } \\ \text { FTA }}}_{\text {See }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {a }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | 0\% | \% \% 0\% | 0\% 0\% | 0\% | 0\% | \% |
| 0006.90.44 |  | ${ }^{6.40 \%}$ |  | ${ }^{\text {B10 }}$ | JP | 5.7\% | 5.1\% | 4.4\% | 3.3\% | 3.2\% | 2.5\% | 1.9\% | ${ }^{1.2 \%}$ | 0.6\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% $\%$ | \% \%\% | \% \% 0\% | 0\% 0\% | \% | 0\% | 0\% |
| 0906.9.9.44 | Swiss or Emmentaler cheese with eye formation, nesoi, subject to general note 15 of the HTS | ${ }^{6.40 \%}$ |  | EIIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \% | ${ }^{0 \%}{ }^{\circ}$ | \% \% 0\% | 0\% | W | \% | \% | \%\% |
| ${ }^{\text {0406.90.46 }}$ |  | ${ }^{6.40 \%}$ |  | ${ }^{10}$ | 10 | 5.7\% | 5.1\% | 4.4\% | 3.8\% | 3.2\% | .5\% | 1.9\% | ${ }^{1.2 \%}$ | 0.1.\%\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% 0 | 0\% 00 | 0\% 0 0\% | 0\% 0\% | \% | \% | \%\% |
| ${ }^{\text {0406.90, } 96}$ |  | ${ }^{6.40 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{4.2 \%}$ | .1\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% \% | \% \%\% | 0\% $0 \%$ | 0\% 0\% | \% | 0\% | \% |
| 0006.9.946 | Swiss or Emmentaler cheese with eye formation, nesoi, subject to additional US note 25 to Ch. 4 | ${ }^{6.40 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | 0\% 0\% | 0\% | 0\% 0\% | \% | 0\% | \% |
| ${ }^{\text {0406.90.48 }}$ | Swiss or Emmentaler cheese with eye formation, nesoi, not subject to general note 15 or to additional US note 25 to Ch. 4 | ${ }^{51.87 \mathrm{kgg}}$ |  |  | PE | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% | \% |
| ${ }^{\text {0406.90,48 }}$ |  | 51.87 kg |  | ${ }^{\text {B15 }}$ | JP | ${ }_{\text {s1, } 71.1 \mathrm{~kg}}$ | S1.62 | ${ }_{\text {S1.501/kg }}$ | 51.376. | 51.251/kg | ${ }^{51.126 \mathrm{~kg}}$ | 51.01/kg | 50.875kg | 50.75kg | 50.25k | S0.5kg | 50.375 kg | 0.25 | s0.125k | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% 0\% | 0\% $0 \%$ | 0\% 0\% | \% | 0\% | \% |
| ${ }^{\text {0406.9.9.48 }}$ | Swiss or Emmentaler cheese with eye formation, nesoi, not subject to | ${ }_{51.87 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }_{51.251 / \mathrm{kg}}$ | . 5.65 kg | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% \% 0 | 0\% 0\% | \% $0 \%$ | \% | 0\% | \% |
| 0406.90.48 |  | 51.87 kg |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% 0 | \%\% 0\% | 0\% 0 0\% | 0\% 0\% | \% | \% | \% |
| ${ }^{0906.9 .9 .48}$ | Swiss or Emmentaler cheese with eye formation, nesoi, not subject to general note 15 or to additional US note 25 to Ch .4 | ${ }_{5}^{51.87 \mathrm{~kg}}$ |  | $\begin{gathered} \text { TRO: } \\ \text { cion } \\ \text { USIO- } \end{gathered}$ | ${ }^{\text {CA }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR | TRQ ${ }^{\text {T }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ |
| ${ }^{\text {0406.90.48 }}$ | Swiss or Emmentaler cheese with eye formation, nesoi, not subject to general note 15 or to additional US note 25 to Ch. 4 | ${ }^{51.877 \mathrm{~kg}}$ |  |  | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | T | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRR }}$ TR | ${ }^{\text {IRQ }}$ TRC | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{\text {0406.90.48 }}$ | Swiss or Emmentaler cheese with eye formation, nesoi, not subject to general note 15 or to additional US note 25 to Ch. 4 | ${ }_{51.87 \mathrm{~kg}}$ |  |  | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% \% 0 | \% \% 0\% | 0\% 0\% | \% | 0\% | \% |
| $\xrightarrow{0066.9099}$ | Cammeostand nonkelest chesese nesoi | ${ }_{\text {5.40\% }}^{5.40 \%}$ |  | ${ }^{\text {B10 }}$ | JP | ${ }_{4.8 \%}^{4.8}$ | ${ }^{4.3 \%}$ | ${ }^{3.7 \%}$ | ${ }^{32 \%}$ | ${ }^{2,7 \%}$ | ${ }^{2.1 \%}$ | ${ }^{1.6 \%}$ | ${ }^{1 \%}$ | 0.5\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
|  | Cammesas and onkelost cheese nesi | ${ }_{5}^{5.400 \%}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ | $\left\|\begin{array}{l} \mathrm{VN} \mathrm{VARA,CL}, \mathrm{MX}, \\ \mathrm{BX}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG} \end{array}\right\|$ | ${ }^{3.6 \%}$ | ${ }^{1.8 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 O\% | ${ }^{0 \%}$ | - ${ }^{0 \% \%}$ | ${ }^{\frac{0 \%}{0 \%}} 0$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| ${ }^{0066.9049}$ | melost and nokkelosst cheses, nesoi | 5.40\% |  | US20 A | ${ }^{\text {aU }}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See } \\ \text { STAS }}}^{\text {end }}$ | ${ }_{\substack{\text { See } \\ \text { FTAS }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { fTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | 0\% | 0\% | \% | \%\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | ${ }^{0} \%$ | \% | \%\% 0 | 0\% $0 \%$ | \% \%\% | \% | 0\% | \% |
| 0006.90.51 |  | 20\% |  | ${ }^{\text {B10 }}$ | JP | 18\% | 16\% | 14\% | 12\% | 10\% | 8\% | 6\% | 4\% | 2\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% ${ }^{\circ}$ | \%\% $0 \%$ | 0\% 0\% | \% | 0\% | 0\% | 0\% |
| 0006.90.51 |  | 20\% |  | EIF | $\begin{aligned} & \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% $0 \%$ | 0\% | $0 \%$ | \% | \% | \% |
| ${ }^{0066.90 .52}$ | Caliby chese, nesi, stsjectio additiona US note 19 to ch. 4 and | ${ }^{20 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }_{\text {PR }}$ | ${ }^{18 \%}$ | ${ }^{16 \%}$ | ${ }^{14 \%}$ | ${ }^{12 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 4\% | ${ }^{2 \%}$ | \%\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | \% \% | 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% | 0\% |
| ${ }^{0006.90 .52}$ |  | 20\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{13,3 \%}$ | 6.6\% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% | 0\% | 0\% |
| 0006.90.52 | Colby cheese, nesoi, subject to additional US note 19 to Ch. 4 and entered pursuant to its provisions | 20\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | 0 | 0\% 0\% | \% | 0\% | \% |
| $0^{0906.9 .9 .54}$ | Colby cheese, nesoi, nos subject to general note 15 or 10 additional US note 19 to Ch. 4 | ${ }^{51.055 \mathrm{~kg}}$ |  |  | ${ }^{\text {PE }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% 0 | 0\% 0 | 0\% | 0 | 0\% | 0\% | 0\% |
| $\square$ | Colby cheese, nesoi, not subject to general note 15 or to additional US note 19 to Ch. 4 | ${ }^{51.05 k_{g}}$ |  | ${ }^{\text {B15 }}$ | JP | B4kg | 50.914kg | ${ }_{\text {s0. } 044 \mathrm{~kg}}$ | ${ }_{50.773 \mathrm{~kg}}$ | $5^{50.733 k g}$ | ${ }_{50} 50.33 \mathrm{~kg}$ | ${ }_{\text {s0. } 562 \mathrm{kk}}$ | ${ }_{\text {s0.492kg }}$ | ${ }^{50.422 k g}$ | ${ }^{50.351 \mathrm{~kg}}$ | ${ }^{\text {so.281kg }}$ | ${ }^{50.211 \mathrm{~kg}}$ | S0.14k | ${ }^{50.07 \mathrm{~kg}}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% 0 | 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% | 0\% |
| ${ }^{0066.90 .54}$ |  | ${ }^{51.055 k g}$ |  | ${ }^{\text {B3 }}$ | ${ }^{\text {VN }}$ | 703kg | ${ }^{50.351 k g}$ | \% | \% | \% | \% | \% | 0\% | \%\% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% \% | \%\% 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% | \%\% |
| 00006.90 .54 | Colby cheese, nesoi, not subject to general note 15 or to additional US note 19 to Ch. 4 | 51.05kg |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% 0\% | 0\% 0 \% | 0\% 0\% | \% | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | () | Stagis | Remarks | Year 1 | vear 2 | Year 3 | Year 4 | Year 5 | vear 6 | vear 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | 13 | 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ${ }_{\text {Year }}$ | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\left.\begin{array}{\|c\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | $\begin{array}{\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \text { Y } \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } & \text { Yea } \\ 24 & 25 \\ \hline \end{array}$ | $\begin{array}{c\|c} \begin{array}{c} \text { Year } \\ \text { 25 } \end{array} & \begin{array}{c} \text { re } \\ \hline 25 \\ \hline \end{array} \\ \hline \end{array}$ | YearYear <br> 26 <br> 27 <br> 2 |  |  | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { Year 30 } \\ \text { subdequent } \end{array} \\ \text { sube } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{0060.90 .54}$ |  | ${ }^{51.055 \mathrm{~kg}}$ |  | $\begin{gathered} \text { TRO: } \\ \text { cose } \\ \text { csio } \end{gathered}$ | ${ }^{\text {ca }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | IRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | IRQ | IRQ | TRQ ${ }^{\text {T }}$ | Th | ${ }^{\text {TRO }}$ TR | ${ }^{\text {TRRO }}$ TR |  | TR | RR TRQ | TRQ |
| ${ }^{0040.90 .54}$ | Colby chese, nesoi, no subject to general note 15 or to additional US <br> note 19 to ch. 4 | ${ }^{51.055 \mathrm{~kg}}$ |  |  | ${ }^{\text {NZ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRR TR | ${ }^{\text {TRO }}$ TR | ${ }^{\text {TRR }}$ TR | ${ }^{\text {RRO }}$ TR | ${ }^{\text {TRR }}$ TR | TRQ | ${ }^{\text {TRQ }}$ |
| 00060.90 .54 | Colty chese, nesoi, not subject to general I oote 15 orto additional US note 19 och. 4 | ${ }^{51.055 k g}$ |  | ${ }_{\text {cosel }}^{\text {TRQ: }}$ | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ TR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRR }}$ TR ${ }^{\text {TRe }}$ | ${ }_{\text {RQ }}$ TR | ${ }_{\text {IRQ }}$ | RR TRQ | ${ }_{\text {IRQ }}$ |
| 0000.90 .56 |  | Free |  | EIF |  | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% $0 \%$ | \% | 0\% 0\% | 0\% $0 \%$ | \% \% | \% |
| ${ }^{0060.90 .57}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | $0 \%$ | \%\% 0\% | 0\% $0 \%$ | 0\% 0 \% | \% \% \% | 0\% | 0\% |
| 0006.90.59 | Cheeses, substitute for cheese (including mixtures of cheeses), nesoi, made from sheep's milk | 9.60\% |  | ${ }^{\text {B10 }}$ | IP | 8.6\% | 7.0\% | 6.7\%\% | 5.7\% | 4.8\% | 3.8\% | 2.8\% | 1.9\% | 0.9\% | \%\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | 0\% | 0\% 0 | \% \% 0 | 0\% 0\% | 0\% 0\% | \% \% \% | \% \% | \%\% |
| 0000.90 .59 |  | ${ }^{9.60 \%}$ |  | ${ }^{\text {B3 }}$ | VN | ${ }^{6.4 \%}$ | ${ }^{3.2 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | \% | \%\% | 0\% | \%\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{0}$ | 0\% | 0\% | \%\% | \% | \%\% | \% | \%\% | ${ }^{0 \%}{ }^{\circ}$ | \% \% 0 | 0\% 0\% | 0\% 0 | 0\% 0\% | \% ${ }^{\text {\% }}$ | \%\% |
| 0060.90.59 |  | 9.60\% |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | \% | \% \% 0 | \% \% | \% |
| $0^{0060.90 .59}$ | Cheeses, substitute for cheese (including mixtures of cheeses), nesoi, made from sheep's milk | 9.60\% |  | U 220 | AU | $\underbrace{\text { at }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See } \\ \text { FTAS }}}^{\text {end }}$ | $\underbrace{\text { cen }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {end }}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% 0 \% | 0\% | \% | \% | \% |
| 00096.90 .61 | Cheeses \& substitutes for cheese (incl. mixtures) w/romano/reggiano/parmesan/provolone/etc. from cow's milk, subject to general note 15 <br> general note 15 | 7.50\% |  | ${ }^{\text {B10 }}$ | IP | ${ }^{6.7 \%}$ | 6\% | 5.2\% | 4.5\% | ${ }^{3.7 \%}$ | 3\% | ${ }^{2.2 \%}$ | 1.5\% | 0.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% \% | 0\% 0\% | 0\% | 0 | 0 | \% 0 | \% |
| 0006.90.61 | Cheeses \& substitutes for cheese (incl. mixtures) w/romano/reggiano/parmesan/provolone/etc. from cow's milk, subject to general note 15 | 7.50\% |  | EIF | MX, MY NZ, SG, VN | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | 0\% | 0\% 0\% | 0 | \% 0\% | 0\% |
| 0000.90 .63 | Cheeses \& substitutes for cheese (incl. mixtures) not containing romano/reggiano/parmesan/provolone/etc. from cow's milk, subject to <br> general note 15 | 10\% |  | ${ }^{\text {B5 }}$ | Se | \% | 6\% | 4\% | 2\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0 0\% | \% | 0 | \% ${ }^{0 \%}$ | \% |
| 00060.90 .63 | Cheeses \& substitutes for cheese () not containing romano/reggiano/parmesan/provolone/etc. from cow's milk, subject to general nte 15 <br> eneral note 15 | 10\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG, VN } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% \% | \% \% 0\% | 0\% 0\% | \% \% | \% | \% |
| 0006.90 .66 | Cheeses \& subst. for cheese(incl. mixt.), neso <br> w/romano/reggiano/parmesan/provolone/etc., f/cow milk, subj. Ch. 4 <br> S note 21, not general note 15 | 7.50\% |  | ${ }^{\text {B10 }}$ | $\mathrm{TP}^{\text {P/ }}$ | 6.7\% | 6\% | 5.2\% | 4.5\% | 3.7\% | 3\% | 2.2\% | 1.5\% | 0.7\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% | 0 | \% 0\% | 0\% |
| ${ }^{0090.90 .66}$ | Cheeses \& subst. for cheese(incl. mixt.), nesoi, w/romano/reggiano/parmesan/provolone/etc., f/cow milk, subj. Ch. 4 US note 21 not general note 15 | 7.50\% |  | ${ }^{\text {B3 }}$ | vN | 5\% | 2.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% $0 \%$ | \% \% 0\% | 0\% 0\% | \% \% | ${ }^{\text {\% }}$ | \% |
| 00060.90 .66 | Cheeses \& subst. for cheese(incl. mixt.), nesoi US note 21, not general note 15 $\qquad$ | 7.50\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% \% 0\% | \% | \%\% 0\% | \% 0 | \% |
| 0006.90 .68 | Cheeses \& subst. for cheese(incl. mixt.), nesoi <br> w/romano/reggiano/parmesan/provolone/etc., f/cow milk, not subj. Ch. 4 US note 21 , not general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0 | ${ }^{0 \%}$ | \%\% |
| 0406.90.68 | Cheeses \& subst. for cheese(incl. mixt.), nesoi, w/romano/reggiano/parmesan/provolone/etc., f/cow milk, not subj. Ch. 4 US note 21, not general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  | ${ }^{\text {B15 }}$ | TP | ${ }_{\text {S2,002 } \mathrm{kg}^{\prime}}$ | ${ }^{51.559 \mathrm{~kg}}$ | ${ }^{51.716 \mathrm{~kg}}$ | ${ }^{51.573 \mathrm{~kg}}$ | ${ }_{5}^{\text {s1.33kg }}$ | ${ }^{51.287 \times \mathrm{kg}}$ | ${ }^{51.144 \mathrm{~kg}}$ | ${ }^{51.001 \mathrm{~kg}}$ | ${ }_{\text {S0.asskg }}$ | 50.715kg | S0.572kg | 50.429 kg | ${ }^{\text {s0.286kg }}$ | s0.143 | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 0, | 0\% 0 \% | 0\% 0\% | \% \% 0 | 0\% | \% |
| 0000.90 .68 | Cheeses \& subst. for cheese(incl. mixt.), nesoi, w/romano/reggiano/parmesan/provolone/etc., f/cow milk, not subj. Ch. 4 US note 21, not general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }_{5} 5.43 \mathrm{~kg}$ | 50.715kg | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% \% \% | \% | \% |
| 0006.90 .68 | Cheeses \& subst. for cheese(incl. mixt.), nesoi, w/romano/reggiano/parmesan/provolone/etc., f/cow milk, not subj. Ch. 4 US note 21 , not general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  | EIF | $\underbrace{\text { SR, CL, MX, MY }}_{\text {SG }}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% | 0 | \%\% 0\% | \% ${ }^{\text {\% }}$ | 0\% |
| 0006.90 .68 | Cheeses \& subst. for cheese(incl. mixt.), nesoi, w/romano/reggiano/parmesan/provolone/etc., f/cow milk, not subj. Ch. 4 US note 21 , not general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  | Tro: | CA | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRR TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR ${ }^{\text {TR }}$ | ${ }^{\text {RRQ }}$ TR | ${ }^{\text {TRR }}$ TR | RQ ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ |
| 0000.90 .68 | Cheeses \& subst. for cheese(incl. mixt.), nesoi, w/romano/reggiano/parmesan/provolone/etc., f/cow milk, not subj. Ch. 4 US note 21, not general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  |  | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR | ${ }^{\text {RRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR | ${ }^{\text {RR }}$ | ${ }_{\text {TRQ }}$ |
| $0^{0906.90 .68}$ | Cheeses \& subst. for cheese(incl. mixt.), nesoi, w/romano/reggiano/parmesan/provolone/etc., f/cow milk, not subj. Ch. 4 US note 21, not general note 15 | ${ }^{52.146 \mathrm{~kg}}$ |  | ${ }_{\text {csel }}^{\text {TRP: }}$ | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR |  | ${ }^{\text {TRR }}$ TR | RQ ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 0006.90 .72 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from blue-veined cheese, subject to additional US note 17 to Ch.4, not general note 15 | 10\% |  | ${ }^{\text {B10 }}$ | IP | 9\% | ${ }^{8 \%}$ | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% 0\% | 0\% 0 0\% | 0\% 0\% | \% \% 0 | \% $0 \%$ | \% |
| ${ }^{0060.90 .72}$ | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from blue-veined cheese, subject to additional US note 17 to Ch.4, not general note 15 | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 33\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% \% 0 | 0\% 0\% | 0\% 0\% | \% \% 0\% | \% | \% |
| 0006.90 .72 |  | 10\% |  | EIF | $\begin{aligned} & \text { AU, BK, CA, LL, } \\ & \text { MX, MY, NZ, PE, } \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0 | 0 | \% 0\% | 0\% |
| ${ }^{00060.9074}$ | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from blue-veined cheese, not subject to additional US note 17 to Ch.4, not general note 15 | ${ }^{52} 269 \mathrm{~kg}$ |  |  | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% $0 \%$ | \% \% 0 | \% \% \% | \% | \% |
| 0000.90 .74 |  | 52.269 kg |  | ${ }^{\text {B15 }}$ | JP | \$2.117Mg | 51.966 kg | 51.815kg | 51.633 kg | s1.512kg | ${ }^{51.361 / \mathrm{kg}}$ | 51.21/ kg | S1.058kg | 50.097kg | 50.756kg | S0.605kg | S0.433kg | 80.322kg | s0.151/kg | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% 0 \% | \% 0\% | 0\% |
| 0006,90.74 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from blue-veined cheese, not subject to additional US note 17 to Ch.4, not general note 15 | ${ }_{52} 5269 \mathrm{~kg}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }_{\text {sil. } 12 \mathrm{kk}}$ | ${ }^{50.766 \mathrm{~kg}}$ | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% \% 0 | 0\% $0 \%$ | \% \% 0\% | \% \% | 0\% | \% |
| 0000.90 .74 | $\begin{array}{l}\text { Cheeses \& subst. for cheese (incl. mixt.), nesoi, } \mathrm{w} / \text { or from blue-veined } \\ \text { cheese, not subject to additional US note } 17 \text { to Ch.4, not general note } 15\end{array}$ | ${ }_{52} 5269 \mathrm{~kg}$ |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \mathrm{BR}, \mathrm{CL}, \mathrm{MX}, \mathrm{MY}, \\ \mathrm{SGG} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0 O | \% 0 | \% 0 | 0\% |


| Tarif Line | Descripion | Base rate | (9) | Saging | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\left.\begin{array}{\|l\|l\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | ${ }^{\text {Year }}$ 23 | $\begin{array}{\|l\|l\|} \hline \text { Year } \\ & \begin{aligned} \text { rea } \end{aligned} \\ 24 & \end{array}$ | $\begin{array}{cc} \text { Year } & \text { yea a } \\ 25 & 26 \end{array}$ | Year <br> 26 <br> 27 | ${ }_{27}{ }^{\text {rar }}$ | ${ }_{29}^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{0060.90,74}$ | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from blue-veined | 52.29kg |  | $\xrightarrow{\text { TRQ: }}$ | ${ }^{\text {ca }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {T }}$ | RQ TRQ | TRQ | ${ }_{\text {dears }}$ |
| 0000.90 .74 |  | ${ }_{52} 526 \mathrm{~kg}$ |  |  | Nz | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | $\mathrm{TRQ}^{\text {T }}$ | ${ }^{\text {TRR }}$ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR | ${ }^{\text {TRQ }}$ | RQ TRQ | ${ }^{\text {TRQ }}$ | IRQ |
| ${ }^{\text {0006.90,74 }}$ | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from blue-veined cheese, not subject to additional US note 17 to Ch.4, not general note 15 | ${ }_{52} 2^{269 \mathrm{~kg}}$ |  | ${ }_{\text {cter }}^{\text {Tras: }}$ | aU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRR }}$ TR | ${ }^{\text {TRQ }}$ TR | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 0900.9 .976 |  | 10\% |  | ${ }^{\text {B10 }}$ | IP | 9\% | ${ }^{8 \%}$ | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% | \% 0\% | 0\% | \% |
| ${ }^{0006.90,76}$ |  | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | ${ }^{3.3 \%}$ | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \%\% 0 | 0\% 0 \% | 0\% | \% 0 | 0\% | 0\% |
| 0900.9 .976 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from cheddar cheese, subject to additional US note 18 to Ch.4, not general note 15 | 10\% |  | EIF | AU, BR, CA, CL, MX, MY, NZ, PE, | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% 0\% | 0\% | \% |
| $0^{0906.90,78}$ | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from cheddar cheese, not subject to additional US note 18 to Ch .4 , not general note 15 | ${ }_{51.27 \mathrm{Mg}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | \%\% 0 | 0\% 0 \% | W | \% 0 | \% | \%\% |
| ${ }^{0006.90 .78}$ | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from cheddar cheese, not subject to additional US note 18 to Ch.4, not general note 15 | ${ }_{51.27 \mathrm{~kg}}$ |  | ${ }^{\text {B15 }}$ | TP | ${ }_{\text {spl. } 155 \mathrm{~kg}}$ | 51.063kg | 50.981 kg | 50.999kg | S0.818kg | S0.736kg | 50.654kg | 50.572kg | $5{ }^{50.49 \mathrm{~kg}}$ | 50.409 kg | 50.327Mg | 50.245kg | ${ }^{50.163 \mathrm{~kg}}$ | s0.081/ | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% \% 0\% | 0\% 0\% | \% 0 | \% | \% |
| ${ }^{0906.9 .978}$ |  | ${ }^{51.277 \mathrm{~kg}}$ |  | ${ }^{\text {в3 }}$ | VN | ${ }_{50} 50.818 \mathrm{~kg}$ | ${ }^{50.409 \mathrm{~kg}}$ | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% 0 | 0\% $0 \%$ | 0\% 0 0\% | 0\% 0\% | \% 0 | 0\% | \% |
| ${ }^{0406.90,78}$ |  | ${ }_{51.27 \mathrm{Mg}}$ |  | ${ }^{\text {EIF }}$ | $\underbrace{\text { SR, CL, MX, MY }}_{\text {SG }}$ | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% \% 0 | \%\% 0 \% | \% | \% 0 | 0\% | 0\% |
| 0000.90 .78 |  | ${ }^{51.227 \mathrm{~kg}}$ |  | $\begin{gathered} \text { TRQ: } \\ \text { CRQ- } \\ \text { USio- } \end{gathered}$ | CA | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR | ${ }^{\text {TRQ }}$ TR 0 | TRQ | ${ }_{\text {TRQ }}$ | TRQ |
| ${ }^{0006.90,78}$ | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from cheddar cheese, not subject to additional US note 18 to Ch.4, not general note 15 | ${ }_{51.27 \mathrm{Mg}}$ |  |  | NZ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR | ${ }^{\text {TRQ }}$ TRC | R ${ }^{\text {TRQ }}$ | TRO | ${ }^{\text {TRQ }}$ |
| 0000.90 .78 |  | ${ }^{51.27 \mathrm{Mg}}$ |  | ${ }_{\text {cose }}^{\text {creas }}$ | AU | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR | ${ }^{\text {TRQ }}$ TRC | TRQ | TRQ | TRQ |
| 0906.9.0.82 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from Am. cheese except | 10\% |  | ${ }^{\text {B10 }}$ | IP | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | 2\% | 1\% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0 \% | 0\% | \% 0 | 0\% | \% |
| 0006.90.82 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from Am. cheese except note 15 | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% $0 \%$ | 0\% $0 \%$ | \% 0 | 0\% | \%\% |
| 0006.9.9.82 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from Am. cheese except note 15 | 10\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% ${ }^{0}$ | 0\% 0\% | 0\% 0 0\% | 0\% | \% 0 | ${ }^{0 \%}$ | 0\% |
| ${ }^{\text {0406.9.9.84 }}$ | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from Am. cheese except cheddar, not subject to additional US note 19 to Ch.4, not general note 15 | ${ }^{51.055 k g}$ |  |  | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | \% $0 \%$ | 0\% 0\% | 0\% 0\% | ${ }^{0 \%}$ | \% | \% |
| 0906.90, ${ }^{\text {a }}$ | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from Am. cheese except cheddar, not subject to additional US note 19 to Ch.4, not general note 15 | ${ }^{\text {s1.055kg }}$ |  | ${ }^{\text {B15 }}$ | JP | ${ }^{50.984 \mathrm{~kg}}$ | S0.914kg | 50.844kg | S0.773kg | S0.733k | S0.633kg | ${ }^{50.562 \mathrm{~kg}}$ | ${ }_{\text {s0.492kg }}$ | S0.422kg | 50.351 kg | S0.281 kg | S0.211 kg | S0.14kg | ${ }^{50.077 \mathrm{~kg}}$ | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% | \% |
| 0006.9.9.84 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from Am. cheese except cheddar, not subject to additional US note 19 to Ch.4, not general note 15 | ${ }^{51.055 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{50.733 \mathrm{~kg}}$ | ${ }^{50.351 \mathrm{~kg}}$ | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% \% 0\% | 0\% | 0\% | 0\% | 0\% |
| 0906.9.9.84 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from Am. cheese except cheddar, not subject to additional US note 19 to Ch.4, not | ${ }^{51.055 \mathrm{~kg}}$ |  | EIF | $\left.\right\|_{\text {SG }} ^{\text {BR, CL, MX, MY, }}$ | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | \% 0\% | \% | \% |
| 0006.9.0.84 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from Am. cheese except cheddar, general note 15 | ${ }^{51.055 \mathrm{~kg}}$ |  | $\begin{aligned} & \substack{\mathrm{TRO}: \\ \text { Cos. } \\ \text { cusio } \\ \hline} \end{aligned}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TIR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRR }}$ TR ${ }^{\text {TR }}$ | ${ }_{\text {IRQ }}$ TRC | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{\text {0006.90.84 }}$ | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from Am. cheese except cheddar, not subject to additional US note 19 to Ch.4, not general note 15 | ${ }^{51.055 k g}$ |  |  | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | RQ | $\mathrm{TRQ}^{\text {T }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR | IRQ | RQ TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 0006.9.9.84 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from Am. cheese except cheddar, not subject to additional US note 19 to Ch.4, not general note 15 | ${ }^{51.055 \mathrm{~kg}}$ |  |  | AU | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TRI }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR | ${ }^{\text {IRQ }}$ TRC | RQ TRQ | ${ }^{\text {TRQ }}$ | TRQ |
| 0906.9.9.66 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from edam or gouda cheese, subject to additional US note 20 to Ch.4, not general note <br> 15 | 10\% |  | ${ }^{810}$ | IP | 9\% | ${ }^{8 \%}$ | \% | \% | 5\% | 4\% | 3\% | 2\% | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% $0 \%$ | \% | \% 0 | \% | 0\% |
| 0906.9.9.66 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from edam or ${ }_{15}{ }_{15}$ | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | 0\% 0\% | \% | 0\% 0\% | \% 0\% | 0\% | 0\% |
| $0^{0906.9 .966}$ | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from edam or gouda cheese, subject to additional US note 20 to Ch.4, not general note 15 | 10\% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% ${ }^{\circ}$ | 0\% 0 | \% \% 0\% | \% | ${ }^{\text {\% }}$ | \% | 0\% |
| ${ }^{\text {0406.9.0.88 }}$ | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from edam or gouda cheese, not subject to additional US note 20 to Ch.4, not general note 15 | ${ }^{51.033 \mathrm{~kg}}$ |  |  | PE | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% 0 | 0\% $0 \%$ | 0\% 0 \% | 0\% 0\% | 0\% | 0\% | \% |
| 0006.9.0.88 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from edam or gouda cheese, not subject to additional US note 20 to Ch.4, not general gouda c note 15 | ${ }_{51.103 \mathrm{~kg}}$ |  | B15 | JP | ${ }_{\text {s1. } 1.82 \mathrm{kkg}}$ | S1.562kg | S51.422kg | S51.322kg | S1.202kg |  | ${ }^{0.0661 / \mathrm{kg}}$ | $5{ }^{5} .841 \mathrm{~kg}$ | S0.721 kg | 50.601 kg | ${ }^{50.48 \mathrm{~kg}}$ | 50.36 kg | ${ }^{50.24 \mathrm{~kg}}$ | 50.12 kg | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% 0 | 0\% 0 | \% \% 0\% | 0\% 0\% | \% 0 | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | (-) | Stagis | Remarks | Year 1 | Year 2 | var 3 | vear 4 | Year 5 | צear 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | 14 | rer 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\begin{gathered} \text { Year } \\ 22 \end{gathered}$ | $\left.\begin{array}{\|c\|} \text { Year } \\ 23 \end{array} \right\rvert\,$ | $\left.\begin{array}{\|c\|} \text { Year } \\ 24 \end{array} \right\rvert\,$ | $\begin{array}{\|c} \text { Year } \\ 25 \\ 25 \end{array}$ | $\begin{array}{\|l\|l\|} \hline \text { Year } & \text { Yea } \\ 26 & \\ 27 \end{array}$ |  | Year ${ }_{28} \begin{aligned} & \text { Year } \\ & 28 \\ & 29\end{aligned}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0006.90 .88 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from edam or gouda cheese, not subject to additional US note 20 to Ch.4, not general note 15 | ${ }^{51.053 \mathrm{~K}_{\mathrm{g}}}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }_{\text {s1.202kg }}$ | 50.601 kg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% 0 | \% 0\% | \%\% |  |
| 0000.90 .88 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from edam or gouda cheese, not subject to additional US note 20 to Ch. 4 , not general note 15 | ${ }^{51.003 \mathrm{~kg}}$ |  | EIF |  | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% \% \% | 0\% | 0\% 0 | \% | 0\% |
| 0006.90 .88 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from edam or gouda ch <br> ter 15 | ${ }^{51.0303 \mathrm{~kg}}$ |  | Tro: | ${ }^{\text {ca }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ Tin | TRQ TR | ${ }^{\text {TRQ }}$ | TR | ${ }^{\text {TRQ }}$ | TRQ |
| 0006.90 .88 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from edam or gouda cheese, not subject to additional US note 20 to Ch. 4 , not general gouda ch note 15 | ${ }^{51.003 \mathrm{~kg}}$ |  |  | NZ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRR TR | TRQ Ti | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | TRQ |
| 0000.90 .88 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from edam or gouda cheese, not subject to additional US note 20 to Ch. 4 , not general | ${ }^{51.053 \mathrm{~kg}}$ |  | $\stackrel{\text { cre: }}{\text { cso-us }}$ | AU | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRC }}$ | ${ }_{\text {TRC }}$ | ${ }^{\text {TRC }}$ | TRQ | TRQ | TRQ TR | ${ }^{\text {TRR }}$ TR | ${ }_{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 0000.90 .90 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from swiss, general note 15 | 10\% |  | ${ }^{\text {B10 }}$ | ${ }^{19}$ | 9\% | 8\% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% \% \% | 0\% | 0\% 0\% | \% | \% |
| 0006.90 .90 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from swiss, emmentaler or g | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | 0 | \% | 0\% |
| 046, 0.9 .90 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from swiss, emmentaler or gruyere, subject to additional US note 22 to Ch.4, not general note 15 | 10\% |  | EIF | $\begin{aligned} & \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% \% | \% | \% \% | \% | \% |
| 0006.90 .92 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/ or from swiss, emmentaler or gruyere, not subj. Ch. 4 US note 22, not general note 15 | ${ }^{51.366 \mathrm{~kg}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% ${ }^{\circ}$ | 0\% \% | \% | \% |
| 0000.90 .92 |  | ${ }^{51.3566 \mathrm{~kg}}$ |  | ${ }^{315}$ | IP | ${ }^{51.233 \mathrm{~kg}}$ | 51.201 kg | st1.108kg | 51.016 kg | 50.924kg | 50.831/kg | 50.739kg | 50.646kg | 50.554 kg | $5{ }^{50.462 \mathrm{~kg}}$ | 50.369 kg | 50.277 Mg | ${ }^{50.1844 \mathrm{~kg}}$ | ${ }^{\text {s0.092 } \mathrm{kg}_{8}}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% | 0\% 0 | \% | \% |
| 0006.90 .92 |  | ${ }^{51.366 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | S0.224kg | 50.462kg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% \% | \% | 0\% 0\% | \% | \% |
| 0006.90 .92 |  | ${ }^{51.3566 \mathrm{~kg}}$ |  | EIF |  | \% | \% | \%\% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% \% | 0\% 0 | \% | \% |
| 0000.90 .92 |  | ${ }^{51.386 \mathrm{~kg}}$ |  | TRO: | CA | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ Tid | TRQ TR | ${ }_{\text {TRQ }}$ TR | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ |
| 0006.90 .92 |  | ${ }^{51.366 \mathrm{~kg}}$ |  |  | NZ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TrQ | TRQ | TRQ | TRQ | ${ }^{\text {T }}$ | TRQ TR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TR }}$ | ${ }^{\text {TR }}$ | ${ }_{\text {TRQ }}$ |
| 0060.90.92 |  | ${ }^{51.366 \mathrm{~kg}}$ |  | ${ }_{\text {cter }}^{\text {crop }}$ | AU | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ Ti | TRQ TR | $\mathrm{TRQ}^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ |
| 0006.90 .93 |  | 10\% |  | ${ }^{810}$ | IP | 9\% | 8\% | \%\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | \% \% \% | \% | 0\% $0 \%$ | \% | \%\% |
| 0006.90 .93 |  | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \% \% | \% | 0\% 0 | 0 | \% |
| 0000.90 .93 |  | 10\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% \% \% | 0\% | 0\% 0\% | 0\% | \% |
| 0000.90 .94 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/butterfat n/o 0.5\% by wt, not subject to additional US note 23 to Ch. 4, not general note 15 | ${ }^{51.128 \mathrm{~kg}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% \% | \% | 0\% $0 \%$ | \% | \% |
| 0060.90.94 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/butterfat n/o 0.5\% by wt, not subject to additional US note 23 to Ch. 4 , not general note 15 wt, not subject to additional US note 23 to Ch. 4, not general note 15 | ${ }^{51.128 \mathrm{~kg}}$ |  | ${ }^{\text {B15 }}$ | IP | s1.052kg | 50.977 kg | S0.002kg | 50.827Mg | 50.752kg | 50.676 kg | 50.601 kg | 50.526kg | 50.451 kg | 50.376kg | 50.3kg | S0.255kg | 50.15Mg | s0.075k | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% \% | 0\% | 0\% 0\% | \% | \% |
| 0006.90 .94 |  | ${ }^{51.128 k g}$ |  | ${ }^{\text {B3 }}$ | VN | S0.752kg | 50.376 kg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% \% | \% 0 | 0\% $0 \%$ | \% | 0\% |
| 0060.90.94 |  | ${ }^{51.128 k g}$ |  | EIF | $\underbrace{\substack{\text { SG }}}_{\substack{\text { SR, CL, MX, MY, }}}$ | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | \%\% | 0\% | 0\% \% | ${ }^{0 \%}$ | 0\% 0\% | 0\% | 0\% |
| 0006.90 .94 |  | ${ }^{51.128 \mathrm{~kg}}$ |  | $\begin{aligned} & \text { Trop } \\ & \text { Csco } \end{aligned}$ | CA | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ TR | ${ }^{\text {TRQ }}$ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRC }}$ | ${ }_{\text {TRQ }}$ |
| 046, 90.94 |  | ${ }^{51.128 \mathrm{~kg}}$ |  | $\begin{gathered} \text { Usio } \\ \substack{\text { URQ: } \\ \text { Csoo- } \\ \text { US24 }} \end{gathered}$ | NZ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | ${ }^{\text {TRR }}$ TR | TRQ ${ }^{\text {Ti }}$ | TRQ TR | $\mathrm{TRQ}^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TR }}$ | TRQ |
| 0406.9.9.94 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/butterfat n/o 0.5\% by wt, not subject to additional US note 23 to Ch. 4, not general note 15 | ${ }^{51.128 \mathrm{~kg}}$ |  |  | AU | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ Tid | TRQ TR | ${ }^{\text {TRR }}$ TR | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ |
| 006, 0.0 .95 |  | ${ }^{10 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }^{1 P}$ | \% | ${ }^{8 \%}$ | \% | \% | 5\% | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \%\% 0 | \% | \% | \% 0 | 0, | \% | \% |
| 0006.00 .95 | (e) | 10\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{6.6 \%}$ | 3.3\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | \%\% 0 | \%\% 0\% | \%\% | 0\% | 0\% |
| 0406.90.95 |  | 10\% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG} \end{array}$ | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | \% \% | \% | \% | 0\% | \% |
| 0006.90 .97 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/cow's milk, w/butterfat o/0.5\% by wt, not subject to Ch. 4 US note 16, not general note 15 <br> note 15 | ${ }^{51.509 \mathrm{~kg}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% | \%\% O\% | \% | \%\% 0 | \% | \% |


| Tarift Line | Descripion | Base rate | (2) | ${ }_{\text {S }}^{\text {Saging }}$ Catery | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | ear 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year ${ }_{\text {Y }}$ | Year | ${ }_{2}{ }_{2}{ }^{2} \times$ | YearYeat <br> 23 |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \text { 25 } \end{array}$ |  |  | ${ }^{\text {Yar }}$ (1) Year | Year 30 <br> and <br> subsequent |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0406.90.97 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/cow's milk, w/butterfat o/0.5\% by wt, not subject to Ch. 4 US note 16 , not general note 15 | ${ }^{51.509 \mathrm{~kg}}$ |  |  | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | \% | 0\% | 0\% 0 | \% 0\% | \% 0\% | 0\% | \% | 0\% | \% 0 | yoars |
| ${ }^{0006.90 .97}$ | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/cow's milk, w/butterfat o/0.5\% by wt, not subject to Ch. 4 US note 16 , not general note 15 | \$1.509kg |  | ${ }^{815}$ | JP | 51.408kg | 51.37 kg | ${ }^{51.207 \mathrm{~kg}}$ | 51.106kg | 51.006kg | 50.055kg | 50.009 kg | 50.704kg | 50.63 kg | 50.533kg | S0.422kg | 50.301 kg | 2012 | S0.1kg | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% \% | 0\% 0\% | \%\% | 0\% 0\% | 0\% 0\% | \% 0\% | 0\% |
| 0000.90 .97 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/cow's milk, whbutterfat 0/0.5\% by wt, not subject to Ch. 4 US note 16 , not general | ${ }^{51.509 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vo | ${ }^{51.006 k g}$ | ${ }_{50.503 \mathrm{~kg}}$ | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% 0\% | \% | \% | 0 | 0\% | \% 0 | 0\% |
| ${ }^{0060.90 .97}$ | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/cow's milk w/butterfat o/0.5\% by wt, not subject to Ch. 4 US note 16, not general note 15 | S1.509kg |  | EIF | $\underbrace{}_{\substack{\text { SG } \\ \text { SG, MX, MY, }}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% | \% \% \% | \% | \% 0 | \%\% |
| 0060.90.97 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/cow's milk, w/butterfat o/0.5\% by wt, not subject to Ch. 4 US note 16 , not general note 15 | S1.509kg |  | $\begin{gathered} \text { TRQ: } \\ \text { cosi } \\ \text { cosio } \\ \hline \text { Usion } \end{gathered}$ | CA | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | ${ }^{\text {TRR }}$ TR | TRQ ${ }^{\text {TR }}$ | TRQ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRR }}$ TRC | TRQ | IRQ |
| 0096.90 .97 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/cow's milk w/butterfat o/0.5\% by wt, not subject to Ch. 4 US note 16, not general note 15 | ${ }^{51.509 \mathrm{~kg}}$ |  | $\underset{\substack{\text { Tra) } \\ \text { CSO-Ss9 }}}{ }$ | aU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRR }}$ TR | TRQ ${ }^{\text {TR }}$ | TRQ | ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TRC | Q | TRQ |
| $0^{0060.90 .99}$ |  | 8.50\% |  | ${ }^{\text {B10 }}$ | IP | .6\% | 6.8\% | 5.9\% | 5.1\% | 4.2\% | 3.4\% | 2.5\% | 1.7\% | 0.8\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% 0 | \% \% 0 | \% | $0 \%$ | 0\% | 0\% | \%\% |
| 0406.90 .99 |  | ${ }^{8.50 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 5.6\% | 2.8\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% 0 | ${ }^{0 \%} 0$ | 0\% 0\% | \% \% \% | 0\% 0\% | \% 0 | \%\% |
| 0006.90.99 | Cheeses \& subst. for cheese (incl. mixt.), nesoi, w/o cow's milk, w/butterfat o/0.5\% by wt, not general note 15 | ${ }^{8.50 \%}$ |  | EIF | $\mid$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | \% | \% \% \% | \%\% 0 | \% ${ }^{0 \%}$ | \% |
| ${ }^{0060.90 .99}$ |  | 8.50\% |  | Us20 | aU | $\underbrace{}_{\substack{\text { See Aus } \\ \text { era }}}$ | $\underbrace{\text { cta }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { Sea Aus } \\ \text { FTA }}}$ |  | ${ }_{\text {See }}^{\substack{\text { STAS }}}$ | ${ }_{\text {See AUS }}$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% 0 | \% 00 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \%\% | 0\% |
| ${ }^{0407.1 .100}$ |  | ${ }^{2.8}$ censsdoz |  | ${ }^{\text {EIF }}$ |  | \%\% | ${ }^{\text {\% \% }}$ | ${ }^{0 \%}$ | \% 0 | \% | ${ }^{\text {O\% }}$ | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% 0 | 0\% $0 \%$ | \% \% \% | 0\% $0 \%$ | \% 0 | \%\% |
| ${ }^{1007.19 .00}$ | Birds eggs is shell, ferilized eggs for incubation, other than Callus domesicis | 2.8 censidoz |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% \% ${ }^{\circ}$ | 0 | 0\% | 0\% \% | \% \% 0\% | - 0 | \%\% |
| ${ }^{1407.21 .00}$ |  | 2.8 censsdoz |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% | \% | \% | \% 0 | \% \% 0 | \% \% 0 | \% \% 0 | \% | 0\% 0\% | \% ${ }^{0}$ | \% |
| ${ }^{0407.2 .2 .00}$ |  | 2.8 censsdoz |  | EIF |  | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% \% | 0\% 0\% | 0\% 0\% | \%\% 0\% | 0\% $0 \%$ | 0\% | \% |
| 0407.90.00 |  | 2.8 censldaz. |  | ${ }_{\text {Elf }}^{\text {Elo }}$ |  | $\frac{0 \%}{020}$ | $\frac{0 \%}{380}$ | ${ }_{\text {O\% }}^{03}$ | O\% | ${ }_{0}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | O\% | 0\%\% | \%\% | 0\% | 0\% | 0\% | O\% | \%\% | \%\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{\circ}$ | ${ }^{0 \%}$ | $0 \%$ | 0\% 0 | ${ }^{0 \%}$ | 0 | ${ }^{0 \%}$ | ${ }^{\circ} \mathrm{O}$ | 0\% |
| 0008.1.1.00 | Egg yolks, died, whelee or ono conaining adided sweelenes | 47.6 ensskg |  | ${ }^{310}$ | ${ }^{\text {IP }}$ |  | ${ }^{38}$ censk $\mathrm{K}_{8}$ | $\underset{\substack{33.3 \\ \text { censks }}}{\substack{\text { chen }}}$ | ${ }_{\substack{\text { chens } \\ \text { censkg }}}^{28.5}$ |  | 19 censke | ${ }_{\substack{\text { centa } \\ \text { censkg }}}^{\text {chen }}$ |  | ${ }_{4} 4.7$ censk | \% | \% | \% | \% |  | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% \% | 0\% | \% \% 0 | \% 0\% | \% 0 | \% \% | \% |
| ${ }^{0088.1 .1 .00}$ | Egg yolks, died, wheleter or ot conaining a dided sweetenes | 47, censkg |  | ${ }^{\text {B5 }}$ | vN | 38 censkg |  | 19 censkg | 9.5 cens ${ }^{\text {k }}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% 0 | \% \% 0 | \%\% 0 | 0\% 0\% | 0\% 0\% | 0\% | \% |
| ${ }^{0008.1 .1 .00}$ | Egy yolks, died, whetere or oro conaining atded sweelenes | 47.6 censkg |  | EIF | $\begin{array}{\|l\|} \substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG}} \end{array}$ | 0\% | ${ }^{\text {0\% }}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% 0 | \% 0 | 0\% 0\% | \% \% \% | \% \% | \% 0 | \% |
| ${ }^{0008.19 .00}$ | Esgy yolks, oterer than died, wheeter or oro conaining adided sw | 9.7 censkg |  | EIF |  | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \%\% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% 0 | 0\% 0 | \% | 0\% 0\% | \% | \% 0 | \% |
| ${ }^{0008.9 .1 .00}$ |  | 47.6 censkg |  | ${ }^{\text {B10 }}$ | ${ }^{\text {IP }}$ | $\underbrace{\text { and }}_{\substack{\text { 22, } \\ \text { censkg }}}$ | 38 censkg | $\underset{\substack{33.3 \\ \text { censkg }}}{\substack{\text { chen }}}$ |  |  | 19 censkg |  | 9.5 censkg | $4.7 \mathrm{censk} \mathrm{k}_{\mathrm{s}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% \% | 0 | \% | \% \% \% | \%\% $0 \%$ | ${ }^{0 \%}$ | \% |
| ${ }^{0008.9 .1 .00}$ |  | 47.6 censkg |  | ${ }^{\text {B5 }}$ | vN | ${ }^{38}$ censkg | $\underbrace{2}_{\substack{28.5 \\ \text { censkg }}}$ | ${ }^{19}$ censkg, | ${ }^{\text {9,5 censk }}$ | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% 0 | \% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% ${ }^{0 \%}$ | \%\% |
| 0008.9.1.00 |  | 47.6 emskg |  | EIF | $\begin{array}{\|l\|l\|} \hline \begin{array}{l} \mathrm{AUX}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MXX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \\ \mathrm{SG} \end{array}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% 0\% | 0\% 0\% | \% \% 0\% | \% | \% | \% |
| ${ }^{0040.99 .90}$ |  | 9.7 censkg |  | ${ }^{\text {B10 }}$ | IP | censkg | 7.7 censkg | 7 censkg | 5.8 censkg | 4.8 censkg | 8.8 cens $\mathrm{k}_{\mathrm{k}}$ | 2.9 censk ${ }^{\text {g }}$ | 1.9 censkgg | 0.9 censh | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% \% | \% 0 \% | \%\% 0\% | 0\% 0\% | 0\% $0 \%$ | \% 0 | \%\% |
| 0008.99,00 |  | ${ }^{9.7}$ censkg |  | ${ }^{\text {B5 }}$ | vN | ${ }^{7.7 \text { censkgg }}$ | ${ }^{5.8}$ censkgg | 3.8 censkgk | 1.9 censk k g | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 0 | \%\% 0 | \% \% 0 | 0\% $0 \%$ | 0\% 0\% | \% 0 | \%\% |
| 0000.99,00 |  | 9.7 censkg |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 08 | 0\% 0\% | 0\% 0\% | \% \% 0\% | \% \% \% | \% | \% |
| $\xrightarrow{\frac{040900000}{0090.0 .00}}$ | Nataral honey | ${ }^{1.9 \text { cenlshg }} 1$ |  | ${ }_{\text {E }}^{\text {EIF }}$ |  | ${ }^{1.5 \text { censcks }}$ | $\frac{1.1 . \text { censkg }}{0 \%}$ | $\frac{0.7 \text { censkg }}{0 \%}$ | ${ }_{0}^{0.3 \text { censk }}$ 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | -0\% | \%\% | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}} 00$ | ${ }^{0 \%}$ | O\% | \% | \% $0 \%$ | ${ }^{\frac{0 \%}{0 \%}}$ |
|  | Edible products of animal origin, nes Human hair, unworked, whether or not washed and scoured; waste of human hair | $\frac{1.10 \%}{1.00 \%}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{\text { er }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{c\|c} \hline 0 \% & 00 \\ \hline 0 \% & 00 \\ \hline 0 \% \end{array}$ | $\begin{array}{\|l\|l\|} \hline 0 \% \\ \hline 0 \% & 0 \% \\ \hline 0 \% \\ \hline 0 \% \end{array}$ | $\begin{array}{c\|c} 0 \% \% \\ 0 \% & 00 \% \\ 0 \% \end{array}$ | $\begin{array}{c\|c} 0 \% & 0 \% \\ \hline 0 \% & 0 \% \\ 0 \% 2 \end{array}$ | $\frac{0 \%}{0 \%}$ | \%\% |
|  |  | $\frac{0.8 \text { censcks }}{\text { Free }}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | - | - ${ }_{\text {O\% }}^{0 \%}$ | $\stackrel{\text { O\% }}{\frac{0 \%}{0 \%}}$ | $\stackrel{\text { O\% }}{\frac{0 \%}{0 \%}}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | \% | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | - $0 \% 0$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | - 0 \% |
| 050.40.00 | (e) | ${ }_{\text {Free }}^{\text {Free }}$ |  | ${ }_{\text {EIF }}$ |  | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | ${ }^{\text {O\% }}$ | 0\% | 0\% | ${ }^{\text {0\% }}$ | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0 | 0 | 0 | \% | , | \% | ${ }^{6} 0$ | \% |
|  | Feateses fof kind Used fors suffing, and down | $\underbrace{\text { 2.30\% }}_{\text {Fire }}$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | - $\frac{0 \%}{0 \%}$ | \% | - | - | $\xrightarrow{\frac{0 \%}{0 \%}}$ | - | $\frac{\text { O\% }}{\frac{0 \%}{0 \%}}$ | - | - | $\xrightarrow{\frac{0 \%}{0 \%}}$ | \% | \% | \% | - ${ }_{\text {O\% }}^{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | \% | \% | $\frac{0 \%}{0 \%}$ | \% | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - | \% $0 \%$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \% \text { O\% }}{0 \% 60 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{\text {O\% }}$ | $\xrightarrow{0 \%}$ |
| 0050.90, 60 | Skins and parts of birds with their feathers or down (except meal and waste) nesoi | ${ }_{\text {Free }}$ |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | \%\% 0 | 0\% 00 | 0\% $0 \%$ | 0\% 0\% | 0\% | \% 0\% | 0\% |
| ${ }^{\frac{15066}{} 0.1000}$ | Ossein and bones treated with acid <br> Bones \& horn-cores, unworked, defatted, simply prepared (but not cut to shape) or <br> to shape) or degelatinized; powder \& waste of these products | $\stackrel{\text { Free }}{\text { Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{\frac{0 \% 6}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | - $0 \%$ | 0\% 0 | ${ }^{\frac{0 \%}{0 \%}} 0$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | - $0 \%$ | \% 0 O\% | ${ }^{\frac{0}{0 \%}}$ |
|  | Ivory, ivory powder and waste <br> Tortoise shell, whalebone and whalebone hair, horns, antlers, hooves, nails, claws and beaks, unworked or simply prepared; waste and powder | $\underset{\substack{\text { Five } \\ \text { Free }}}{\text { ent }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \% | \%\% | $0 \%$ $0 \%$ $0 \%$ $0 \%$ 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% |  | \% $0 \%$ | \%\% |
| 0509.00.00 | Coral, shells, cuttlebone and similar materials, unworked or simply prepared, but not cut to shape; powder and waste thereof | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0 | \% | 0 | \% | 0\% | 0\% |
| 050 | Ambergris, castoreum, civet, and musk used in the preparation of | 5.10\% |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 08 | \% | \% | 0 | \% | \% 0\% | 0\% |


| Tarift Line | Descripion | Base rate | () | (tagis | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year | ${ }^{\text {Year }}$ 23 ${ }^{\text {P }}$ | Year | Year Yer | Year 26 | ${ }_{27}{ }^{\text {car }}$ Y | Year <br> 28 | ${ }_{\text {Y }}^{\text {Year }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $0^{051.00040}$ | Cantaries, bilies ginds and other a aimal producs nesi, used in | Free |  | EIF |  | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% 0 | \% | 0\% | 0\% 0 | \% |  |
|  | Bovine semen Products of fish, crustaceans, molluscs or other aquatic invertebrates nesi; dead animals of Ch. 3, unfit for human consumption | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { en }}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \%\% | $\stackrel{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\%\% }}^{0 \%}$ | \%\% | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | \% | - | $\xrightarrow{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| - $\frac{0511.9920}{1051.930}$ | Parings and similar waste of raw hides or skins; glue stock nes Animal products chiefly used as food for animals or as ingredients in such foed nesi | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { cein }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | -0\% | \% ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | 0\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% $0 \%$ | \%\% | \% ${ }_{\text {o\% }}^{0 \%}$ | \% 0 \% | \% $0 \%$ | \% 0 \% | \% $0 \%$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | -0\% | ${ }^{0 \%}$ | $0 \%$  <br> $0 \%$ 0 <br> 0  | ${ }^{0 \%}$ | ${ }_{\text {a }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% $0 \%$ |
| ${ }^{051.19933}$ |  | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% |
| $0^{0511.9936}$ | Naural sponges of a a mimal origin | ${ }^{3 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{2.4 \%}$ | 1.8\% | ${ }^{1.2 \%}$ | 0.6\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% | \% | 0\% 0 | 0\% | \% |
| ${ }^{0511.9936}$ | Vaural sponges of animal origin | 3\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | \% | 0\% 0\% | 0\% | \%\% |
| ${ }^{0511.99,40}$ | Animal prodicts nesi, dead a aimals of Ch. 1, unfit or human Conumption | ${ }^{1.10 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | \%\% | \%\% | 0\% 0 | 0\% | \% | 0\% 0 | 0\% | \%\% |
| ${ }^{6601.10 .15}$ | Tulip bulbs, domant | ${ }^{89.6}$ censisi |  | EIF |  | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% |
| ${ }^{6601.10 .30}$ | Hyacinit bubss, domant | ${ }^{3.4 \text { cens } 51000}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% 0 | \% | \%\% |
| ${ }^{6601.10 .45}$ | Lily bulbs, dommat | 7 censfi000 |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% |
| (10.0.10.60 | Narcisus bubls, domame | ${ }^{\text {S1.341000 }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \% 0 \% | \% 0 \% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \% 0 \% | \%\% | \% ${ }^{0 \%}$ | \%\% | \% 0 \% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% $0 \%$ | \% 0 \% | \% 0 \% | \% | \% ${ }_{\text {O\% }}^{0 \%}$ | - ${ }^{0 \%}$ | 0\% | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $0 \%$ 0 $0 \%$ 0 | - ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% |
| 0601.1 .0 .85 | Lilv of the arlev pios, domant | S1.441000 |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% |
| 0601.1.0.9 |  | 3.50\% |  | ${ }^{\text {B5 }}$ | vN | 2.8\% | ${ }^{2.1 \%}$ | ${ }^{1.4 \%}$ | 0.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \%\% |
| 0601.10.90 | Bulbs, tubers, tuberous roots, corms, crowns and rhizomes, nesi, dormant | ${ }^{3.50 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% |
| ${ }^{6601.20 .10}$ | Hyacinht bulbs, without soll atached, in growh orin fower | 4 censilio |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | 0\% 0 | 0\% | \% | 0\% 0 | 0\% | 0\% |
| 0601.2.2.90 | Bulbs nesi, tubers, tuberous roots, corms, crowns and rhizomes, in growth or in flower; chicory plants and roots | 1.40\% |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% ${ }^{0}$ | \% | 0\% | 0\% 0 | 0\% | \% |
|  | Unuoted curings and silis of ilie plans | $\frac{4.80 \%}{\text { Free }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | 0\% | \% | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 06022.0.00 |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% |  | \% |
| \% |  | $\frac{1.90 \%}{\text { Free }}$ |  | $\mathrm{E}_{\substack{\text { EIF }}}^{\text {EiF }}$ |  | - | - | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - | - | - | \% | \% | - | - | - | - | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0}{0 \%}}$ | \% | O\% | O\% <br> $0 \%$ <br> $0 \%$ | \% | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  | Live erchid phans | ${ }_{\text {Free }}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | O\% | \%\% | $\stackrel{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | ${ }^{\text {0\% }}$ | O\% | ${ }^{0 \%}$ | ${ }^{\text {0\% }}$ | O\% | $\stackrel{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | \%\% | 0\% | O\% | O | 0\% | \%\% | 0\% | \%\% |  | O | 0\% 0 | \% | $0 \%$ |
|  |  |  |  |  |  |  |  |  | 0\% |  | \% |  |  |  | \% | \% |  |  |  | 0\% | \% |  |  |  | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% |
| 0602909.40 |  | 3.50\% |  | ${ }^{\text {EIF }}$ |  | \%\% | ${ }^{0 \%}$ | 0\% | \% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | \% | 0\% | \%\% | \% | 0\% | \% | \% ${ }^{\circ}$ | \% | \% | 0\% | \% | ${ }^{0 \%} 0$ | 0\% | \% |
|  | Live muthroom Spawn |  |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{\frac{0}{0}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0}{0}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | ¢ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | \% | \% | \% | \% | - | ${ }_{\text {O\% }}^{0}$ | - ${ }_{\text {O\% }}^{0}$ | $\frac{0 \%}{0 \%}$ |  | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ |  |
| 0602909.90 | Oiter live plans nesio, other than dose wivit soil atacheded to oros | 4.80\% |  | ${ }^{\text {B3 }}$ | VN | ${ }^{3.2 \%}$ | ${ }^{1.6 \%}$ | \%\% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% |
| 0602909.90 |  | 4.80\% |  | EIF | AU, BR, CA, CL, JP, MX, MY, NZ, PE, SG | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |
| ${ }^{\frac{0603,1.00}{060.1 .1 .00}}$ | Sveetear. Spay and obere Reses, fresh cut | $\frac{6.80 \%}{6.80 \%}$ |  | ${ }_{\text {EIF }}^{\text {E3 }}$ |  | ${ }^{4.5 \%}$ | $\frac{2.2 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | \% | -0\% | \% | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {on }}^{0 \%}$ | \%\% |
|  | Minature spray camations, fest cut | $\frac{3.20 \%}{3.20 \%}$ |  | ${ }_{\text {EIF }}^{\text {E3 }}$ |  | $\frac{2.16}{0 \%}$ | $\frac{106}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% | $\frac{0 \%}{0 \%}$ | O\% | 0\%\% | O\% | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | \% $0 \%$ |
|  | Other Canalios, fresh | ( $\frac{6.40 \%}{6.40 \%}$ |  |  |  | 4.2\% ${ }_{\text {4, }}^{0 \%}$ |  | \%\% $0 \%$ $0 \%$ $0 \%$ | \% ${ }_{\text {\% }}^{0 \%}$ $0 \%$ $0 \%$ 0 | \%\%\% $0 \%$ $0 \%$ $0 \%$ | \%\% <br> $0 \%$ <br> $0 \%$ <br> 0 | \%\% <br> $0 \%$ <br> $0 \%$ <br> 0 | O\% <br> $0 \%$ <br> $0 \%$ <br> $0 \%$ | \%\% <br> $0 \%$ <br> $0 \%$ <br> 0 | O\% <br> $0 \%$ <br> $00 \%$ <br> 0 | \%\% <br> $0 \%$ <br> $0 \%$ <br> 0 | O\% $0 \%$ 0 0 | O\% <br> $0 \%$ <br> $0 \%$ <br> 0 | \%\% <br> $0 \%$ <br> $0 \%$ <br> 0 | O\% <br> $0 \%$ <br> $0 \%$ <br> $0 \%$ <br> 0 | \%\% <br> $0 \%$ <br> 0 <br> 0 | O\% $0 \%$ $0 \%$ $0 \%$ | 0\% $0 \%$ $0 \%$ 0 | \%\% <br> $0 \%$ <br> 0 <br> 0 | \%\% <br> $0 \%$ <br> 0 <br> $0 \%$ | O\% $0 \%$ $0 \%$ 0 | O\% <br> $0 \%$ <br> $0 \%$ <br> 0 | \% | O\% <br> $0 \%$ <br> $00 \%$ <br> 0 |  | ${ }_{\text {a }}^{0 \%}$ | O\% <br> O\% <br> 0\% <br> 0 |  | ${ }^{0 \%}$ | O\% <br> $0 \%$ <br> $0 \%$ <br> 0 |
| 0603.1.3.00 | Orthids, fresh out | ${ }^{6.40 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \end{aligned}$ | - ${ }^{\text {\% \% }}$ | \%\% | 0\% | \% ${ }^{\text {\% }}$ | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% 0 | \% | ${ }^{0 \%}$ | $0 \% 00$ |  | \% ${ }^{\text {\% }}$ |
|  |  | $\frac{6.40 \%}{6.400}$ |  | ${ }_{\text {EIF }}^{\text {E3 }}$ |  | $\frac{0 \%}{4.2 \%}$ | ${ }_{\text {0\% }}^{2.1 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{06}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 06 |
| 0603.15.00 | fresh utu Lilies (Lillium sp.) | ${ }^{6.40 \%}$ |  | EIF | AU, BR, CA, CL, JP, MX, MY, NZ, PE, SG | \% | \% ${ }^{\text {\% }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% $\%$ |
| 0603.19 .01 |  | ${ }^{6.40 \%}$ |  | ${ }^{\text {B3 }}$ | VN | 4.2\% | ${ }^{2.1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% 0 | 0\% | \%\% | 0\% 0\% | 0\% | 0\% |
| 0603.19.01 | fresh cut, Anthuriums, Alstroemeria, Gypsophilia, Lilies, Snapdragons and flowers, nesoi | ${ }^{6.40 \%}$ |  | EIF | AU, BR, CA, CL, JP, MX MY PE, SG | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | \% |
| 0603, 90.00 | Cut flowers and flower buds, suitable for bouquets or ornamental purposes, dried, dyed, bleached, impregeneral note ated or otherwise prepared | 4\% |  | ${ }^{\text {B3 }}$ | vN | 2.6\% | ${ }^{1.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | \% |
| 0603, 90.00 | Cut flowers and flower buds, suitable for bouquets or ornamental purposes, dried, dyed, bleached, impregeneral note ated or otherwise prepared | 4\% |  | EIF | AU, BR, CA, CL, JP MX MY NZ $\mathrm{JP}, \mathrm{MX}$ $\mathrm{PE}, \mathrm{SG}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% |
| 0604.2.0.00 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% 0 | 0\% | \% | 0\% 0\% | \% | 0\% |
| 6604,90.10 | Mossese and licters | Free |  | EIF |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0 | 0\% |


| Tarift Line | Descripion | Base rate | (*) | (taging | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year $\begin{aligned} & \text { Year } \\ & \text { 22 }\end{aligned}$ |  | Year | $\begin{array}{c\|c} \begin{array}{c} \text { Yeara } \\ 25 \end{array} & \begin{array}{r} \text { Yea } \\ 26 \end{array} \end{array}$ | Year <br> 26 <br> 26 | Year 27 |  | ${ }_{\text {Year }}^{\text {29 }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0604.90, 30 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0 | \% 0\% | ${ }^{0}$ | \% \% | 0\% 0\% | 0\% 0 | 0\% 0\% | 0\% | 0\% |
| 0604.90 .60 | Other than fresh, bleached or dried: Foliage, branches, parts of plants and grasses, suitable for ornamental purposes, except mosses \& lichen | ${ }^{7 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 4.6\% | ${ }^{2.3{ }^{3 / 4}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% 0 | \% $\%$ | \% | \% \% \% | 0\% 0\% | ${ }^{0 \%}$ | 0\% 0\% | \% | \% |
| 0604.90.60 |  | \% |  | EIF | $\begin{array}{\|l\|} \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \text { PM, M, MY, } \\ \mathrm{PE}, \mathrm{SG} \end{array} \\ \hline \end{array}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 08 | 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% $0 \%$ | \% | \% |
| $\frac{0}{\frac{0701.1000}{0701.00 .10}}$ | Ssead potases, fresh or dililed | ${ }^{0.5}$ censkg ${ }^{\text {chem }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}{ }_{0}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {com }}^{0 \%}$ | \%\% | \% ${ }_{\text {O\% }}^{06}$ |
| ${ }^{\frac{0}{2070.190 .10}}$ |  | ${ }^{0.5}$ cenenchs |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {0\% }}$ | ${ }^{\text {0\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {0\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {0\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | -0\% | 0\% | 0\% | ${ }^{0 \%}$ | O\% 0 | ${ }^{0 \%}$ | 0 | \% | ${ }^{0 \%}$ | 0\% 0\% | \% | 0\% |
| 0720.0020 |  | censkg |  | ${ }^{\text {B5 }}$ | IP | 3.1 censk ${ }_{\text {k }}$ | 23.8 censkg | 1.5 censkgg | ${ }^{0.7}$ censk $\mathrm{S}_{\mathrm{g}}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | ${ }^{0 \%}{ }^{0 \%}$ | \% 0 | ${ }^{0 \%}$ | 0 | 0\% | 0\% 0 | 0\% $0 \%$ | \% | \% |
| 0702.0.20 | Tomatoes, fresh or chilled, entered during Mar. 1 to July 14, or the period Sept. 1 to Nov. 14 in any year | 3.9 censkg |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{aligned}$ | \%\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | 0\% 0\% | \% | \% | \% | \% | \% |
| 07020.0.40 |  | 2.8 censk ${ }^{\text {c }}$ |  | ${ }^{\text {B5 }}$ | TP | ${ }^{2.2}$ censsk | 1.6 censkg | 1.1. censk | 0.5 ensen | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% 0\% | \% 0 | \% \%\% | 0\% 0\% | \% 0 | 0\% 0\% | \% | \% |
| 0772.00.40 | Tomatoes, fresh or chilled, entered during July 15 to Aug. 31 in any year | 2.8 censkg |  | ${ }^{\text {EIF }}$ |  | \%\% | 0\% | \%\% | ${ }^{\%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \%\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0}$ | \%\% ${ }^{0}$ | ${ }^{\% \%}$ | 0 | 0\% 0\% | \% | ${ }^{0 \%}{ }^{0 \%}$ | \% | ${ }^{0 \%}$ |
| 070200.60 | Tomaty | 2.8 censkg |  | ${ }^{\text {B5 }}$ | TP | ${ }^{2.2}$ censkg | 1.6 censk ${ }^{\text {b }}$ | 1.15 | 0.5 cens $\mathrm{K}_{\mathrm{g}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% 0 | ${ }^{0 \%}$ | \% \% 0 | 0\% 0 | ${ }^{0 \%}$ | \% | \% | 0\% |
| 07020.0.60 |  | 2.8 censkg |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG}, \mathrm{VN} \\ \hline \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | ${ }^{\%}{ }^{\circ}$ | \% \% | \% | ${ }^{\% \%}$ | 0\% ${ }^{0 \%}$ | \%\% | \%\% |
|  |  |  |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \% | \%\% | $\frac{0 \%}{0 \%}$ | - | \% | $\frac{0 \%}{0 \%}$ | - | \% | \% $\frac{0 \%}{0 \%}$ | O\% | \%\% | \% 0 \% | \% | \% | \% | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 0733.1.0.40 | Onions, other than onion sets or pearl onions not over 16 mm in diameter, and shallots, fresh or chilled | ${ }^{\text {3, }}$ 3, censuskg ${ }^{\text {d }}$ |  | ${ }^{\text {B10 }}$ | IP | 2.7 censkg | 24.4 censkg | 2.1 censkg | ${ }^{1.8}$ censskg | 1.5 censkg | 1.2 censk ${ }^{\text {a }}$ | 0.9 censkg | 0.6 censkgg | 0.3 censkkg | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }_{0} \%$ | 0\% | 0\% | 0\% $0 \%$ | \% | 0\% | $0 \%$ | ${ }_{0 \%}$ | 0\% |
| 0703.10.40 |  | ${ }^{3.1}$ censskg |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% \% | \% | \% | \% | \% | \% |
|  |  | $\frac{0.43 \text { cans } \mathrm{ks}}{2006}$ |  | ${ }_{\text {Eli }}^{\text {Eli }}$ | Jp, NZ, VN | - | $\frac{0 \%}{16 \%}$ | $\frac{0 \%}{14 \%}$ | $\frac{0 \%}{\frac{0 \%}{12 \%}}$ | - $\frac{0 \%}{10 \%}$ | $\frac{0 \%}{8 \%}$ | $\frac{0 \%}{6 \%}$ | \% | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | O\% | \% | O\% | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | O\% 0 | O\% | $\frac{0 \%}{0 \%}$ | \% |
| 00390,00 |  | $\frac{200 \%}{20 \%}$ |  | ${ }_{\text {E }}^{\text {BIF }}$ |  | ${ }^{16 \%}$ | ${ }^{\frac{12 \%}{0 \%}}$ | ${ }^{\frac{8 \%}{0 \%}}$ | $\frac{46 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\stackrel{0}{0 \%}$ | 0 | \%\% | ${ }^{0 \%}$ | ${ }^{\circ} \mathrm{O}$ | \% | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | \% | ${ }^{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ |
| 0703.90.00 | Leels and onterallicacous vegeabiles nesi, frest or chilled | 20\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% \% | 0\% 0\% | \% | 0\% 0 | \% | \% |
| 0704.10.20 |  | ${ }^{2.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% \% | 0\% 0 | \% | \% | \% | \% |
| 0704.4.0.40 |  | 10\% |  | ${ }^{\text {B10 }}$ | Nz | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | \% 0 | 0\% 0\% | \% | \% |
| 0704.10.40 |  | 0\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{6.6 \%}$ | ${ }^{3.3 \%}$ | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | ${ }^{0 \%}{ }^{\circ}{ }^{\circ}$ | \% 0 | \% 0 | \% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0\% | \% | 0\% |
| 0704.4.0.40 |  | ${ }^{10 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {P1 }}$ | ${ }^{8 \%}$ | \% | 4\% | ${ }^{2 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% \% 0 | \% $\%$ | \% | \% \% \% | 0\% 0\% | $0 \%$ | 0\% 0\% | 0\% | \% |
| 0704.4.0.40 | Cauliflower and headed broccoli, fresh or chilled, not reduced in size, if entered Oct. 16 through June 4, inclusive | 10\% |  | EIF | $\left\lvert\, \begin{gathered} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG} \\ \hline \end{gathered}\right.$ | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% \% 0 | 0\% 0 | $0 \%$ | 0\% 08 | \% | $0 \%$ | \% | 0\% |
| 0704.1.0.60 |  | 14\% |  | ${ }^{\text {B10 }}$ | NZ | 12.6\% | ${ }^{11.2 \%}$ | 9.8\% | 8.4\% | ${ }^{7 \%}$ | 5.6\% | 4.2\% | 2.8\% | .4\% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{\text {\% }}$ | 0\% | \% | \% | ${ }^{0 \%}$ | \% 0\% | \% 0 | ${ }_{0}^{08}$ | \% | ${ }^{0 \%}$ | 0\% 0\% | \% | 0\% |
| 0704.4.0.60 | Cauliflower and headed broccoli, fresh or chilled, reduced in size, if entered Oct. 16 through June 4, inclusive | 14\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{9.3 \%}$ | .6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | ${ }^{0 \%}{ }^{0}$ | \% \% 0 | 0\% 0 | \%\% 0\% | 0\% 0\% | 0\% 0 | 0\% 0\% | \% | \%\% |
| 0704.1.0.60 |  | 14\% |  | ${ }^{\text {B5 }}$ | IP, MY | ${ }^{11.2 \%}$ | ${ }^{8.4 \%}$ | 5.6\% | 2.8\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 08 | \% \% 0 | \% 0 | \%\% 0\% | 0\% 0 | \% 0 | 0\% 0\% | 0\% | \%\% |
| 0704.4.0.60 |  | 14\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | \% \% 0 | \% 00 | 0\% ${ }^{\circ}$ | 0\% $0 \%$ | \% | \% |
|  |  |  |  | ${ }_{\text {B }}^{\text {B3 }}$ | ${ }^{\text {Nz }}$ | $\frac{11.2 \%}{1.3 \%}$ | $\frac{10 \%}{4.1 \%}$ |  | $\frac{7.5 \%}{0 .}$ | $\frac{6.2 \%}{0 .}$ | ¢ ${ }_{\text {5\% }}^{0 \%}$ | $\frac{3.70^{3}}{0}$ | $\frac{2.5 \%}{0 \%}$ | $\frac{1.2 \%}{10 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | ${ }^{\frac{0}{0}}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{00}$ | \% ${ }^{0 \% 6}$ | $\frac{0 \% 6}{006}$ | $\frac{0 \% 6}{00 \%}$ | ${ }^{0 \% 6}$ | ${ }^{\text {O\% }}$ | $0 \%$ $0 \%$ 0 | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}$ | ${ }_{0}$ | $\frac{0 \%}{0 \%}$ |
|  |  | $\frac{12.50 \%}{1.50 \%}$ |  | ${ }_{\text {B }}^{\text {B }}$ | IP | ${ }^{\frac{8.30 \%}{10 \%}}$ | $\frac{4.15 \%}{7.5 \%}$ | $\stackrel{\text { \% }}{5}$ | ${ }_{\text {2, }}^{\text {20\% }}$ | - | - | ${ }^{\text {O\% }}$ | $\stackrel{\text { O\% }}{\substack{0 \% \\ 0 \%}}$ | $\stackrel{\substack{\text { O\% } \\ 0 \%}}{\substack{\text { \% }}}$ | $\stackrel{\text { O\% }}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\stackrel{\text { O\% }}{\substack{0 \%}}$ | - | $\stackrel{\text { O\% }}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \times 0}$ | $\xrightarrow{\text { O\% }}$ | ${ }^{\text {0\% }}$ | $\stackrel{0}{0 \%}$ | $\xrightarrow{\text { O\% }}$ | O\% | $\xrightarrow{\text { O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ |  |
| 0704.20.00 | Bussels sprous, fres or chilied | ${ }^{12.50 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% \% | 0\% 0\% | \% | 0\% 0 | \% | \% |
| $\frac{0}{0704.90 .20}$ |  | $\frac{0.54 \text { cens } \mathrm{ks}}{2005}$ |  | ${ }_{\text {ElF }}^{\text {EIF }}$ | JP, NZ | $\frac{0 \%}{18 \%}$ | $\frac{0 \%}{16 \%}$ | $\frac{0 \%}{14 \%}$ | $\frac{0 \%}{12 \%}$ | $\frac{0 \%}{10 \%}$ | $\frac{0 \%}{8 \%}$ | $\frac{0 \%}{6 \%}$ | $\frac{0 \%}{4 \%}$ | $\frac{0 \%}{2 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | \%\% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
|  | brocoli, feesh or chilled |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| . 40 |  | 20\% |  | ${ }^{\text {B5 }}$ | MY, VN | 16\% | ${ }^{12 \%}$ | ${ }^{8 \%}$ | ${ }^{4 \%}$ | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | ${ }^{\circ} \%$ | 0\% | \% 0 | \% $0 \%$ | \% 0 | \%\% 0\% | \% 0 | \% 0 | 0\% 0 | 0\% | \% |
| 0704.90.40 |  | ${ }^{20 \%}$ |  | EIF | $\underbrace{\text { AU, }}_{\text {MX, PE, SG }}$ | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \%\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}{ }^{0 \%}$ | \% | \% 0 | \% \% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% 0 | 0\% | 0\% |
| 070.11 .20 |  | ${ }^{0.4}$ censkkg |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}{ }^{0}$ | \% 0 | ${ }^{0 \%}$ | 0 | \% | 0\% ${ }^{0}$ | 0\% 0\% | \% | \% |
| 0705.1.40 |  | 7 censkg |  | ${ }^{\text {B5 }}$ | TP | kg | 2.2 cen | 14 cer | ${ }^{0.7 \text { cens } \mathrm{K}_{\mathrm{g}}}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% \% | \% | \%\% 0 | \% 0 | \% 0 | \%\% 0 | \% | \% |
| 0705.1.40 | Head lettuce (cabbage lettuce), fresh or chilled, if entered Nov. 1 through May 30, inclusive, in any year | 3.7 censkg |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% ${ }^{0 \%}$ | 0\% 0\% | 0\% 0 | $0 \%$ | 0\% 0\% | \% | 0 | 0\% | 0\% |
| 0705.1920 | Letateo | ${ }^{0.4}$ censkgg |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% 0 | \% 0 | 0\% 0 | $0 \%$ | \% | ${ }^{0 \%}$ | 0\% 0 \% | 0\% | 0\% |
| 0705.19,40 |  | ${ }^{3.7}$ censkg |  | ${ }^{\text {B5 }}$ | TP | Penskg | 2.2 censkg | kg | 0.7 | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% \% | \% | \%\% 0 | 0\% 0\% | $0 \%$ | \%\% | \% | \% |
| 0705.19,40 | Lettuce, other than head lettuce, fresh or chilled, if entered Nov. 1 through May 30, inclusive, in any year | 3.7 censkg |  | EIF | $\begin{array}{\|l\|l\|} \hline \begin{array}{l} \mathrm{AUU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MXX}, \mathrm{YN}, \mathrm{NZ}, \mathrm{PE}, \end{array} \\ \mathrm{SS}, \mathrm{VN} \end{array}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% \% ${ }^{0}$ | 0\% ${ }^{0}$ | 0 | 0\% 0\% | 0\% | 0 | \% | \% ${ }^{0}$ |
|  |  | ${ }^{0.15 \text { cenk } k g}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\text { O\% }}$ | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | \% | - $\frac{0 \%}{006}$ | \% ${ }_{\text {O\% }}^{00 \%}$ | \% ${ }^{0 \%}$ | - $\frac{0 \%}{00 \%}$ | \% | - | - | - | O\% | O\% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% 0 | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  | Comele | ${ }^{\text {a }}$ |  | $\frac{810}{83}$ | $\frac{\mathrm{JP}}{\mathrm{JVN}}$ | $\frac{13.46}{19.4}$ | $\frac{11.96}{19 \%}$ | ${ }_{\text {10.4\% }}^{10.4}$ | $\frac{8.9 \%}{80 \%}$ |  | $\frac{5.9 \%}{50 \%}$ | $\frac{4.46}{0.4}$ | $\frac{2.9 \%}{10 \%}$ | $\frac{1.46}{10.6}$ | - | - 0 | $\frac{0 \%}{0 \%}$ | - | - | - | - | - | \% | \% | O\% | O\% | 0 | O\% 09 | 0 | 0\% 00 | O\% 0 | $0 \%$ | 0\% $0 \%$ | \% | O\% |
| 0706.10 .05 | , arous, freshor or chiled, reduced in size | ${ }^{14.90 \%}$ |  | B3 | vN | 9.9\% | 4.9\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | O\% | 0\% | 0\% | \% | O\% | 0 | \% 0 | 0 | 0\% $0 \%$ | 0 | 0\% 0 | $\bigcirc$ | 0\% | 0\% |



| Tarift Line | Descripion | Base rate | ()) | (tagis | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | ${ }^{\text {Year } 6}$ | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year | Year | Year 15 | Yea | Year | Year | Year 19 | Year | Year | Year 22 | Year | Year <br> 24 <br> 24 | YeaYea <br> 25 <br> 26 <br> 20 | Year <br> 26ea <br> 27 <br> 27 | Year  <br> 27 $\begin{array}{l}\text { Year } \\ 28\end{array}$ <br> 8  |  | $\begin{gathered} \text { Year } 30 \\ \text { subseduent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }^{14.90 \%} 1$ |  | ${ }_{\text {E }}^{\text {B5 }}$ | $\mathrm{AU}, \mathrm{Br}, \mathrm{CA}, \mathrm{CL}$, | $\frac{11.9 \%}{0 \%}$ | 8, | 5.9\% | $\frac{29 \%}{0 \%}$ | \%\% | - ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | O\% | O\% | 0\% | O\% | O\% | O\% | O\% | O\% | \%\% | O\% | \%\% | \%\% | \%\% | 0\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \% 6}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | (e) | 边 |
| 0709.40.40 |  | ${ }^{1.25}$ cemskgg |  | EIF |  | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% 0 | \%\% 0\% | 0\% 0\% | 0\% 0\% | \%\% | \%\% |
| 070.90.0.60 | Celery, other than celeriac, fresh or chilled, not reduced in size, if entered August 1 through the following April 14, inclusive | 1.9 censkkg |  | ${ }^{\text {B10 }}$ | IP | 1.7 censkg | 1.5 censkg | 1.3 censk $\mathrm{k}_{\mathrm{g}}$ | 1.1 censkg | .9.censh | 0.7 censkg | 0.5 censk ${ }^{\text {c }}$ | 0.3 censkg | 0.1 censk $\mathrm{k}_{\mathrm{s}}$ | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% \% 0 | \% \% 0 | 0\% \% | 0\% 0\% | \% \% | 0\% |
| ${ }^{\text {0709.4.4.60 }}$ |  | 1.9 censkg |  | ${ }^{\text {B3 }}$ | ${ }^{\text {vN }}$ | 1.2 censkg | 0.6 censk $\mathrm{K}_{\mathrm{g}}$ | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \%\% | \% 0 | 0\% $0 \%$ | \% \% \% | 0\% 0\% | \% | \% |
| 070.9.0.60 | Celery, other than celeriac, fresh or chilled, not reduced in size, if entered August 1 through the following April 14, inclusive | 1.9 censkkg |  | ${ }^{\text {EIF }}$ | $\left.\begin{array}{\|l\|l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CLL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \right\rvert\,$ | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% \% 0 | \% \% \% | 0\% 0\% | \% \% | \% |
| ${ }^{0709.51 .01}$ | Mushooms of the genus Agarics, fresh or chilled |  |  | ${ }^{810}$ | ${ }_{\text {PP, MY, NZ }}$ |  |  |  |  | $\underbrace{}_{\substack{4.4 \text { censkg } \\+100}}$ | $\underbrace{}_{\substack{3.5 \text { censckg } \\+88}}$ | $\underbrace{}_{\substack{2.6 \text { censk } \mathrm{k} \\+6 .}}$ | $\begin{gathered} 1.7 \text { cents } / \mathrm{kg} \\ +4 \% \end{gathered}$ | ${ }_{\substack{0.8 \text { censk } \mathrm{k}^{2} \\+226}}$ | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% 0\% | 0\% 0 \% | \% | 0\% 0\% | \% \% | \%\% |
| 0709.5.01 | Mustrooms of the genus Agaricu, fresh or chilicd |  |  | ${ }^{\text {B5 }}$ | $\mathrm{vN}^{\text {v/ }}$ | ${ }^{7 \text { censksg }}$ (16\% | $\underset{\substack{5.2 \text { cens } \mathrm{kg} \\+12 \%}}{ }$ |  |  | 0\% | 0\% | \% |  | 0\% | \% | 0\% | \%\% | \% | \% ${ }^{0}$ | \%\% | 0\% | \% | \%\% | \% | \% | 0\% | \% | \% | \%\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% \% | 0\% |
| ${ }^{0} 70951.01$ | Mustrooms of tie genus Agarics, fres or chilled |  |  | ${ }^{\text {EIF }}$ | $\underbrace{\mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx},}_{\substack{\text { Pr, SG }}}$ | 0\% |  | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% 00 | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% \% | \% |
| ${ }^{\text {0709.5.51.01 }}$ | Iushooms of the gemus Agaricus, fresh or chilled |  |  | U520 | au | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underset{\substack{\text { Se AUS } \\ \text { FTA }}}{\text { ctict }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTa }}}$ |  | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% \% 0 | \% \% 0 | \% \% \% |  | \% \% | \% |
| ${ }^{\frac{0}{0709.59 .10}} \mathbf{0} 0$ | Triftes frestor or cilied | ${ }_{8}^{\text {Free }}$ Fenskg + |  | ${ }_{\text {ElF }}^{\text {EIF }}$ |  |  |  |  | 0\% | O\% | 0\% | 0\% |  |  | \%\% | 0\% | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% | \%\% | 0\% | $0 \%$ | \% | 0\% |  | \% | 0\% $0 \%$ | \% ${ }^{\text {\% }}$ | \% 0 |
| 070.9.9.90 | Mustrooms, oterer than of the genus |  |  | ${ }^{\text {B10 }}$ | , MY |  | ${ }^{7}$ censk $\mathrm{Ck}+$ |  |  | ${ }_{\substack{4.4 \text { cens } \mathrm{Ng} \\+100 \%}}$ | $\underbrace{3.5 \text { censkgg }}_{\text {. }}$ | $\underbrace{}_{\substack{2.6 \text { cens } \\+6 \%}}$ |  |  | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% | \% \% | 0\% |
| 0709.59.90 | Mustrooms, oterer than of the genus Agaricus, fresh or chilled |  |  | ${ }^{\text {B5 }}$ | vN | ${ }_{\substack{\text { cencksg } \\ 16 \%}}^{\substack{\text { che }}}$ |  |  |  | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% 0\% | \%\% 0 | 0\% 0\% | 0\% $0 \%$ | \% \% | \% |
| 070.9.9.90 | Mustrooms, other than of the gemus Agaricus, freshor crilled |  |  | ${ }^{\text {EIF }}$ | $\mid$ | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% \% 0 | \% \% 0 | \% \% \% | 0\% 0\% | \% \% | \% |
| 0709.59.90 | Mushroms, other than of the genus Agarics, fresh or chilled | ${ }_{\text {chem }}^{8.8 \text { censkg }+}$ |  | US20 | du | ${ }_{\substack{\text { See Aus } \\ \text { FTA }}}$ | $\underbrace{\text { ata }}_{\substack{\text { See AUS } \\ \text { ETA }}}$ | ${ }_{\text {See }}^{\substack{\text { STA }}}$ | ${ }_{\substack{\text { See Aus } \\ \text { eTa }}}$ | ${ }_{\text {See }}^{\substack{\text { Sus } \\ \text { ETA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \%\% | 0\% | 0\% | 0\% | \% 00 | 0\% $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | \% \% | \%\% |
| $\frac{0}{\frac{0799.6 .200}{070.6 .40}}$ |  |  |  | ${ }_{\text {ElF }}^{\text {Elo }}$ | JP | ${ }_{4.2}^{0}$ censkg | ${ }_{3} \frac{0 \%}{} \mathbf{0}$ censkg | $\frac{0 \%}{3.2 \text { ensk } k \text { g }}$ | $\frac{0 \%}{2.8 \text { censk } k \text { g }}$ |  |  |  | ${ }_{\text {0, }}^{0.9 \text { ensmkg }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0}$ | \% | ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | 0\% | 0\% | \% ${ }^{0 \%}$ |  | $\frac{0 \%}{0 \%}$ |
|  | (e) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0799.60.40 |  | ${ }_{4.7}$ censk $\mathrm{S}_{\mathrm{g}}$ |  | ${ }^{\text {B3 }}$ | vN | 3.1 censk $\mathrm{K}_{\mathrm{g}}$ | 1.5 censkg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% 0 | ${ }^{0 \%}$ | \% \% \% | 0\% 0\% | \% \% | \%\% |
| 0709.60.40 | Fruits of the genus capsicum (peppers) (ex. chili peppers) or of the genus pimenta (e.g., Allspice), fresh or chilled |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% \% 0 | 0\% 0\% | 0\% 0\% | \% \% | \% |
| ${ }^{\text {0709970.00 }}$ |  | 20\% |  | ${ }^{\text {B10 }}$ | $\mathrm{Pe}^{\text {P, VN }}$ | ${ }^{18 \%}$ | 16\% | 14\%\% | ${ }^{12 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | \% | 4\% | 2\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% 0 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% \% | \%\% |
| 070.7.0.00 |  | 20\% |  | ${ }^{\text {B5 }}$ | Nz | ${ }^{16 \%}$ | ${ }^{12 \%}$ | ${ }^{8 \%}$ | ${ }^{4 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% $0 \%$ | \%\% 0\% | 0\% 0\% | \% \% | \% |
| 0709970.00 | Spinach, New Zealand spinach and orache spinach (garden spinach), fresh or chilled | 20\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% 0 | 0\% 0\% | \% \% \% | 0\% 0\% | \% \% | \% |
| $\frac{0}{\frac{070999.00}{0799.00}}$ | Clibe arito ofesesfers or crilicd | $\frac{11.30 \%}{11.30 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{9 \%}{0 \%}$ | $\frac{6.7 \%}{0 \%}$ | $\frac{4.5 \%}{0 \%}$ | $\frac{22 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | -0\% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\text {coser }}$ | $\frac{0 \%}{0 \%}$ |
|  | Oilves, fres or chilled | $\frac{8.8 \text { censkg. }}{8.8 \text { cens } \mathrm{S}_{\mathrm{g}}}$ |  | $\frac{\text { B5 }}{\text { EIF }}$ |  | $\frac{7 \text { censkg }}{0 \%}$ | ${ }^{\frac{2.2}{} \text { censkg }}$ | $\frac{3.5 \text { censkg }}{0 \%}$ |  | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | - ${ }_{\text {0\% }}^{0 \%}$ | 0\% | 0\% | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {\%\% }}^{0 \%}$ | 0\% | \%\% | 0\% 0 | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {0\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ |  |
| ${ }^{\frac{0}{0709993.93 .10}}$ | Pumpkiss fresh or chilied | ${ }^{\frac{11.150 \%}{11.30 \%}}$ |  | ${ }_{\text {EIF }}^{\text {E5 }}$ |  | ${ }^{\frac{9 \%}{0 \%}}$ | ${ }^{6.7 \%}$ | ${ }^{4.5 \%}$ | $\frac{2,2 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \%\% | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
|  | Stuash, freshor or hiled |  |  | ${ }_{\text {EIF }}^{\text {EII }}$ |  | \% | $\frac{0 \%}{\frac{0}{16 \%}}$ | $\frac{0 \%}{14 \%}$ | 年\% |  | \% $\frac{0}{8 \%}$ | $\frac{0 \%}{6 \%}$ | $\frac{0 \%}{4 \%}$ | $\frac{0 \%}{2 \%}$ | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% | \% | \% | $\frac{0 \%}{0 \%}$ | - | \% ${ }_{\text {O\% }}^{0}$ | \% ${ }_{\text {\% }}^{0}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{\circ}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}} 00 \%$ |  | \% |
|  | Gours CCuububis spo.). festor or chiled d | $\frac{2006}{2080}$ |  | ${ }_{\text {E }}^{\text {B5 }}$ | ${ }^{\mathrm{Nz}, \mathrm{VN}}$ | ${ }_{\text {\% }}^{16 \%}$ | ${ }_{\text {120\% }}^{1020}$ |  | $\stackrel{\text { ¢ }}{\text { 4\% }}$ | - | ${ }_{\text {\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O }}^{\text {O\% }}$ | ${ }_{\text {\% }}^{0 \%}$ | -0\% | \% 0 | - | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \times 8}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | - | - | -0\% | - | $\stackrel{\text { O\% }}{\substack{0 \% \\ 0 \%}}$ | ${ }^{0 \%}$ | $\stackrel{\substack{0 \% \\ 0 \%}}{\substack{\text { O/ }}}$ | ${ }^{0 \%}$ | O\% | , | - | \% 0 | - |
| 079.9.3.30 | Gourd (Cuurubita sp.). fresh or chiled | ${ }^{20 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  | \% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% |  |  | \% |
| 07099.3,30 | Gourds (Cucurbila spp, fresh or chilled | 20\% |  | US20 | ${ }^{\text {aU }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {a }}$ | $\underbrace{\text { at }}_{\substack{\text { See AUS } \\ \text { ETA }}}$ | $\underbrace{\substack{\text { eTA }}}_{\text {See AUS }}$ | $\underbrace{\text { ate }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\text {See AUS }}^{\substack{\text { cia }}}$ | $\underbrace{\text { at }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{\text {\% }}$ | \% | \%\% | \%\% | \%\% | 0\% | \% | 0\% | ${ }^{0 \%}$ | \% | \%\% 0 | \%\% 0 | 0\% 0\% | 0\% 0\% | \% $0 \%$ | \% |
| $\frac{0}{\frac{0779.990 .05}{07999.95}}$ | Hicans and dreadfuilt feres or chilled | ${ }^{\frac{11.30 \%}{11.30 \%}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\stackrel{\text { 9\% }}{0 \%}$ | $\frac{6,7 \%}{0 \%}$ | $\frac{4.5 \%}{0 \%}$ | $\frac{2.2 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\%\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |  | \% | \% |
|  | Chavel SSechium edule) fresor or chiled |  |  | ${ }_{\text {B }}^{\text {B }}$ | ${ }_{\text {VN }}$ | $\frac{3.76 \%}{4.40^{\circ}}$ | ${ }_{\text {1.8\% }}^{\substack{3.3 \%}}$ | ${ }_{\text {on }}^{0 \%}$ | - | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% ${ }_{\text {0\% }}^{0 \%}$ | \% | \%\% | ¢\% | \% | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {o }}^{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% ${ }_{\text {O\% }}^{0}$ | \%\% | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {\% }}^{0}$ | \% ${ }_{0}^{0 \%}$ |
| 0799999.10 | Chayole Sechium ediule, feses or chilled | ${ }^{5.60 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% 0\% | \% 0 | \% |
|  | Okra, freshor crilled | $\frac{20 \%}{20 \%}$ |  | ${ }_{\text {B10 }}^{\text {B5 }}$ | $\frac{\mathrm{jP}, \mathrm{VN}}{\mathrm{Nz}}$ | $\frac{18 \%}{16 \%}$ | $\frac{16 \%}{10 \%}$ | $\frac{1406}{8 \%}$ | $\frac{1296}{14 \%}$ | $\frac{10 \% 6}{10 \%}$ | $\frac{8 \%}{0 \% \%}$ | $\frac{6 \%}{0 \%}$ | $\frac{4 \%}{0 \%}$ | $\frac{2 \%}{0 \% 6}$ | -0\% | \% 0 \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 0709.99.14 | Ona, fresho or chilied | ${ }^{20 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | 0\% | \%\% | 0\% | \%\% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | \% 0 | 0\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | O\% $0 \%$ | ${ }^{0 \%}$ | 0\% $0 \%$ | 0\% $0 \%$ | ${ }^{0 \%}$ |
| $\frac{0}{07099930}$ | Fidideneag grees, freshor chiled | $\frac{8 \%}{8 \%}$ |  | $\frac{83}{15}$ | vN | ${ }_{\text {S.3. }}$ | ${ }^{2.6 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }^{\text {O\% }}$ | $\frac{0 \%}{0}$ | 0\% | 0\% | ${ }_{0}^{0 \%}$ | \%\% | O\% | 0\% | ${ }^{0 \%}$ | \%\% | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | \%\% | 0\% | 0\% | O\% | 0\% | O\% | 0\% 0 | $0 \%$ | $0 \%$ | 0\% | \% | 0\% |
| $\frac{0709.9930}{079.939}$ | Firidideaed greas, fresh or chilied | ${ }^{\frac{8 \%}{8 \%}}$ |  | ${ }_{\text {EIF }}^{\text {E5 }}$ | $\begin{array}{\|l\|} \hline \mathrm{JP} \\ \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG} \end{array}$ | ${ }^{\frac{6.46}{0}}$ | ${ }^{4.8 \%}$ | ${ }^{3.2 \%}$ | ${ }^{1.6 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{\text {O\% }}$ | - ${ }_{\text {O\% }}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{\text {\%\% }}$ | 0\% | $\frac{0 \%}{0 \%}$ | 0\% 0 O\% |  | ${ }^{0 \% 6}$ | ${ }^{0 \%}$ |
|  | Svee com, fres or chilied | ${ }_{\text {21.30\% }}^{21.30 \%}$ |  | $\frac{\mathrm{BlO}}{\text { B5 }}$ | ${ }_{\text {NZ, VN }}^{\text {P/ }}$ | $\frac{19.10 \%}{17 \%}$ | $\frac{17 \%}{12,7 \%}$ | $\frac{14.9 \%}{8.5 \%}$ |  | $\frac{10.6 \%}{0.6}$ | $\frac{8.5 \%}{0 \%}$ | $\frac{6.36}{0 \%}$ | $\frac{4.26}{0 \% 6}$ | $\frac{2.1 \%^{2}}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {\% }}^{0}$ | - | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | - |  | + | $\frac{0 \%}{0 \%}$ | $0 \%$ <br> $0 \%$ <br> $0 \%$ <br> 0 | \% ${ }^{0 \%}$ | \% | \% ${ }_{\text {\% }}^{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ |


| Tarift Line | Descripition | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ( ${ }_{\text {Year }}$ | Year | ${ }_{\text {Y }}{ }_{22}$ | ${ }^{\text {Year }}$ | Year | YearYear <br> 25 | ${ }_{\text {Y }}^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{\text {y }}^{\substack{\text { yar }}}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {070999945 }}$ | weet com, fresh or chilled | ${ }^{21.30 \%}$ |  | EIF | $\underset{\substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG}}}{ }$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% | 0\% 0\% | 0\% 0 | \% | 0\% | 0\% | ${ }^{\text {O2m }}$ |
| 07099990 | Vegatabes, nesoi, freshor chilled | $20 \%$ |  | B10 | ${ }_{\text {jp }}$ | 18\% | 16\% | $14 \%$ | ${ }^{12 \%}$ | 10\% | 8\% | 6\% | $4 \%$ | 2\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | 0\% | \% | 0\% |
| 0709999090 | Vegabies, nesoif fersor or chiled | $\frac{2006}{206}$ |  | $\frac{\text { B5 }}{\text { EIF }}$ |  | ${ }^{\frac{16 \%}{0 \%}}$ | ${ }^{\frac{12 \%}{0 \%}}$ | ${ }^{\frac{8 \%}{0 \%}}$ | $\frac{46 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \% 6}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | 0\% | 0\% 0 | ${ }^{0 \%}$ | 0\% | $0 \%$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| 0709.9990 | Vegeables, nesoi, fresh or chilied |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0709.99,90 | Vegeables, nesoi, fresho or cilled | 20\% |  | is 20 | aU | ${ }_{\substack{\text { Sea AUS } \\ \text { FTA }}}$ | $\underbrace{\text { at }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\text {See }}^{\substack{\text { Seas } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\text {Sea }}^{\substack{\text { SeaUs } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% | 0\% | \% |
| 0.00 | orates, | 14\% |  | ${ }^{\text {B10 }}$ | PT, Nz | ${ }^{12.65}$ | ${ }^{11.2 \%}$ | 9.8\% | ${ }^{8.4 \%}$ | ${ }^{7 \%}$ | 5.6\% | ${ }^{4.2 \%}$ | ${ }^{2.8 \%}$ | ${ }^{1.4 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \%\% 0 | \% 0 | \% | 0\% | 0\% | \% |
| 0710.1.00 | Poates, uncooked or cooked by steaming or boiling in waer, fiozen | ${ }^{14 \%}$ |  | ${ }^{\text {B5 }}$ | MY, vN | ${ }^{112 \%}$ | ${ }^{8.4 \%}$ | ${ }^{5.6 \%}$ | ${ }^{2.8 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% | \% | 0\% |
| 0710.10.00 | uncoked or cooked by steaming or boiling in waer, frozen | ${ }^{14 \%}$ |  | EIF | AU, BR, CA, CL, MX, PE, SG | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | 0\% | 0\% | 0\% | \% |
| 0710.21.20 | Peas, uncooked or cooked by steaming or boiling in water, frozen, if | $1{ }^{\text {censkg }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% 0 | \% | \%\% 0 | 0\% 0 | \% | 0\% | 0\% | \% |
| 0710.21.40 |  | $2{ }^{\text {censskg }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% 0 | \% | 0\% 0 | \% | \%\% | 0\% | 0\% |
| ${ }^{0710.22 .10}$ | Lima beans, uncooked or cooked by steaming or boiling in water, frozen, not reduced in size, entered Nov. 1 through the following May 31 | 2.3 censkg |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% | \% | \% | \% |
| ${ }^{\frac{0710.22 .15}{071.2 .15}}$ | Lima beass froen, entered dune 1- Ocabor 31 |  |  | ${ }_{\text {E }}^{\text {E }}$ |  | ${ }^{3.9 \text { censkg }} 0$ | ${ }_{\text {2, }}^{2.9 \text { censkg }}$ |  | ${ }^{0.9 \text { censks }} 0$ | \%\% | \% $0 \%$ | \%\% | \%\% | \%\% | \%\% | \%\% | \% | \%\% | \%\% | \%\% | \%\% | \%\% | ${ }_{\text {\% }}^{0 \%}$ | \%\% | 0\% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \% | \%\% | \% |
| 0710.22,20 | Cowpeas (other than black-eye peas), uncooked or cooked by steaming or boiling in water, frozen, not reduced in size | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% | 0\% | \% | \% |
| $\frac{0710.22 .25}{0710.225}$ |  |  |  | ${ }_{\text {E }}^{\text {EIF }}$ | VN <br> $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, <br> $\mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}$, <br> PE, SG | ${ }_{\substack{\text { 3, canskg } \\ 0 \%}}$ | $\frac{2.9 \text { censkl }}{0 \%}$ |  | $\underbrace{0.9 \text { censkg }}_{0} 0$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {\%\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \%\% | \%\% | ${ }^{\frac{0 \%}{0 \%}}$ | \%\% | ${ }^{\frac{0 \%}{0 \%}}$ | \%\% | \%\% | \% | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% | $\stackrel{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| $\frac{0}{\frac{0710.2237}{07102237}}$ |  | ${ }^{\text {4, }}$ 4. censkgg |  | ${ }_{\text {E }}^{\text {E5F }}$ |  | ${ }^{3.9 \text { censkg }} 0$ | $\frac{2.9 \text { censkge }}{0 \%}$ | $\frac{1.9 \text { cens } \mathrm{kg}}{0.6}$ | ( censkg | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% | $\frac{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | \% | ${ }^{0 \%}{ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | - | $\frac{0 \%}{0 \%}$ | \% |
| ${ }^{0710.22 .40}$ | Sean nesi, uncocked or cooked by steaming or bodiling in water, | ${ }^{11.20 \%}$ |  | ${ }^{\text {B5 }}$ | JP, vN | ${ }^{8.9 \%}$ | ${ }^{6.7 \%}$ | ${ }^{4.40^{6}}$ | ${ }^{2.2 \%}$ | \% | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% | 0\% | \% | 0\% |
| 0710.22.40 |  | ${ }^{11.20 \%}$ |  | EIF | $\left.\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{aligned} \right\rvert\,$ | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% | 0\% | \% | 0\% | 0\% |
| 0710.2.05 | Chickpeas (gatbanazos), uncooked or cooke by bs steaning or boiling in water, frozen | 1 censkkg |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% 0 | \%\% | 0\% 0\% | 0\% 0 | 0\% | 0\% | 0\% | \% |
| 0710.29 .15 | Lenilis, urcooked or cooked by steaming or boiling in water, frozen | ${ }^{0.1}$ censk $\mathrm{K}_{\mathrm{B}}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \%\% | \% | \% | \%\% | 0\% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% | 0\% | \% | \% |
| 0710.2925 | Pigeon peas, uncooked or cooked by steaming or boiling in water, frozen, if entered July 1 through September 30, inclusive, in any year | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | $0 \%$ | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% |
| 0710.2930 |  | ${ }^{0.8 \text { censkg }}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% |
| 0710.29,40 | Leaminuos vegeale nesi, urcooked or cooked by seaming or | ${ }^{3.5 \text { censkg }}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | \% | 0\% | 0\% | \%\% |
| 0710.30.00 |  | ${ }^{14 \%}$ |  | ${ }^{\text {B10 }}$ | IP | 12.6\% | ${ }^{11.2 \%}$ | 9.8\% | ${ }^{8.4 \%}$ | ${ }^{7 \%}$ | 5.6\% | 4.2\% | 2.8\% | ${ }^{1.4 \%}$ | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% | \% | 0\% | \%\% | \% |
| 0710.30.00 |  | 14\% |  | ${ }^{\text {B3 }}$ | vN | 9.3\% | 4.6\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \% | 0\% 0 | \% | \% | 0\% | \% | \% |
| ${ }^{0710.30 .00}$ |  | 14\% |  | ${ }^{\text {B5 }}$ | MY, NZ | 11.2\% | ${ }^{8.4 \%}$ | ${ }^{5.6 \%}$ | 2.8\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | ${ }^{0 \%}$ | \% |
| 0710.30.00 |  | 14\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | \% | \% | \% | \% |
| 0710.40,00 | Sweet com, uncooked or cooked by seaming or obiling in waier, fio | ${ }^{14 \%}$ |  | ${ }^{\text {B10 }}$ | IP | 12.6\% | ${ }^{112 \%}$ | 9.8\% | ${ }^{8.4 \%}$ | ${ }^{7 \%}$ | 5.6\% | 4.2\% | 2.8\% | ${ }^{1.4 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | 0\% 0 | 0\% | 0\% | \% | \% |
| 0710.40,00 | moked or cooked by seaming or obiling in waier, frozee | ${ }^{14 \%}$ |  | ${ }^{\text {B5 }}$ | MY, NZ, VN | ${ }^{112 \%}$ | ${ }^{8.4 \%}$ | 5.6\% | 2.8\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0 | 0\% 0 | 0\% | 0\% | 0\% | \% |
| 0770.40,00 | et com, uncooked or cooked by steaming or boiling in waer, foven | 14\% |  | EIF | $\begin{array}{\|l\|l\|} \substack{\mathrm{AUX}, \mathrm{BR}, \mathrm{PA}, \mathrm{CA}, \mathrm{CL},} \\ \hline \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | \%\% | 0\% | \% | \%\% | ${ }^{0 \%} 0$ | 0\% 0 | ${ }^{0 \%}$ | \% | \% | \% |
| 0710.80, 15 | Bamboo shoots and water chestnuts (other than Chinese water chestnuts), uncooked or cooked by steaming or boiling in water, frozen | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \% | \% | 0\% | 0\% | \% |
| 0710.80.20 | Mushroms, umcooked or cooked by steaming of bodiling in water, |  |  | ${ }^{\text {B10 }}$ | P, MY |  | $\underbrace{4.5 \text { censskg }}_{4}$ | ${ }_{3}^{3.9 \text { censer } \mathrm{Ng}}$ |  | ${ }_{2}^{2.8 \text { censkg }}+$ |  |  |  | $\underbrace{}_{\substack{0.5 \text { censeng } \\+0.08_{8}}}$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% | 0\% 0 | 0\% 0 | 0\% | 0\% | 0\% | \% |
| 0710.80,20 | Mushinoms, urcooked or ocoked by steaning or oboiling in water, |  |  | ${ }^{\text {B3 }}$ | vN |  |  | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | 0\% | \% | \% | 0\% | \%\% | 0\% | \% | \% 0 | \% 0 | 0\% | 0\% | \% | \% |
| ${ }^{071.808020}$ |  |  |  | ${ }^{\text {B5 }}$ | ${ }^{\text {NZ }}$ |  |  |  |  | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \%\% 0\% | \%\% 0 | \% | \% | 0\% | \% |
| ${ }^{0710}$ | Mustroms, uncooked or ocoked by steaming of boiling in water, |  |  | ${ }^{\text {EIF }}$ | $\mathrm{AU}, \mathrm{BR}, \mathrm{CAA}, \mathrm{CL}$, $\mathrm{MX}, \mathrm{PE}, \mathrm{SG}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% 0 | \% | 0\% | 0\% | \% |
| 0710.80.40 | Tomatoes, uncooked or cooked by steaming or boiling in water, frozen, if entered Mar. 1 thru July 14, incl. or Sept. 1 thru Nov. 14, incl. | 2.9 censkg |  | EIF |  | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% 0\% | 0\% 0 | 0\% | 0\% | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | (*) | (taging | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year $\begin{gathered}\text { Yea } \\ 20\end{gathered}$ | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\begin{gathered} \text { Year } \\ 22 \end{gathered}$ | ${ }^{\text {Year }}$ 23 ${ }^{\text {a }}$ | Year <br> 24 <br> 24 | Year | ${ }_{26}{ }^{\text {Year }}$ | ${ }_{\text {Year }}{ }_{27}{ }^{\text {Ye }}$ | ${ }_{\text {Year }}$ | Year | $\begin{gathered} \text { Year 30 } \\ \text { Yubucuent } \\ \text { subseuve } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 071.080.45 |  | ${ }^{2.1 . c e n s k k_{B}}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0 | \% |  |
| ${ }^{0710.80 .50}$ |  |  |  | ${ }^{\text {EIIF }}$ |  | 0\% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% ${ }^{0 \%}$ | 0\% | 0\% 0 | 0\% ${ }^{0}$ | \% | 0\% | \% |
| 0710.80.60 |  | ${ }^{8 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 5.3\% | 2.67 | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% 0 | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% | 0\% |
| 7710.80.60 |  | ${ }^{8 \%}$ |  | ${ }^{\text {B5 }}$ | IP | ${ }^{6.4 \%}$ | ${ }^{4.8 \%}$ | ${ }^{3.2 \%}$ | ${ }^{1.6 \%}$ | \% | \% | \% | \%\% | \%\% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% | \%\% | 0\% 0 | ${ }^{0 \%}$ | 0\% 0 | 0\% 0 | \% | \% |
| 0710.80.60 | Fiddlehead greens, uncooked or cooked by steaming or boiling in water, frozen, not reduced in size | ${ }^{\text {\% \% }}$ |  | EIF | MX, MY, NZ, PE <br> SG | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \% | \% | 0\% | \%\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0 | \% | \% | \% |
| ${ }^{0710.00 .65}$ |  | ${ }^{12.50 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {NZ }}$ | ${ }^{11.2}$ | 10\% | 8.7\%\% | 7.5\% | 6.2\% | 5\% | 3.7\% | 2.5\% | ${ }^{1.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% | 0\% |
| 0701080.65 | Susses spouts, umooteded of cooked by seaming or boiling in waer, | ${ }^{12.50 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{8.3 \%}$ | ${ }^{4.1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | ${ }^{0 \%}{ }^{\circ}{ }^{\circ}$ | \% ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | ${ }^{0 \%}$ | 0\% | \% |
| ${ }^{0710.00,65}$ |  | ${ }^{12.50 \%}$ |  | ${ }^{\text {B5 }}$ | JP | ${ }^{10 \%}$ | ${ }^{7.5 \%}$ | 5\% | ${ }^{2.5 \%}$ | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% 0 | \%\% 0 | 0\% 0 | \% 0 | 0\% 0 | \% | \% |
| 0710.80.65 | Brussels sprouts, uncooked <br> frozen, not reduced in size | 12.50\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{LA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \%\% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% 0 | \% | \% | 0\% 0\% | \% | 0\% | 0\% |
| 071.0.0.70 |  | 11.30\% |  | ${ }^{\text {B10 }}$ | IP | 10.1\% | 9\% | 7.9\% | 6.7\% | 5.6\% | 4.5\% | ${ }^{3.3 \%}$ | 2.2\% | ${ }^{1.1 . \%}$ | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | \% 0 | \% 0 | 0\% | 0\% | \% |
| 071.000,70 |  | ${ }^{11.30 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{\text {7.5\% }}$ | 3.7\% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \%\% | \% ${ }^{\text {\% }}$ | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | ${ }^{0 \%}{ }^{0}$ | \% | \%\% |
| 071.000,70 | Veren | ${ }^{11.30 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% |
| ${ }^{0771.80 .85}$ |  | 14\% |  | ${ }^{\text {B10 }}$ | NZ | 12.6\% | ${ }^{11.2 \%}$ | 9.8\% | 8.4\% | 7\% | 5.6\% | 4.2\% | 2.8\% | 1.4\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | \% | 0\% 0 | \% | \% | \% |
| 071.0.0.85 |  | ${ }^{14 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{9.3 \%}$ | 4.6\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% ${ }^{0}$ | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | 0\% ${ }^{0}$ | \%\% | \%\% |
| 071.0.0.85 |  | 14\% |  | ${ }^{\text {B5 }}$ | PP, MY | ${ }^{11.2 \%}$ | ${ }^{8.4 \%}$ | 5.6\% | 2.8\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | \% | 0\% | \% |
| ${ }^{\text {0710.00.35 }}$ |  | 14\% |  | ${ }^{\text {EIF }}$ |  | ${ }^{\text {\% }}$ | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% 0 | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0 | \% | 0\% |
|  |  | $\frac{14.90 \%}{14.90 \%}$ |  | ${ }_{\text {B10 }}^{\text {B3 }}$ |  | $\frac{13.46}{9.96}$ | $\frac{11.9 \%}{4.9 \%}$ | $\frac{10.46}{10 \%}$ | $\frac{8.9 \%}{8.9}$ | \%7.4\% <br> 0.6 | $\frac{59 \%}{\frac{5096}{0.0}}$ | $\frac{4.4 \%}{0.9}$ | $\frac{2.9 \%}{0 \%}$ | $\frac{1.4 \%}{1.9 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $0 \%$ 0 $0 \%$ $0 \%$ 0 | \% 0 | ${ }^{0}$ | $\frac{0 \%}{0 \%}$ |
| 070.0.0.93 | Okial | ${ }^{1.4 .90 \%}$ |  | ${ }^{\text {B }}$ B | MY | ${ }^{\text {9,.1.9\% }}$ | ${ }^{\text {e.9.9\% }}$ | ${ }_{5}^{5.9 \%}$ | ${ }_{\text {20\% }}^{29 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | - 0 | $\stackrel{\text { O\% }}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | - | \% 0 | ${ }_{\text {O\% }}^{0}$ | ${ }^{\text {O\% }}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% | - | - | ${ }^{\text {O\% }}$ | O\% | O\% | O\% | \% | $\frac{0 \%}{0 \%}$ | O\% | ${ }^{0 \%}$ | \% | ${ }_{0}^{0 \%}$ |
| 071.0.0.93 | Okra, eediced in isize, frozen | ${ }^{14.90 \%}$ |  | ${ }^{\text {EIF }}$ | $\underbrace{\text { AU, }}_{\text {AX, Pr, SC, }}$ | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| ${ }^{0770.80 .97}$ | Vegeables nesi, moooked or cooked by seaming or boiling in water, | ${ }^{14.90 \%}$ |  | ${ }^{\text {B10 }}$ | T | ${ }^{13.4 \%}$ | ${ }^{11.9 \%}$ | 10.4\% | ${ }^{8.9 \%}$ | ${ }^{7.4 \%}$ | 5.9\% | 4.4\% | 2.9\% | ${ }^{1.4 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0 | \% \% 0 | 0\% 0 | 0\% | 0\% |
| 071.080.97 | Vegeables nesi, uncoleded or cooked by sleaming or boiling in water, | ${ }^{14.90 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {MY, VN }}$ | ${ }^{11.9 \%}$ | ${ }^{8.9 \%}$ | ${ }^{5.9 \%}$ | ${ }^{2.9 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | 0\% ${ }^{0}$ | \% | 0\% 0 | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | \%\% 0 | \% | \% |
| 071.0.0.97 | Vegetables nesi, uncooked or cooked by steaming or boiling in water, frozen, reduced in size | ${ }^{14.90 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% | \% |
| 0710.90.11 |  | 7.90\% |  | ${ }^{\text {B3 }}$ | vN | 5.2\% | 2.6\% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0 | \% | \%\% | \% | \% 0 | \% | 0\% 0 | 0\% 0\% | \% | \% | \% |
| 071.0.0.11 |  | 7.90\% |  | ${ }^{\text {B5 }}$ | TP, NZ | 6.3\% | 4.7\% | 3.1\% | 1.5\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | \% | 0\% 0 | \% | 0\% | \% |
| 071.90.11 |  | 7.90\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | 0\% | 0\% 0\% | \% | \% | \% |
| 0710.90.91 | Mixures of vegeables nesol, uncooked or cooked by seaming or | 14\% |  | ${ }^{\text {B3 }}$ | vN | 9.3\% | 4.6\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | \% | \% |
| 071.0.9.91 | Mixtures of vegetables nesoi, uncooked or cooked by steaming or <br> boiling in water, frozen | ${ }^{14 \%}$ |  | ${ }^{\text {B5 }}$ | JP, MY | ${ }^{11.2 \%}$ | ${ }^{8.4 \%}$ | 5.6\% | 2.8\% | \% | \%\% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | ${ }^{\%}$ | 0\% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}{ }^{\circ}$ | \% \% | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | ${ }^{0 \%}$ | \% | \% |
| 0710.90.91 | (e) | 14\% |  | EIF |  | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% | \% | 0\% |
| 0 | Olives, n /pitted, green, in saline sol., in contain. $>8 \mathrm{~kg}$, drained wt, for repacking or sale, subject to additional US note 5 to Ch .7 | 3.7 censkgg on drained weight |  | ${ }^{\text {B5 }}$ | JP | $\begin{array}{\|c\|} \hline 2.9 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{array}$ |  |  | $\begin{array}{\|c\|} \hline 0.7 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{array}$ | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% 0 | \% | 0\% | 0\% 0 | \% | 0\% | \% |
| 071.20.18 | Olives, n/pitted, green, in saline sol., in contain. $>8 \mathrm{~kg}$, drained wt, for repacking or sale, subject to additional US note 5 to Ch .7 repacking or sale, subject to additional US note 5 to Ch .7 | $\begin{aligned} & 3.7 \text { cents } / \mathrm{kg} \text { on } \\ & \text { drained weight } \end{aligned}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% 0 | \% | \% | 0\% 0 | 0\% 0 | 0\% | \% |
| 071.20.28 | Olives, n/pitted, green, in saline sol., in contain. $>8 \mathrm{~kg}$, drained wt, for repacking or sale, not subject to additional US note 5 to Ch .7 | $\begin{aligned} & 5.9 \text { cents } / \mathrm{kg} \text { on } \\ & \text { drained weight } \end{aligned}$ |  | ${ }^{\text {B5 }}$ | P, NZ | $\begin{array}{\|c\|} \hline 4.7 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{array}$ |  | $\begin{array}{\|c\|} \hline 2.3 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{array}$ | 1.1 cents $/ \mathrm{kg}$ on drained weight | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0 | 0\% 0 | 0\% 0\% | \% | 0\% | 0\% |
| 071.20.28 |  | ${ }_{\text {a }}^{5}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, PE, SG, } \\ & \mathrm{VN} \end{aligned}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \% | \% | 0\% 0 | \% | \% | \% |
| 0711.20 .38 | Olives, vpitued, nesi |  |  | ${ }^{\text {B5 }}$ | PP, VN |  |  |  |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% 0 | \% | \% | 0 | \% | 0\% | \%\% |
| ${ }^{0711.20 .38}$ | Olives, wpinied, nesoi | ( |  | EIF | MX, MY NZ PE SG | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \% | \% | 0\% 0 | \% | \% | \% |
| 071.20.40 | Olives, pitted or stuffed, provisionally preserved but unsuitable in that state for immediate consumption |  |  | ${ }^{\text {B5 }}$ | Pp, VN |  | $\begin{array}{\|c\|} \hline 5.1 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{array}$ | $\begin{gathered} \substack{3.4 \text { cens } \mathrm{kg} \\ \text { on } \\ \text { weined } \\ \text { wight }} \\ \hline \end{gathered}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% | 0\% 0\% | \% | \% | \% |
| 071.20.40 | Olives, pitted or stuffed, provisionally preserved but unsuitable in that state for immediate consumption |  |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{aligned},$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | 0\% 0 | 0\% 0\% | \% | \% | \% |


| Tarift Line | Descripion | Base rate | (2) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | ${ }_{2}$Year <br> 22 | $\left\|\begin{array}{\|c\|} \text { Year } \\ 23 \end{array}\right\|$ | ${ }_{24}{ }^{\text {Year }}$ | Year <br> 25 |  |  |  |  | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 071.4.0.00 | Cucumbers including gherkins, provisionally preserved but unsuitable in that state for immediate consumption | 7.70\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {IP }}$ | ${ }^{6.11 \%}$ | 4.6\% | 3\% | 1.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0\% | \% | \% | 0\% 0\% |  | \% |
| 071.400,0 | Cucumbers including gherkins, provisionally preserved but unsuitable in that state for immediate consumption | 7.70\% |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG}, \mathrm{VN} \end{array}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \%\% | \% | \%\% | 0\% 0 | \% \% \% | \%\% 0\% | 0\% 0 \% |  | \% |
| 0711.51.00 | Mushrooms of the genus Agaricus, provisionally preserved but unsuitable in that state for immediate consumption | $\begin{gathered} 5.7 \text { cents } / \mathrm{kg} \text { on } \\ \text { drained weight } \\ +8 \% \end{gathered}$ |  | ${ }^{\text {B10 }}$ | NZ |  |  |  |  | $\begin{array}{\|c\|} \hline 2.8 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight }+4 \% \end{array}$ |  |  |  |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0\% | 0\% 0\% | \% | \% | \% |
| ${ }^{071.151 .00}$ | Mushrooms of the genus Agaricus, provisionally preserved but unsuitable in that state for immediate consumption |  |  | ${ }^{\text {B3 }}$ | vN |  |  | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% \% | \% | \%\% ${ }^{0 \%}$ | \% | 0\% |
| 071.1.51.00 | Mushrooms of the genus Agaricus, provisionally preserved but unsuitable in that state for immediate consumption |  |  | ${ }^{\text {B5 }}$ | JP |  |  |  |  | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \%\% | 0\% | \%\% | \%\% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \%\% 0\% | \% | 0\% 0\% | \% | 0\% |
| ${ }^{071.151 .00}$ | Mushrooms of the genus Agaricus, provisionally preserved but unsuitable in that state for immediate consumption |  |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0 | \% | \% | \% | \% |
| 071.1.99.10 | Mushrooms, other than of the genus Agaricus, provisionally preserved but unsuitable in that state for immediate consumption |  |  | ${ }^{\text {B10 }}$ | Nz |  |  |  |  |  |  |  |  |  | \% | \% | \% | \%\% | ${ }^{0 \%}$ | \% | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% \% 0\% | \% | 0\% 0\% | \% | 0\% |
| 071. ${ }^{\text {P9, } 10}$ | Mushrooms, other than of the genus Agaricus, provisionally preserved but unsuitable in that state for immediate consumption |  |  | ${ }^{\text {B3 }}$ | vN |  |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0 | \% | 0\% 0\% | \% | 0\% |
| 071. 1.9 .10 | Mushrooms, other than of the genus Agaricus, provisionally preserved but unsuitable in that state for immediate consumption |  |  | ${ }^{\text {B5 }}$ | JP |  |  |  |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0 | \% | 0\% 0\% | \% | 0\% |
| 071.1.99.10 | Mushrooms, other than of the genus Agaricus, provisionally preserved but unsuitable in that state for immediate consumption | $\begin{gathered} 5.7 \text { cents } / \mathrm{kg} \text { on } \\ \text { drained weight } \\ +8 \% \end{gathered}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% \% | \% | \% | \% | \% |
| 071.59.90 |  | ${ }^{7.0 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 5.1\% | 2.5\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | \%\% 0\% | 0\% 0 \% | \% | 0\% |
| 071.59.90 |  | 7.70\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {P }}$ | ${ }^{6.1 \%}$ | 4.6\% | ${ }^{3 \%}$ | ${ }^{1.5 \%}$ | \% | \% | \% | \%\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% 0 | \% \% | \% \% | 0\% 0\% | \% | \% |
| 071.59.90 | Triffes, provisionally ppeseved but unsuitable in that sate for immediat e onsumpion | 7.70\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0 | \% | \% |  | \% |
| ${ }^{0711.00 .20}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \%\% | \% | 0\% | \%\% 0\% | \% \% 0 | \% 0 | \% \% | \% | 0\% |
| 071.190.30 |  | ${ }^{8}$ |  | ${ }^{\text {B3 }}$ | vN | 5.3\% | 2.6\% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | 0\% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% 0 | \% \% \% | 0\% 0 | 0\% 0 | \% | \% |
| ${ }^{071.1 .0930}$ |  | ${ }^{8 \%}$ |  | ${ }^{\text {B5 }}$ | IP | ${ }^{6.4 \%}$ | ${ }^{4.8 \%}$ | ${ }^{3.2 \%}$ | ${ }^{1.6 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% 0 | \% \% \% | \%\% 0\% | 0\% 0\% | \% | \% |
| 0711.90,30 |  | ${ }^{8 \%}$ |  | EIF |  | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% 0\% | \% | \% | \% | \% | \% |
| 071.1.0.50 |  | 5.10\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{3.4 \%}$ | ${ }^{1.7 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% 0 \% | \% | \% |
| 0711.0.50 | Onions, provisionally preserved but unsuitable in that state for immediate consumption | 5.10\% |  | ${ }^{\text {B5 }}$ | JP | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% ${ }^{0}$ | 0\% $0 \%$ | 0\% 0\% | \% \% 0 | 0\% 00 | \% | 0\% |
| 0711.90.50 |  | 5.10\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% | 0\% |
| 071.190.65 | Vegeable nesoi, nod inxurus of vegeabes, provisionly preserved | 7.70\% |  | ${ }^{\text {B10 }}$ | NZ | 6.9\% | 6.1\% | 5.3\% | 4.6\% | 3.9\% | 3\% | 2.3\% | 1.5\% | 0.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% \% \% | 0\% \% | \% \% | \% | \% |
| ${ }^{\text {0711.90.65 }}$ | Vegetables nesoi, and mixtures of vegetables, provisionally preserved but unsuitable in that state for immediate consumption | ${ }^{7.0 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 5.1\% | 2.5\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0 | \% | 0\% $0 \%$ | \% | 0\% |
| ${ }^{071.190 .65}$ | Vegeables nesoi, nod mixumes of vegeabes, provisionaly presered | 7.70\% |  | ${ }^{\text {B5 }}$ | IP | 6.1\% | 4.6\% | 3\% | 1.5\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \% 0 | \% | 0\% 0\% | 0\% 0\% | \% | \% | 0\% |
| ${ }^{071.190 .65}$ | Vegeable nesoi, nod inxures of vegeabeses, provisionly presered | 7.70\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% \% \% | 0\% \% | \% \% 0 | \% | \% |
|  | Dite doion novede of flur | ${ }^{29.80 \%}$ 2,80\% |  | Elio | $\mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{VN}$, <br> $\mathrm{BE}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}$, <br> $\mathrm{PE}, \mathrm{SG}$ | $\frac{26.8 \%}{0 \%}$ | $\frac{23.9 \%}{0 \%}$ | $\frac{20.9 \%}{0 \%}$ | ${ }_{\text {17,9\% }}^{0 \%}$ | $\frac{14.9 \%}{0 \%}$ | ${ }_{\text {11.9\% }}^{0 \%}$ | $\frac{8.9 \%}{0 \%}$ | $\frac{5.9 \%}{0 \%}$ | ${ }_{\text {2, }}^{\text {2,9\% }}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% 0 \% | ${ }^{0 \%}$ | \% | 0\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{10 \%}$ | ${ }^{0 \%}$ |
| 0712.20.20 | Died onion powier of flour | ${ }^{29.80 \%}$ |  | Us13 | AU | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January } 1, \\ 2022 \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ |  | $\begin{array}{\|c} \text { Duty or on } \\ \text { sanuaran } \\ 2022 \\ \hline 202 \end{array}$ | $\begin{array}{\|c} \text { Duty or on on } \\ \text { anunary } \\ \text { and } \\ \hline 0202 \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% ${ }^{0 \%}$ | \% | \% \% \% | \% | \% | \% |
| ${ }^{0712.20 .40}$ | Died onions whole, cut, sticed or brocken, but not further prepared | ${ }^{21.30 \%}$ |  | ${ }^{\text {B10 }}$ | P, MY, | ${ }^{19.1 \%}$ | ${ }^{17 \%}$ | ${ }^{14.9 \%}$ | ${ }^{12.7 \%}$ | ${ }^{10.6 \%}$ | ${ }^{8.5 \%}$ | ${ }^{6.3 \%}$ | 4.2\% | ${ }^{2.1 \%}$ | \% | 0\% | \% | \%\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% \% | \% | \% | 0 | \%\% 0 | \% | \% |
| $0^{0712.20 .40}$ | Died onions whole, cu, siliced of broken, but not furnter prepared | ${ }^{21.30 \%}$ |  | EIF |  | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% $0 \%$ | 0\% 0\% | 0\% \% | 0\% $0 \%$ | \% | \% |
| $0{ }^{0712.20 .40}$ | Sied onioss whole, cul, sticed or broken, but no furutere repeared | 21.30\% |  | US13 | au |  | $\begin{gathered} \text { Duty } 0 \text { on on } \\ \text { anuar } \\ \text { and } \\ \hline 022 \end{gathered}$ | $\left.\begin{aligned} & \text { Duty } 0 \% \text { on } \\ & \text { fanuaran } \\ & 2022 \end{aligned} \right\rvert\,$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ |  |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | 0 | 0\% \% | \% | \% | \% |
| $0{ }^{0712.31 .10}$ | Air dried or sun dried mushrooms of the genus Agaricus, whole, cut, sliced, broken or in powder, but not further prepared | $\underset{\substack{1.3 \text { censkk }+1.8 \% \\ \hline}}{ }$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | \% | \% 0 | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \%\% 0 | \% | 0\% |
| ${ }^{0712.31 .20}$ |  |  |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \%\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% 0 | 0\% 0\% | 0\% 0\% | \% \% \% | \%\% 0 | \% | 0\% |
| ${ }^{0712.32 .00}$ |  | ${ }^{8.30 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 5.5\% | ${ }^{2.7 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% \% \% | 0\% 0\% | \% | \% |


| Tarift Line | Descripion | Base rate | （＊） |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | （ ${ }_{\text {Year }}$ | Year | ${ }^{\text {Year }}$ 22 | ${ }^{\text {Year }}$ | Year <br> 24 <br> 1 | ${ }^{\text {Year }}$ | Year | ${ }_{27}{ }^{\text {Year }}$ |  | ${ }_{\text {year }}^{\substack{29}}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{0712.32 .00}$ |  | ${ }^{8.30 \%}$ |  | ${ }^{\text {B5 }}$ | IP | ${ }^{6.6 \%}$ | 4．9\％ | ${ }^{3.3 \%}$ | 1．6\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ 0 | 0\％ | \％ 0 | 0\％ 0 | 0\％ 0 | 0\％ | 0\％0\％ | 0\％ | 0\％ |
| 071．23．20 |  | ${ }^{8.30 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | ${ }^{\%}$ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | \％ | \％\％ |
| ${ }^{07123.300}$ |  | 8．30\％ |  | ${ }^{\text {в3 }}$ | vN | 5．5\％ | 2．7\％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ 0 | 0\％ 0 | 0\％ | \％\％ 0 | \％ | 0\％ |
| ${ }^{\text {0712．33．00 }}$ |  | 0\％ |  | ${ }^{\text {B5 }}$ | IP | ${ }^{6.6 \%}$ | 4．9\％ | ${ }^{3,3}$ | ${ }^{1.6 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | ${ }^{0 \%}{ }^{0 \%}$ | \％ | \％\％ 0 | ${ }^{0 \%}$ | \％ 0 | 0\％ | 0\％ 0 | 0\％ | \％ |
| 0712．33．00 | Dired jelly fungi，Treenelal spp），whole，cut，sliced，broken or in powder but | ${ }^{8.30 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{c}, \\ & \begin{array}{l} \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \\ & \mathrm{SGG} \end{aligned}$ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ |
| 071． 39.10 |  | ${ }_{\substack{1.3 \\ \text { censkkg } \\ 1.8 \%}}$ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| 0712．39．20 | Dried（not air or sun dried）mushrooms（other than of the genus Agaricus），whole，cut，sliced，broken or in powder，but not further prepared |  |  | ${ }^{\text {EIF }}$ |  | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ 0 | 0\％ 0 | 0\％ | \％ | \％ | \％ |
| 0712．3940 | Tried | Free |  | ${ }^{\text {EIFF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ 0 | ${ }^{0 \%}$ | 0\％ | 0\％ 0 | \％ | 0\％ |
| 071．290．10 |  | ${ }^{1.30 \%}$ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ 0 | 0\％ 0 | \％\％ | 0\％ | \％0\％ | 0\％ | \％ |
|  | Died olives，not ite | ${ }^{5.5 \text { censkg }}$ |  |  |  | $\frac{0 \%}{0 \%}$ | － | $\xrightarrow{\frac{0 \%}{0 \%}}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | $\xrightarrow{\frac{0 \%}{0 \%}}$ | $\xrightarrow{\frac{0 \%}{0 \%}}$ | － | － | $\frac{0 \%}{0 \%}$ | － | ${ }_{\text {\％}}^{0 \%}$ | \％ | \％ | － | $\stackrel{\text { O\％}}{0 \%}$ | － | \％ | ${ }^{\frac{0 \%}{0 \%}}$ | \％ $0 \% 0$ | － | \％ | $\stackrel{\text { O\％}}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | O\％ | ${ }_{\text {O\％}}^{0 \%}$ | $\xrightarrow{\frac{0 \%}{0 \%}}$ |
| 0712．90．30 |  | ${ }^{2.3}{ }^{\text {censskg }}$ |  | ${ }^{\text {EIF }}$ |  | ${ }^{0 \%}$ | 0\％ | 0\％ | \％ 0 | \％ 0 | 0\％ | \％\％ | \％ 0 | 0\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％${ }^{\text {\％}}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | $0 \%$ | 0\％ | $0 \%$ | 0\％ | 0\％${ }^{0}$ | \％ | 0\％ | ${ }^{0 \%}$ | 0\％ 0 | \％ | ${ }^{0 \%}$ |
| 071．20．40 |  | 20．80\％ |  | ${ }^{\text {B10 }}$ | P，MY，VN | 26．8\％ | 23．8\％ | 20．3\％ | 17．3\％ | 14．9\％ | ${ }^{11.9 \%}$ | 8．9\％ | 5．9\％ | 2．9\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％${ }^{\circ}$ | \％ | \％\％${ }^{\circ}$ | 0\％${ }^{0}$ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%} 0$ | \％ | \％ |
| 0712．90．40 | Died gatic，whole，cut，siced，broken or in powder，but not furter | ${ }^{29.90 \%}$ |  | ${ }^{\text {B5 }}$ | NZ | ${ }^{23.8 \%}$ | 17．8\％ | 11．9\％ | 5．9\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ 0 | \％ | \％ 0 | 0\％ 0 | ${ }^{0 \%}$ | 0\％ | 0\％ 0 | 0\％ | 0\％ |
| 071．20．40 |  | ${ }^{29.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | $0 \%$ | \％ | ${ }^{0 \%}$ | 0\％ | \％ | \％ | \％ |
| 071．29．40 | Dried garlic，whole，cut，sliced，broken or in powder，but not further prepared | ${ }^{29.80 \%}$ |  | US13 | ${ }^{\text {aU }}$ | $\begin{array}{\|c} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ 0 | \％ | 0\％ 0 | 0\％ | ${ }^{0 \%}$ | \％ | 0\％ | \％ | \％ |
| ${ }^{0712.90 .60}$ |  | Free |  | EIF |  | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ 0 | 0\％ 0 | 0\％ 0 | 0\％ | \％\％0\％ | 0\％ | 0\％ |
| 071．290．65 |  | 3．80\％ |  | ${ }^{\text {B3 }}$ | ${ }^{\text {vN }}$ | 2．5\％ | ${ }^{1.2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | ${ }^{0 \%}$ | \％ | \％\％ 0 | 0\％ 0 | 0\％ 0 | 0\％ | \％\％ 0 | \％ | 0\％ |
| 071．29．65 |  | ${ }^{3.80 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | \％ |
| 071．290．70 | Dried fennel，marjoram，savory and tarragon nesi，whole，cut，sliced， broken or in powder，but not further prepared | 1．90\％ |  | EIF |  | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％${ }^{0}$ | 0\％ | 0\％ | \％\％ 0 | \％ | \％ |
| $\frac{0772.2074}{0712.974}$ | Tomaeses，died in ipower | ${ }^{8.770 \%}$ |  | ${ }_{\text {E }}^{\text {EIF }}$ | $\begin{array}{\|l\|l\|} \hline \mathrm{PP}, \mathrm{VN} \\ \hline \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \hline \mathrm{SXG}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \hline \end{array} \\ \hline \end{array}$ | $\frac{6.9 \%}{0 \%}$ | $\frac{5.2 \%}{0 \%}$ | ${ }^{3.4 \%}$ | ${ }^{\frac{1,7 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | \％\％ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | 0\％${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | － 0 | $\frac{0 \%}{0 \%}$ | \％ | ${ }^{\text {O\％}}$ | \％ | －0\％ |
|  | Tomaos，dided．d whole onter | $\frac{8.70 \%}{8.70 \%}$ |  | ${ }_{\text {B3 }}{ }_{\text {B }}$ | ${ }_{\text {JP }}$ |  | 2．9．2\％ | ${ }_{\text {\％}}^{0 \%}$ | \％ | \％ | － | \％ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％\％ | ${ }^{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％\％ | \％${ }_{\text {O\％}}^{0 \%}$ | \％\％ | ${ }_{\text {O\％}}^{0 \%}$ | O\％ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | ${ }_{\substack{0 \% \\ 0 \%}}$ | O\％${ }^{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 年 0712.200 .78 | Tomaces，dieied，whole，olter | $\frac{8.70 \%}{8.0 \%}$ |  | ${ }_{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \mathrm{PP}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MXX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \hline \mathrm{SG}, \\ \hline \end{array}$ | \％ 0 \％ | 5．2\％ | \％ 0.4 | \％\％ | \％\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | \％\％ | 0\％ | \％\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | － 0 | \％\％ | 0\％ 0 | \％ | ${ }^{0 \%}$ | －0\％ | 0\％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | \％\％ |
| 0712．90．85 |  | ${ }^{8.30 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 5．5\％ | 2．7\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ 0 | 0\％ 0 | \％ | 0\％ 0 | \％ | \％ |
| 071．20．85 |  | ${ }^{8.30 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {PP }}$ | ${ }^{6.6 \%}$ | 4．9\％ | ${ }^{3.3 \%}$ | ${ }^{1.6 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ |
| 071．290．85 |  | ${ }^{8.30 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{~A}, \\ & \mathrm{MXX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{aligned}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ 08 | \％ | 0\％ 08 | \％ | ${ }^{0 \%}$ | \％ | 0\％ | \％ | 0\％ |
|  | Seads of peas of a kind desed for soving | $\frac{1.5 \text { censk }{ }_{\text {F }}}{\text { free }}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | \％$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％$\frac{0 \%}{0 \%}$ | \％$\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | － | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\％ | \％${ }^{0 \%}$ | 0\％ |  |
|  | Died deas，．esest sheleded | ${ }_{0}^{0.4 \text { cenens } \mathrm{Kg}}$ |  | $\frac{\text { Elif }}{\text { Elif }}$ |  | O\％ | ${ }^{0 \%}$ |  |  |  | O\％ | $\frac{0 \%}{0 \%}$ |  | ${ }^{0 \%}$ | O\％ | O\％ |  |  | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ |  | ${ }_{0}^{0 \%}$ |  | 0\％ | O\％ | 0\％ | 0\％ 0 | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ 0 | $0 \%$ | $0 \%$ |  | \％\％ |
|  |  |  |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ |  | － | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －${ }^{\frac{0 \%}{0 \%}}$ | 年\％ | －$\frac{0 \%}{0 \%}$ | － | － | \％${ }^{0 \%}$ | －${ }^{0 \%}$ | －${ }^{0 \%}$ | －${ }^{0 \%}$ | O\％ 0 | $\frac{0 \%}{0 \%}$ | \％${ }^{\frac{0 \%}{0 \%}}$ | \％ | $\frac{0^{\circ} 6}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ |  | $\frac{0 \%}{0 \%}$ |
| 0713.31 .10 | Seeds of beans ofa kind used for soving | 0.8 cens Ck \％ |  | ${ }_{\text {EIF }}$ |  | 0\％ | \％ | \％\％ | 0\％ | \％ 0 | \％\％ | \％ | \％ 0 | \％\％ | \％ 0 | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | O\％ | \％ 0 | 0\％ 0 | 0\％ | 0\％ 0 | 0\％ | 0\％ | 0\％ | \％ |  | \％ 0 |
| 071．312．20 | Dined beans shaleled，if enered May 1 hrough August 3 3，inclusive，in | Free |  | ${ }^{\text {ElF }}$ |  | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ $0 \%$ | \％ | 0\％0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |
| 071．3．1．40 | Dried beans，shelled，if entered September 1 through the following Apri <br> 30，or withdrawn for consumption at any time | ${ }^{0.3}$ censkgg |  | ${ }^{\text {EIF }}$ |  | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | ${ }^{0}$ | \％ | \％\％ | 0\％ 0 | \％ | ${ }^{0 \%}{ }^{\circ}$ | \％ 0 | ${ }^{0 \%}$ | 0\％ | 0\％ 0 | \％ | \％ |
|  | Seeds of small red（atatuki）beans of a kind dsed for sowing | ${ }^{1.5 \text { cens } k_{8}} 1.2$ erskg |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | － | $\frac{0 \%}{0 \%}$ | \％ | \％ | \％ | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | －${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | 0\％ 0 | $\xrightarrow{0 \%}$ | \％ | － | 0 | $\frac{0 \%}{0 \%}$ | $0 \%$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{0771.33 .10}$ |  | 1.50 cens k g |  | EIF |  | \％ | \％\％ | \％\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | \％ | 0\％ 0 | 0\％ 0 | \％ | 0\％ | 0\％0\％ | 0\％ | 0\％ |
| 071．33．20 | Dried kidney beans，including while peab beans，stheled，if enemered May | 1 censkg |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | ${ }^{0 \%}{ }^{\circ}$ | 0\％ 0 | \％\％ | 0\％ | ${ }^{0 \%} 0$ | 0\％ | \％ |
| 071．33．40 | Dried kidney beans，including white pea beans，shelled，if entered Sept． | 1.5 censkg |  | ${ }^{\text {EIF }}$ |  | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | ${ }^{0 \%}$ | \％ | 0\％ 0 | \％ | \％ | \％ | 0\％ | \％ | \％ |
|  | Dried seeds of Bambara beans，of a kind used for sowing <br> Dried Bambara beans，shelled，if entered for consumption from May 1 through August 31，inclusive，in any year | ${ }^{1.5 \text { cens } k g}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {0\％}}^{0 \%}$ | $0 \%$ $0 \%$ $0 \%$ 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\％ | \％ | 0\％ 0 | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 071，34，40 | Dried Bambara beans，shelled，if entered for consumption other than above period，or withdrawn for consumption | 0.8 censkg |  | ${ }^{\text {EIF }}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％\％ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}{ }^{0}$ | \％${ }^{0}$ | 0\％${ }^{\circ}$ | 0\％ | ${ }^{0 \%} 0$ | \％ | \％ |
| 年年17．35．00 |  |  |  | ${ }_{\text {cil }}^{\text {EIF }}$ |  | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | － $0 \%$ |  |  | － | －$\frac{0 \%}{0 \%}$ | O\％ |  | － | － | － | －${ }_{\text {O\％}}^{0 \%}$ |  | －${ }_{\text {O\％}}^{0 \%}$ |  | \％ | － | － | － | O\％ | 0\％ 0 | $\frac{0 \%}{0 \%}$ | O\％ 0 | 0\％ 0 | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | － |
| 071．3．2．21 |  | 0.8 censkg |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ 0 | 0\％ | 0 | 0\％ |  |  | 0\％ 0 |  | \％ |


| Tariff Line | Descripion | Base rate | (*) | (tay | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\left.\begin{array}{\|c\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | ${ }^{\text {Year }}$ 23 | ${ }_{24}{ }^{\text {Year }}$ | YearYear <br> 25 | YearYear <br> 26 | ${ }_{27}{ }^{\text {Year }}$ |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{0713,3941}$ |  | ${ }^{0.8}$ censkg |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{\circ} \%$ | 0\% 0 | 0\% 0 | ${ }^{0 \%}$ | \%\% 0 | 0\% | 0\% |
| $\frac{071340.10}{0710.0}$ | Lenitiseesis of kind sued or osoving | $\frac{1.5 \text { censks }}{1.5}$ |  |  |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {0\% }}$ | ${ }^{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | O\% 0 | $\frac{0 \%}{0}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{0773,420}$ |  |  |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | - | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - | - | \% | - ${ }^{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | - | O\% 0 | - | $\frac{0 \%}{0 \%}$ | 0\% 0 | ${ }^{\text {O\% }}$ | - |
|  |  |  |  | ${ }_{\text {Elif }}^{\text {EiF }}$ |  | \%\% | ${ }_{0}^{0 \%}$ | \% | - ${ }_{0}^{0 \%}$ | - | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | O\% | \%\% | $\stackrel{\text { O\% }}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \% | \% | \%\% | - | ${ }_{0}^{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | - | \%\% | ${ }^{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | - | ${ }_{0 \%}^{0 \%}$ | \% 0 |
| 0713.60.60 | Dried pigeon pea seeds, shelled, if entered for consumption during the period from May 1 through August 31, inclusive, in any year | 0.80 censkg |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% |  |  | 0\% | 0\% |  |  | 0\% | \%\% | 0\% | 0\% |  |  |  |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |
| ${ }^{0713.60 .80}$ |  | ${ }^{1.5}$ censkgg |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% | \% | 0\% 0 | 0\% 0 | \% | 0\% | 0\% |
| $\frac{071390.11}{071.30 .50}$ | Seatem |  |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | - | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| ${ }^{0} 713.30 .61$ | Dried leguminous vegetables nesi, shelled, if entered for consumption during the period from May 1 through August 31, inclusive, in any year | ${ }_{0} 0.8$ censkg |  | ${ }^{\text {EIF }}$ |  | 0\% | \%\% | 0\% | \% | \% ${ }^{\text {\% }}$ | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \% ${ }^{\text {\% }}$ | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0\% | 0\% | 0\% |
| ${ }^{0713.90 .81}$ |  | 1.5 censkgg |  | ${ }^{\text {EIF }}$ |  | 0\% | \%\% | \% | \% | \% | \%\% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% 0 | \% 0 | \%\% | \% | 0\% |
| 0714.10.10 | Cassav (manioc), frozen, wheneere or onos sieced orin ite form of pelles | 7.90\% |  | ${ }^{\text {B5 }}$ | ${ }^{19}$ | ${ }^{6.3 \%}$ | 4.7\% | ${ }^{3.1 \%}$ | ${ }^{1.5 \%}$ | \%\% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% | 0\% 0 | 0\% 0\% | \% | 0\% |
| 0714.1.0.10 | Cassuv (manioc, froen, wheneer or oos siced or in the fom of pelles | 7.90\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% | ${ }^{0 \%}$ | \% | 0\% | \% |
| 0714.10.20 |  | ${ }^{11.30 \%}$ |  | ${ }^{\text {B5 }}$ | JP | \% | ${ }^{6.7 \%}$ | 4.5\% | ${ }^{2.2 \%}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% | \% | 0\% 0 | \% 0 | 0\% | 0\% | \% |
| 0714.1.2.20 |  | ${ }^{11.30 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% 0\% | 0\% 0 | 0\% | 0\% 0\% | \% | \% |
| 0714.20 .10 | Sweet poataes, froven, wheetere or oros siced of rin hee fom of pelles | 6\% |  | ${ }^{\text {B10 }}$ | PR | ${ }^{5.4 \%}$ | 4.9\% | ${ }^{4.2 \%}$ | ${ }^{3.6 \%}$ | ${ }^{3 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.8 \%}$ | ${ }^{1.2 \%}$ | ${ }^{0.6 \%}$ | \%\% | \%\% | 0\% | ${ }^{\text {\%\% }}$ | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% 0 | \% | 0\% 0 | \% 0 | 0\% 0 | 0\% 0\% | 0\% | \%\% |
| 0714.20 .10 | Sweet poatues, frozen, whenetero or no sticed of in the fom of p peles | 6\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {NZ }}$ | ${ }^{4.8 \%}$ | ${ }^{3.6 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% | \% | 0\% 0 | ${ }^{0 \%}$ | \% | \% | 0\% |
| 0714.20,10 | Sweet poatues, frozen, whetere ornos sicied of in tie fom of pelles | \% |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|c} \begin{array}{c} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MXN}, \mathrm{MY}, \mathrm{PE}, \mathrm{SC}, \end{array} \\ \hline \end{array}$ | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \% | \% | \% | \% | \% |
| 0714.20.20 |  | 4.50\% |  | ${ }^{\text {B3 }}$ | vN | 3\% | 1.5\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% | 0\% 0 | 0\% 0 | \% | 0\% | 0\% |
| 0714.20.20 |  | 4.50\% |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% ${ }^{\circ}$ | \% | 0\% 0 | 0\% | ${ }^{0 \%}$ | \% | \% | \% |
| 0714.30.10 | Fiesh or chilled yams (Dioscoreas spp.), wheetere or not sticied or rin the | ${ }^{6.40 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{4.2 \%}$ | ${ }^{2.1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | 0\% 0\% | 0\% 0 | \% 0 | \% | 0\% | \% |
| 0714.30,10 | Fresh or chilled yams (Dioscorea spp.), whether or not sliced or in the | ${ }^{\text {b } 40 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {PP }}$ | ${ }^{5.1 \%}$ | ${ }^{3.8 \%}$ | ${ }^{2.5 \%}$ | ${ }^{1.2 \%}$ | \% | \% | \% | \%\% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \%\% | \% | \% | 0\% | \%\% | 0\% ${ }^{\circ}$ | ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | 0\% 0 | \%\% ${ }^{\circ}$ | \%\% 0 | 0\% | \%\% |
| 0714.30,10 |  | ${ }^{6.40 \%}$ |  | EIF |  | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% ${ }^{\circ}$ | \% | 0\% | 0\% |
| $\frac{071430.20}{07143020}$ | Fiozen yams (lioscora spp.) | $\frac{6 \%}{6 \%}$ |  | ${ }_{\text {B }}^{\text {B5 }}$ | ys | $\frac{40}{4.8 \%}$ | $\frac{2 \%}{3.6 \%}$ | $\frac{0 \%}{2.46}$ | $\frac{0 \%}{1.2 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ |
| 0714.30.20 | Fiozen yams (Dioscoras spp.) | ${ }^{6 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% | \% | 0\% 0\% | 0\% | \% |
| ${ }^{\frac{0}{074.43 .50}}$ |  | ${ }_{\text {¢ }}^{\text {F.ree }}$ 8.3\% |  | ${ }_{\text {ElF }}^{\text {EIF }}$ | vN | ${ }_{\text {\% }}^{\text {\%\%\% }}$ | ${ }^{0.7 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 | 0\% | O\% | \%\% | ${ }^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | O\% | ${ }^{0 \%}{ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ |
| 0714.3.606 | Died yams (Discocreas sp.)., whetere or onotsticed but roti in peleles | ${ }^{8.30 \%}$ |  | ${ }^{\text {B5 }}$ | , | ${ }^{6.6 \%}$ | 4.9\% | ${ }^{3.3 \%}$ | ${ }^{1.6 \%}$ | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% | \% | 0\% | 0\% |
| 0714.30,60 |  | ${ }^{8.30 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% 0 | \% | $0 \%$ | \% |
| ${ }^{0714.40 .10}$ |  | 16\% |  | ${ }^{\text {B3 }}$ | vN | 10.6\% | 5.3\% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% | 0\% 0 | 0\% 0 | 0\% $0 \%$ | 0\% | \% |
| 0714.40.10 |  | 16\% |  | ${ }^{\text {B5 }}$ | P, MY | 12.8\% | 9.6\% | ${ }^{6.4 \%}$ | ${ }^{3.2 \%}$ | \%\% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | \% | 0\% | \% | ${ }^{\text {\%\% }}$ | \%\% | ${ }^{0 \%}$ | \% | \%\% | \% | 0\% ${ }^{\circ}$ | ${ }^{\circ} \%$ | ${ }^{0 \%}{ }^{\circ}$ | 0\% 0 | \%\% | ${ }^{0 \%} 00$ | 0\% | 0\% |
| 0714.40.10 | Fresh or chilled taro (Colocasia spp.), whether or not sliced or in the form of pellets | 16\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | $0 \%$ | \% | \% | \% | 0\% | 0\% |
| ${ }^{\frac{0714.40 .20}{074.4020}}$ | $\xrightarrow{\text { Froven atal (Caloasis spo.) }}$ | $\frac{6 \%}{6 \%}$ |  | ¢ ${ }_{\text {B }}^{\text {B5 }}$ | ve | ${ }_{\text {c }}^{4 \%} \times$ | ${ }_{\text {2\% }}^{2.6 \%}$ | \% | \% | \% | \% | \% | \% | - | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }_{\text {0\% }}^{0 \%}$ | - ${ }_{\text {0\% }}^{0 \%}$ | - | ${ }^{0 \%}$ | - | ${ }_{\text {o\% }}^{0 \%}$ | \% $0 \%$ | \% | $\frac{0 \%}{0 \%}$ |
|  | Fromer | ${ }_{6}^{66 \%}$ |  | ${ }_{\text {EIF }}^{\text {E5 }}$ |  | ${ }^{\text {4.9\% }} 0$ | ${ }^{\frac{3.60}{}} 0$ | ${ }^{2.4 .9}$ | ${ }^{\frac{1.206}{0 \%}}$ | \% 0 | - ${ }^{0 \% 6}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {0\% }}$ | ${ }^{\frac{00 \%}{0 \%}}$ | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{\text {0\% }}$ | ${ }^{0 \%}$ | - ${ }^{0 \%}$ | ${ }^{\text {or }}$ | 0\% | ${ }^{\frac{0}{0 \%}}$ | 0\% | \%\% | - | ${ }^{0 \%}$ | -0\% | ${ }^{0 \%}$ | O\% | - | ${ }^{0 \%}$ | 0\% | \%\% |
| $\frac{0774.4 .50}{0714.0 .60}$ |  | ${ }_{\text {cree }}^{\text {F.3.0\% }}$ |  | ${ }_{\text {E }}^{\text {EIF }}$ | vN | ${ }_{\text {O\% }}^{\text {O.5\% }}$ | ${ }^{\frac{0 \% \%}{2.7 \%}}$ | ${ }^{\text {0\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0}{0} \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\%\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\%\% }}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | ${ }^{0 \% 6}$ | $\frac{0 \%}{0 \%}$ | 0\% | O\% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% $0 \%$ O\% | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| ${ }^{0714.40,60}$ | d daro (Colocasis spp), wheretero or not siced but no in ineles | ${ }^{8.30 \%}$ |  | ${ }^{\text {B5 }}$ | IP | ${ }^{6.6 \%}$ | 4.9\% | ${ }^{3.3 \%}$ | ${ }^{1.6 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | $0 \%$ | 0\% 0 | ${ }^{\%}$ | 0\% 0\% | 0\% | \% |
| 0714.40,60 | ied dar (Colcasis spp), Whenere or not siced but not in pelles | ${ }^{8.30 \%}$ |  | EIF | $\left.\begin{array}{\|l\|l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MXX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \right\rvert\,$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% | 0\% 0 | \% | 0\% | \% |
| ${ }^{\text {071/4.5.10 }}$ |  | 16\% |  | ${ }^{\text {B3 }}$ | vN | 10.6\% | 5.3\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | \%\% | 0\% | \% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% | \%\% |
| 0714.50.10 |  | 16\% |  | ${ }^{\text {B5 }}$ | P, MY | ${ }^{12.8 \%}$ | 9.6\% | ${ }^{6.4 \%}$ | ${ }^{3.2 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | $0 \%$ | \%\% | 0\% 0 | 0\% 0 | ${ }^{0 \%}$ | \%\% 0 | 0\% | \% |
| 071.55.10 | Fresh or chilled yautia (Xanthosoma spp.), whether or not sliced or in the form of pellets | 16\% |  | EIF | $\underbrace{\text { aUx }}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% \% | 0\% 0 | 0\% 0 | 0\% 0 | \% | 0\% | \% |





| Tarift Line | Descripion | Base rate | (9) | ${ }_{\text {Staging }}^{\substack{\text { Sasigg } \\ \text { Categry }}}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\begin{array}{\|c} \text { Year } \\ 22 \end{array}$ | Year <br> 23 <br> 2 |  |  |  | ${ }_{27}{ }_{2}$ |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {OBOQP40.40 }}$ |  | ${ }^{0.3 \text { cens } k \text { g }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0 | \% 0\% | 0\% 0 | 0\% 0 | \% | \% 0\% | \% | 0\% |
|  | Apicicis fres | 0.2 censkg |  | $\frac{\text { EFF }}{\text { Efi }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{00}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {0\% }}$ | ${ }^{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\bigcirc$ | O\% | $\frac{0 \%}{0 \%}$ |
|  | Sour cheries (Prumus ceassus, fresh | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ent }}$ |  | ${ }_{\text {Elif }}^{\text {Eif }}$ |  | $\frac{0 \%}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | - | - | - $\frac{0 \%}{0 \%}$ | - | $\stackrel{\text { O\% }}{0 \%}$ | $\frac{0 \%}{\frac{00}{0} 0}$ | $\stackrel{\text { O\% }}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - | ${ }^{\frac{0 \%}{0 \%}}$ | - | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {0\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ O\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O | \% | $\frac{0 \%}{0 \%}$ | $\xrightarrow{\frac{0 \%}{0 \%}}$ |
| 080.30.20 | Peer | 0.2 censkg |  |  |  |  |  | 0\% | \%\% | \% ${ }^{0}$ | \%\% | \% |  |  | \%\% |  | \%\% | 0\% |  | 0\% | 0\% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% 0 | 0\% | \% | \% | \% |
| 0809, 30.40 |  | Fiee |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | 0\% | 0\% | \% 0 | \% \% \% | ${ }^{0 \%}$ | \% 0 | \% | \%\% 0 | \% | \% |
| 0809.40.20 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% \% | 0\% 0 | \% 0\% | \% 0 | \%\% 0 | \% | \% |
| 080, 40.40 | Preme | 0.5 censkg |  | EIF |  | 0\% | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% 0 | 08 | \% | \% 0 | 0\% 0 | 0\% 0 | \% | 0\% |
| 0810.10.20 |  | 0.2 censkg |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% 0 | \% \% 0 | 0\% 0 | 0\% 0 | ${ }^{0 \%}$ | 0\% 0\% | \% | \% |
| 081.0.0.40 | Stan | ${ }^{1.1}$ censkg |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | 0\% | \% | 0 | \% | ${ }^{0 \%}$ | ${ }^{\circ} \%$ | ${ }^{0 \%} 00$ | \% | \%\% |
| 0810.20.10 |  | ${ }_{0}^{0.18 \text { cens } \mathrm{K}_{\mathrm{k}}}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% \% \% | 0\% 0 | \% 0 | \% 0 | 0\% 0\% | \% | 0\% |
| 0810.20.90 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% 0 | \% \% \% | 0\% 0 | \% 0\% | 0\% 0 | \%\% 0 | \% | \% |
| 0810.30.00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \%\% | ${ }^{0 \%}$ | \% | \% | ${ }^{\circ}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | \% 00 | ${ }^{0 \%}{ }^{\circ}$ | \% ${ }^{\circ}$ | ${ }^{0 \%}$ | \% \% | \% | \%\% |
| 0810.40.00 | Craneries, bubeemeres and othe f fuits of the genus vaccinium, fiesh | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% 0 | \% | \% | \%\% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0 | \% | \% | \% |
|  | Kiwifuit fresh | ${ }_{\text {Free }}^{\text {Fire }}$ |  | $\underset{\substack{\text { EIF } \\ \text { ElF }}}{ }$ |  | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | - $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% <br> $0 \%$ <br> 0 | \% $0 \%$ | $0 \%$ $0 \%$ $0 \%$ 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $0 \%$ |
|  | Perisinmos, fresh | $\frac{2.20 \%}{200 \%}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | - | - | - | - | - | - | - | - | - | $\frac{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | - | - | ${ }_{\text {O\% }}^{00 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }^{\text {O\% }}$ | - $0 \%$ | - | ${ }_{0}^{0 \%}$ | $\stackrel{\text { O\% }}{0}$ | ${ }_{\text {\% }}^{\text {O\% }}$ | O\% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ O\% 0 | O\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \% 6}$ | 0\% | - $0 \%$ |
|  | $\frac{\text { oldere beriese and damarinds, fresh }}{\text { Fuit nesid fesh }}$ |  |  |  |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {¢ }}^{0 \%}$ | - 0 | ${ }_{\text {O\% }}^{00 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%} 0$ | ${ }^{0 \%} 000$ | 0\% 0 | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{06}$ | ${ }_{\text {O\% }}^{0 \%}$ | -0\% |
| - 8 811.1.0.00 |  | ${ }_{\text {20, }}^{12020 \%}$ |  | ${ }_{\text {Blo }}$ | NZ, vN | $\frac{10 \%}{10 \%}$ | \%.9\% | $\stackrel{\text { c, }}{7.8 \%}$ | $\frac{\text { \% }}{6,7 \%}$ | - $5.6 \%$ | $\stackrel{4.4 \%}{4.4}$ | - ${ }_{3,3 \%}$ | $\stackrel{\text { 2,2\% }}{ }$ |  | - 0 \% | - | \% 0 | ${ }_{\text {- }}^{\substack{0 \% \\ 0 \%}}$ | - | - | - |  | - | - | , | O\% | ${ }^{0 \%}$ | \% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 | $0 \%$ | \%\% | ${ }_{0}^{0 \%}$ | -0\% |
| ${ }^{\frac{0811.1 .0 .00}{0}}$ |  | ${ }^{\frac{112.20 \%}{11.20 \%}}$ |  | ${ }_{\text {E }}^{\text {EFF }}$ | $\begin{gathered} A, \mathrm{BR}, \mathrm{CA,C,CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG} \end{gathered}$ | ${ }^{8.9 \%}$ | ${ }^{6.7 \%}$ | ${ }^{4.4 \%^{4}}$ | ${ }^{2.29} 0$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | \%\% | ${ }^{\text {0\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | \%\% | \% 0 | ${ }^{0 \%}$ | - ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | \%\% ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | -0\% |
| 0811.20.20 |  | 4.50\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{3 \%}$ | ${ }^{1.5 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% 0\% | 0\% ${ }^{0}$ | \% | 0\% 0 | 0\% 0\% | \% | \%\% |
| 0811.20.20 |  | 4.5\%\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% \% \% | \% | 0\% 0 | 0\% | 0\% 0\% | \% | \% |
| 0811.20.40 |  | 9\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {P }}$ | ${ }^{\text {7.2\% }}$ | ${ }^{5.4 \%}$ | ${ }^{3.6 \%}$ | ${ }^{1.8 \%}$ | \% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \% \% 0 | 0\% 0 | 0\% 0 | \% 0 | 0\% 0\% | \% | \%\% |
| 0811.20.40 | Blackberries, mulberries and white or red currants, frozen, in water or containing added sweetening | 9\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% \% \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0\% | ${ }^{\text {\% }}$ | 0\% |
| ${ }^{\text {081.1.0.10 }}$ | Banans and plamanios, fozere, in waer or connaining atides sweecening | ${ }^{3.00 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% 0\% | \% | 0\% 0\% | \% | ${ }^{0 \%} 0$ | 0\% | \%\% |
|  |  | $\frac{\text { Firee }}{\substack{1120 \%}}$ |  | ${ }_{\text {EIF }}^{\text {EII }}$ | vN | $\frac{0 \% 6}{\frac{0 \%}{10 \%}}$ | $\frac{0 \%}{8.9 \%}$ |  | $\frac{0 \%}{6,7 \%}$ | $\frac{0 \%}{\frac{0}{5.6 \%}}$ | $\frac{0 \%}{4.4 \%^{2}}$ | $\frac{0 \%}{3.3 \%}$ | $\frac{0 \%}{2.2 \%}$ | $\frac{0 \%}{1.1 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 管 | $\frac{0 \%}{\frac{0}{0 \%}}$ | $\frac{0 \%}{00 \%}$ |  | $\frac{0 \%}{\frac{0}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | (0\% | \% | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0}$ | $0 \%$ 0 $0 \%$ 0 | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0}$ |  | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | \% |
| 081.9022 |  | ${ }^{112.206}$ |  | ${ }^{\text {B5 }}$ |  | 8,9\% | ${ }^{6.7 \%}$ | ${ }_{4.4 \%}^{4 .}$ | ${ }^{222 \%}$ | $\frac{0 \%}{00}$ | 0\% | \% 0 | $\stackrel{0 \%}{0 \%}$ | 0\% | O\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | O\% | 0\% | 0\% | O\% | \% | O | \% | O | $\cdots$ | \% | \% | \% | \% |
| 0811.90.22 | Bossenereris, frozen, in water or conaining added sweetering | ${ }^{11.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% ${ }^{\text {\% }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% 0\% | 0\% 0 | 0\% 0 | \% | 0\% $0 \%$ | 0\% | \% |
| 0811.00.25 |  | 3.20\% |  | ${ }^{\text {B3 }}$ | vN | 2.1\% | 1\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | \%\% 0\% | 0\% 0\% | \%\% 0\% | \% 0 | 0\% 0\% | \% | \%\% |
| 0811.90.25 |  | 3.20\% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{PE}, \mathrm{SG} \end{array}$ | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% \% | \% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | 0\% 0\% | \% | \% |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | - $\frac{0 \%}{0 \%}$ |  | - $\frac{0 \%}{0 \%}$ |  |  |  | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |  | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{00 \%}$ | O\% | - ${ }_{\text {O\% }}^{0 \%}$ | \% | - ${ }_{\text {O\% }}^{0}$ | \%\% | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% ${ }^{0 \%}$ | O\% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% 0 | O\% | $\frac{0 \%}{0 \%}$ |
| (e81.1.0.40 |  | $\frac{\text { inee }}{11.20 \%}$ |  | ${ }_{\text {B }}^{\text {B }}$ | vN | ${ }_{\text {\% }}^{\text {7.4. }}$ |  | \% |  | $\frac{\text { O\% }}{\frac{0 \%}{0 \%}}$ | - | - | - | - | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{00}$ | $\frac{0 \%}{0 \%}$ | - | - | - | $\stackrel{\text { O\% }}{\substack{0 \% \\ 006}}$ | - | \% | ${ }_{\text {O\% }}^{00 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | ${ }_{0 \%}$ | ${ }^{0 \%}$ |  | O\% |
| (081.1.0.40 |  | ${ }^{11.200 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CLE}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{aligned}$ | ${ }^{8.9 \%}$ |  | ${ }^{\frac{4.4 .9}{0 \%}}$ | ${ }^{\frac{2.20}{0 \%}}$ | ${ }^{\frac{0}{0} \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\text {O\% }}$ | O\% | 0\% | \%\% | \%\% | $0 \%$ | 0\% | -\% | -0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% |
| 0811.0.50 | Prinapoles, foven, in water or containing added sweetering | 0.25 censk ${ }^{\text {a }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \% | ${ }_{0}^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \%\% | $0 \%$ | 0\% 0 | 0\% 00 | $0 \%$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $0 \%$ | 0\% | \%\% |
| (1) |  | $\frac{10.90 \%}{11.20 \%}$ |  | ${ }_{\text {El }}^{\text {EFF }}$ |  | $\frac{0 \% 6}{7,40^{2}}$ | ${ }_{\substack{\text { O\%\% } \\ 3.7 \%}}^{\text {er }}$ | O\% | \% | \% | \% | O\% | $\frac{0 \%}{0 \%}$ | O\% | O\% | O\% | O\% | \% | \% | \% | \% | ${ }_{\text {O\% }}^{0 \%}$ | O\% | - | \%\% | \% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | \%\% ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ |
| 0811.90.55 | Meloss, fiozen, in water or condidining added sweetering | ${ }^{11220 \%}$ |  | ${ }^{\text {B5 }}$ |  | 8.9\% | ${ }^{6.7 \%}$ | 4.4\% | ${ }^{2.2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  | 0\% | 0\% | 0\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% | 0\% 0 | 0\% | 0\% $0 \%$ | 0\% | 0\% |
| 0811.00.55 | Melons, foren, in waier or conaining a dided sweeerening | ${ }^{11.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% ${ }^{0}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% \% 0\% | \% | 0\% 0 | \% | 0\% 0\% | \% | \% |
|  |  | ${ }^{14.50 \%}{ }^{14.50 \%}$ |  | ${ }_{\text {B }}^{\text {B } 10}$ |  | ${ }^{\frac{13,6}{11.6 \%}}$ | $\frac{11.66}{8.7 \%}$ | $\frac{10.10 \%}{5.8 \%}$ | ${ }^{\frac{8,796}{29 \%}}$ | $\frac{7,26}{0 \%}$ | $\frac{5.8 \%}{0.0}$ | $\frac{4.36}{0 \%}$ | ${ }^{\frac{2.9 \%}{09 \%}}$ | $\frac{1.4 \%}{0.0}$ | O\% | \% | - | O\% | O\% | - | - |  | \% | - | 0\% | ${ }^{\text {O\% }}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%} 0$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \% 60 \%}$ | $\frac{0 \%}{0 \%}$ | \% |
| 0811.90.80 |  | ${ }^{14.50 \%}$ |  | EIF | $\begin{aligned} & \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | 0\% | \%\% | \%0\% | 0\% | \% | \% | \% | \%\% | \%\% | \% | 0\% | \% | 0\% | 0\% | \% ${ }^{\text {\% }}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% | 0\% | \% | 0\% $0 \%$ | 0\% | 0\% |
| 081.90.80 | Frit, nesi, frozen, wheneter or no p previousy steamed or boiled | ${ }^{14.50 \%}$ |  | US20 | ${ }^{\text {aU }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {den }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {Sed }}$ | ${ }_{\text {See AUS }}^{\text {FTA }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {den }}$ | $\underset{\substack{\text { See AUS } \\ \text { FTA }}}{ }$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {ata }}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0 | \% | \%\% 0 | \% | \%\% 0\% | \% | 0\% |
| 0812.1.0.00 |  | ${ }^{13,4.4 \text { cens }}$ |  | ${ }^{\text {B10 }}$ | VN | ${ }^{12}$ censk $\mathrm{K}_{\mathrm{g}}$ | ${ }_{\substack{10.7 \\ \text { censkg }}}^{\substack{\text { che }}}$ | ${ }^{9.3}$ cens $\mathrm{N}_{\mathrm{k}}$ | 8 censk ${ }_{\text {k }}$ | $6.7{ }^{\text {cens } k_{g}}$ | 5.3 censk $\mathrm{K}_{\mathrm{g}}$ | kg | g | ${ }^{1.3}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% \% | 0\% 0 | \% 0 | ${ }^{0} \%$ | \%\% 0 | \% | \% |
| 0812.1.0.00 | Cheries, provisionly presereed, but ussuitabe in in hat satae for | ${ }^{13.4 \text { cens } \mathrm{K}_{\mathrm{g}} \text { g }}$ |  | ${ }^{\text {B5 }}$ | JP | $\underbrace{\text { chem }}_{\substack{10.7 \\ \text { censkg }}}$ | 8 censkg | ${ }_{5} 5.3$ cens $k_{\mathrm{k}}$ | 2.6 censk $\mathrm{K}_{\mathrm{g}}$ | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% 0 | 0\% 0\% | 0\% 0 | \% 0 | 0\% 0 | 0\% 0 | 0\% | \% |
| 0812.10.00 |  | ${ }^{13.4 \text { censkkg }}$ |  | EIF |  | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0 | 0\% 0 | \% 0 | 0\% 0 | \% | \% |
| ${ }^{0812.90 .10}$ | Mixtures of two or more fruits, provisionally preserved, but unsuitable in that state for consumption | ${ }^{11.20 \%}$ |  | ${ }^{\text {B10 }}$ | vN | ${ }^{10 \%}$ | ${ }^{8.9 \%}$ | ${ }^{7.8 \%}$ | ${ }^{6.7 \%}$ | ${ }^{5.6 \%}$ | ${ }^{4.4 \%}$ | ${ }^{3.3 \%}$ | ${ }^{2.2 \%}$ | ${ }^{1.1 \%}$ | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | 02 | \% | 0\% 0 | \% | 0 | \% | 0\% |
| 0812.90.10 |  | ${ }^{11.20 \%}$ |  | ${ }^{\text {B5 }}$ | JP | 8.9\% | ${ }^{8.7 \%}$ | ${ }^{4.4 \%}$ | ${ }^{22 \%}$ | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% 0 | \% \% | \% 0 | \% 0 | \% | 0\% 0 | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | （） |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Y }}^{\substack{\text { Year }}}$ | ${ }^{\text {Year }}$ | ${ }^{\text {rear }}$ | ${ }_{\text {Year }}$ | ${ }_{28}^{\text {Year }}$ | ${ }_{\text {Year }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {O812，} 20.10}$ | Mixtures of two or more fruits，provisionally preserved，but unsuitable in that state for consumption | 20\％ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ 0 | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{0812.9020}$ |  | ${ }^{1.8 \text { censkkg }}$ |  | ${ }^{\text {B5 }}$ | JP | censkgg | 1 censkg | 0.7 censkg | ${ }^{0.3}$ censkg | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ 0 | 0\％ | \％ | 0\％ | 0\％ | \％ |
| 0812．90．20 | Citrus fruit，provisionally preserved，but unsuitable in that state for immediate consumption | 1.8 censkkg |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{0812.20 .30}$ |  | 2.6 censkkg |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ 0 | \％ | 0\％ | 0\％ | 0\％ | \％ |
| 081．290．40 |  | 0.25 censkg |  | EIF |  | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | 0\％ | 0\％ | \％ | \％ |
| 0812．90．50 |  | 0.8 censkg |  | ${ }^{\text {EIF }}$ |  | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ 0 | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 0812．20．90 | （exile | ${ }^{0.1}$ censkg |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ 0 | 0\％ | \％ | \％\％ | 0\％ | \％ |
|  | Apricos，dired |  |  | ${ }_{\text {EIF }}^{\text {EIF }}$ | SG，VN | $\frac{1.4 \text { censkg }}{0 \%}$ | $\frac{1 . \operatorname{censkg}}{0 \%}$ | $\frac{0.7 \text { censkg }}{0 \%}$ | \％ 0 Consk | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | －0\％ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | ${ }_{\text {\％}}^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }^{0 \%}$ | \％\％ | 0\％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 0813．2．0．10 | Prunes and d lums，soaked in brinie and dried | 2 censkr |  | EIF |  | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| － |  | －14\％${ }_{\text {14\％}} 1$ |  | ${ }_{\text {B3 }}{ }_{\text {B3 }}$ | ${ }_{\text {PP，MY，NZ }}$ | ${ }^{\text {9．3．}} 1.2 \%$ |  | －${ }_{\text {¢ }}^{5.6 \%}$ | ${ }_{\text {\％}}^{\text {O\％}}$ | \％ | －${ }_{\text {O\％}}^{0 \%}$ | － | ${ }^{0 \%}$ | \％ $0 \%$ | ${ }^{\text {O\％}}$ | \％${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | \％\％\％ | －${ }_{\text {0\％}}^{0 \%}$ | \％\％ | \％ | － | －${ }_{\text {O\％}}^{0 \%}$ | \％ | ${ }^{0 \%}$ | － | － | － | 0\％ | － | － | \％ | \％ |
| 0813，2020 | Pruns and plums，died，（excepi if presoaked in b bine） | 14\％ |  | EIF | AU，BR，CA，CL， MX，PE，SG | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | $0 \%$ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ |
|  | ${ }^{\text {Apples，ditied }}$ | ${ }^{0.74 \text { cens } \mathrm{kg}}$ |  | ${ }_{\text {ckif }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | － | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ |
|  |  | $\frac{1.800 \%}{3.5006 \mathrm{Kg}}$ |  |  |  | －$\frac{0 \%}{0 \%}$ | － | － |  | － |  |  | －${ }_{\text {O\％}}^{0 \%}$ | ¢ | －${ }_{\text {O\％}}^{0 \%}$ | 年\％ | ¢ ${ }_{\text {O\％}}^{0 \%}$ |  | －${ }_{\text {O\％}}^{0 \%}$ | ¢ ${ }_{\text {o\％}}^{0 \%}$ |  | － | \％${ }_{\text {O\％}}^{0 \%}$ | － | \％${ }^{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | O\％ <br> $0 \%$ <br> $0 \%$ | － | － | － | $0 \%$ | $\frac{0 \%}{0 \%}$ | $0 \%$ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ |
|  | Beries except babe |  |  | ${ }_{\text {EfF }}^{\text {EIF }}$ | JP，VN |  | ${ }_{\text {cenenskg }}$ | $\frac{0 \% \%}{2, \text { censks }}$ | O\％ensk | $\frac{0 \%}{0 \%}$ | － | － | $\stackrel{\text { O\％}}{0 \%}$ | \％ | － | $\stackrel{\text { O\％}}{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ | ${ }_{\text {or }}^{0 \%}$ | － | － | ${ }_{\text {O\％}}^{0 \%}$ | － | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | － | \％ | － | $\frac{0 \%}{0 \%}$ | － | 0\％ | 0\％ | \％ | \％ |  |
| 081，4，0．30 | Cheries，dined | 10.6 censkg |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |
|  | Peaches，dirid | ${ }^{1.4 \text { cens } \mathrm{kg}}$ |  | $\frac{\text { EIF }}{\text { B5 }}$ |  |  | $\frac{0 \%}{4 \%}$ | $\frac{0 \%}{27 \%}$ | $\frac{0 \%}{1.3 \%}$ | 0\％ | － | $\frac{0 \%}{00 \%}$ | ${ }_{\text {O }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }_{\text {\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{\text {O\％}}$ | O\％ | （0\％ | $\frac{0 \%}{0 \%}$ |
| 081．3．0．80 | Tamarins，died | 6．80\％ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG} \end{aligned}$ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ |  |
| ${ }^{01313.40 .90}$ | Fruit nesi，dried，other than that of headings 0801 to 0806，and excluding mixtures | ${ }^{2.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％\％ | \％ | ${ }^{0 \%}$ | 0\％ | \％\％ | \％\％ | \％ | 0\％ |
|  |  | $\frac{14 \% \%}{14 \%}$ |  | ${ }_{\text {B10 }}^{\text {B5 }}$ | ${ }_{\text {JP }}^{\text {JP }}$ | － 12.68 | $\frac{11.2 \%}{8.4 \%}$ |  |  | ¢ | 5．6\％ | $\frac{4.2 \%}{0.0}$ | 2．8\％ | $\frac{1.4 \%}{0.4}$ | \％ | O\％ | O\％ | － | － | \％ | \％ | \％ | ¢ | － | \％\％ | － | O\％ <br> $0 \%$ | －${ }_{\text {O\％}}^{0 \%}$ | $\xrightarrow{0 \%}$ | － | ${ }_{\text {o\％}}^{0 \%}$ | $\xrightarrow{0 \%}$ | O\％ | （0\％ | ¢ |
| 081．50．000 | Mixtures of futs of died f fuis of Cl .8 | ${ }^{14 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \mathrm{SG} \end{aligned}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| O814，00．10 | Peel of orange or citron，fresh，frozen，dried or provisionally preserved in brine，in sulfur water or other preservative solutions | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | ${ }^{\text {\％\％}}$ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ | 0\％${ }^{0}$ | 0\％ | ${ }^{0 \%}$ | 0\％ | \％ | 0\％ |
|  | Peel of citrus fruit，excluding orange or citron and peel，nesi，of melon， fresh，frozen，dried or provisionally preserved | ${ }_{\text {1．6 centskg }}^{1.6 \text { cesk } k \text { g }}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | \％ | ${ }_{\text {O\％}}^{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | ${ }_{\text {O\％}}^{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\frac{0 \% 6}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | － | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \% 6}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \% 6}$ | \％\％ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \% 6}$ | \％ | 0\％ | ${ }_{\text {o\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  | Corle |  |  | $\underset{\substack{\text { EIF } \\ \text { EIF } \\ \hline \text { Ef }}}{ }$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0^{\circ}}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | － 0 | 管 $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0}$ | ${ }^{0}$ | \％ | $\stackrel{\text { O\％}}{0}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| （0901．1200 |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text {－}}$ |  | Elil |  | －${ }_{\text {O\％}}^{0 \%}$ | － |  |  | $\frac{0 \%}{0 \%}$ | － | － $0 \%$ | ${ }^{0 \%}$ | \％ | －${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{0}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | － | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | －${ }_{\text {O\％}}^{0 \%}$ | － | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | \％ | ${ }^{\text {O\％}}$ | － | ${ }_{\text {O }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ |  |
|  | Coffeer orased，deactifinaed | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {Ele }}^{\text {EIF }}$ |  | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{006}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{06}$ | ${ }_{\text {\％}}^{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | － | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\text {0\％}}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {0\％}}^{006}$ | ${ }^{\text {0\％}}$ | ${ }^{0 \%}$ | ${ }^{\text {o\％}}$ | ${ }_{\text {a\％}}^{\text {O\％}}$ | $\frac{0 \%}{00 \%}$ | ${ }^{\text {O\％}}$ | 0\％ | ${ }^{\frac{0 \%}{0 \%}}$ | $0 \%$ | ${ }_{06}$ | $\frac{0 \%}{0 \%}$ |
| 990．1．9020 | Coffes subsiutes conaining offee | 1.5 ceask $\mathrm{k}^{\text {c }}$ |  | EIF |  | －0\％ | \％ 0 | ${ }_{\text {O\％}}^{0.0 \%}$ | O\％ | O\％ | 0\％ | O\％ | O\％ | O\％ | O\％ | 0\％ | 0\％ | ${ }_{0}^{0 \%}$ | O\％ | 0\％ | 0\％ | 0\％ | 0\％ | O\％ | 0\％ | O\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | $0{ }^{0}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ |  |
| 0902．1．0．10 |  | ${ }^{6.400 \%}$ |  | ${ }_{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{LA}, \mathrm{LL}, \mathrm{M} \Lambda, \\ & \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG}, \\ & \mathrm{VN} \end{aligned}$ | 50\％ | ${ }^{\frac{3.0 \%}{0 \%}}$ | ${ }^{\text {20\％}}$ | ${ }^{\frac{1.2 \%}{0}}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | \％\％ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | 0\％ | － | － | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{\frac{0}{0 \%}}$ |
| 0902．1．909 | Creen lea in packages noto over 3 kg nop favoved | Free |  | $\frac{\mathrm{EIF}}{\text { EF }}$ |  | $\frac{0 \%}{\text { 0\％}}$ | ${ }_{\text {O\％}}^{0}$ | ${ }_{\text {O\％}}^{0}$ | $\frac{0 \%}{10 \%}$ | $\frac{0 \%}{0}$ | $\frac{0 \%}{0}$ | 0\％ | $\frac{0 \%}{0}$ | \％ | O\％ | $\frac{0 \%}{0}$ | $\frac{0 \%}{0}$ | \％\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | O\％ | \％ | ${ }^{0 \%}$ | 0\％ | 0 | \％ | $0 \%$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ |
| ${ }^{\frac{0}{092} 20.20 .10}$ |  | ${ }^{6.400 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \mathrm{BR}, \mathrm{JP} \\ \hline \mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\ \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG}, \\ \mathrm{VN} \end{array}$ | ${ }^{\text {5．19\％}} 0$ | 3．8\％ | ${ }^{2.5 \%}$ | ${ }^{1.2,2 \%} 0$ | ${ }^{\text {O\％}}$ | ${ }^{\text {0\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | －0\％ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {0\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0 \%}^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | － | ${ }^{0 \%}$ | ${ }^{\text {o\％}}$ | －${ }^{\text {\％\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | ${ }_{\text {Ele }}^{\text {EIF }}$ |  | ${ }_{\text {o\％}}^{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\underset{\substack{0 \% \\ 0 \%}}{\text { O\％}}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\substack{0 \% \\ 0 \%}}$ | ${ }_{\text {o\％}}^{0 \%}$ | 0\％ | \％\％ | 0\％ | ${ }^{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ |
| 500．0．01 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0902．40．00 | Silack | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％\％ | \％ | \％\％ | \％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ 0 | 0\％ | \％ | 0\％ | \％ | 0\％ |
| 09030000 | Nate | $\stackrel{\text { Free }}{\text { ree }}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | O\％ | O\％ | 0\％ | O\％ | O\％ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | O\％ | \％\％ | O\％ | O\％ | ${ }_{0}^{0 \%}$ | \％\％ | 0\％ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | O\％ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| －0904．1．00 |  | $\underset{\substack{\text { Firee } \\ \text { Free }}}{\text { ene }}$ |  | Etir |  | － | －${ }_{0}^{0 \%}$ | － | 年 | － | － | － $00 \%$ | －${ }_{0}^{0 \%}$ | O\％ | －${ }^{0 \%}$ | \％ $0 \%$ | 管\％ | － | －0\％ | ${ }_{\text {¢ }}^{0 \%}$ | ${ }^{\text {O\％}}$ | － | ${ }_{0}^{0 \%}$ | － | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | O\％ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ |  |
|  | Papaika，died neitier crusted on froumd |  |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o }}^{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{006}$ | $\stackrel{\text { O\％}}{\frac{0 \%}{0 \%}}$ | $\stackrel{\text { 0\％}}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | ${ }^{\text {O\％}}$ | ${ }_{\text {o\％}}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {o\％}}$ | ${ }^{0 \%}$ |  | ${ }^{\frac{0 \%}{0 \%}}$ |  | $\frac{0 \%}{0 \%}$ | － |
| 0904．21．60 |  | 2.5 censkgk |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |  |  | \％ | \％ | \％ |
| O904．1．80 | Frius of the gemus Pimenana（including alspsic），died | $\frac{\text { Friee }}{3}$ |  | ${ }_{\text {Ele }}^{\text {EIF }}$ |  | O\％ | ${ }_{0}^{0 \%}$ | O\％ | O\％ | O\％ | $\frac{0 \%}{0}$ | 0\％ | ${ }_{0}^{0 \%}$ | 0\％ | O\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| －0904．2200 |  |  |  |  |  | O\％ | ${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | － 0 O\％ | ${ }_{\text {O\％}}^{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | － $0 \%$ | ${ }_{\text {O\％}}^{0 \%}$ |  | － | ${ }_{\text {\％}}^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }_{\text {O\％}}^{0}$ | ${ }_{\text {O\％}}^{0}$ | －${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{00}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\％ | ${ }_{0}^{09}$ |
|  |  | ${ }_{5} 5$ Fenee ${ }^{\text {Fenk }}$ |  | $\underset{\substack{\text { EiF } \\ \text { EiF }}}{ }$ |  | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | \％ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{0}^{0 \%}$ | \％\％ | ${ }^{\frac{0 \%}{0 \%}}$ | －${ }_{0}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\text {O\％}}$ | － | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{\text {O\％}}$ | － | \％ |  | ${ }_{0}^{0 \%}$ | ${ }_{\text {com }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {or }}^{0 \%}$ |  |
| 0904．2．280 | Frils of the gensus Pimenata（incududing alsprice），custesed or ground | Free |  | ${ }^{\text {EIFF }}$ |  | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
|  | Vaill beass，neiter cousted dor fround | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Free }}$ |  | $\frac{\mathrm{EEF}}{\text { EIF }}$ |  | \％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | 0\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 0006．1．1．00 | Cinnamon（Cinnamomum zeylanicum Blume）neither crushed nor ground | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | 0\％ | 0\％ | ${ }_{0}^{0 \%}$ | 0\％ | \％ | ${ }^{0 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ |




| Tarift Line | Descripion | Base rate | （） |  | Remarks | Year 1 | Year 2 | Year 3 | Year | Year | Vear 6 | Vear 7 | Year 8 | Year 9 | Yea | Year 11 | Year | Year 13 | Year | Year 15 | Year 16 | Year | Year | Year 19 | Year ${ }_{\text {Y }}$ | Year <br> 21 |  | ${ }_{\text {Year }}$ | Year <br> 24 <br> 1 | Year 25 | ${ }_{26}^{\text {Year }}$ | Year <br> 27 <br> Yeer <br> 28 <br> 20 | ${ }_{28}{ }_{2}$ | ${ }_{\text {Year }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{12023.30 .80}$ |  | 8．80\％ |  | ${ }^{\text {B10 }}$ |  | \％，6\％ | 1054\％ | 2，2\％ | ${ }^{79 \%}$ | ${ }^{65.9 \%}$ | ${ }^{527 \%}$ | ${ }^{33.5 \%}$ | 6，3\％ | ${ }^{13,19}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ 0 | \％\％0\％ | \％ | \％ 0 | 0\％ 0 | 0\％ 0 | \％0\％ | 0\％0\％ | \％ |  |
| ${ }^{1202,3.3080}$ |  | 0\％ |  | ${ }^{\text {EIF }}$ | ${ }^{\text {cL，MX，SG }}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | ${ }^{0}$ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％0\％ | \％ | \％\％0\％ | \％ | \％ 0 | \％\％0\％ | \％ 0 | \％ | \％ |
| 120230.80 | Peanuts（ground－nuts），seed，not roasted or cooked，shelled，not subject to general note 15 or additional US note 2 to Ch .12 | 7．10\％ |  | US13 | AU | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\left.\begin{aligned} & \text { Duty } 0 \text { on on } \\ & \text { and } \\ & \text { anuar } \\ & 2022 \end{aligned} \right\rvert\,$ |  | $\left\|\begin{array}{c} \text { Duty } 0 \text { on on } \\ \text { annarn } \\ \text { and } \\ 2022 \end{array}\right\|$ |  | $\left\|\begin{array}{c} \text { Duty } 0 \text { on on } \\ \text { annary } \\ \text { and } \\ 2022 \end{array}\right\|$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ 0 | 0\％ | \％ 0 | \％ 0 | \％ 0 | \％\％0\％ | \％ 0 | \％ | \％ |
| ${ }^{12023.3080}$ |  | ${ }^{131.50 \%}$ |  | US21 | ${ }^{\text {PE }}$ | See Pe fra | See PE FTA | See P F FTA | See Pe FTA | See PE FTA | See Pe FTA | See PE FTA ${ }^{\text {S }}$ | See Pe FTA | ${ }^{\text {See PE FT }}$ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％\％ | \％ | \％\％ | 0\％ | \％ | 0\％0\％ | \％ | \％ 0 | 0\％ 0 | \％\％ 0 | \％0\％ | 0\％0\％ | 0\％ | 0\％ |
| ${ }^{12024.1 .05}$ |  | ${ }_{9.35 \text { censkg }}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {IP }}$ | ${ }^{8.4}$ censkkg | 7.4 cens kg | ${ }^{6.5}$ censk | 5.6 censkg | 4．6 censh | 3.7 censk ${ }^{\text {c }}$ | 2.8 censkg | 1.8 censkg | 0.9 censsh | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ 0 | 0\％ 0 | \％ | \％ 0 | 0\％ 0 | 0\％ 0 | \％\％\％ | 0\％ 0 | \％ | \％ |
| ${ }^{12024.1 .05}$ | Peanuts（ground－nuts），not seed，not roasted or cooked，in shell，subject to general note 15 of the HTS | ${ }^{9,35 \text { censkg }}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ 0 | \％ 0 | \％ | \％\％0\％ | 0\％ 0 | 0\％ 0 | \％\％ 0 | 0\％ 0 | 0\％ | 0\％ |
| $1{ }^{12024.4 .40}$ |  | ${ }^{9} 3.35$ censkg |  | ${ }^{310}$ | $\mathrm{PP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{VN}$ | ${ }^{8.4}$ censkg | 7.4 | ${ }^{6.5}$ cens $\mathrm{N}_{\mathrm{k}}$ | 5.6 censkg | 4.6 enskg | 3.7 censk ${ }^{\text {g }}$ | 2.8 censkkg | $1.8{ }^{\text {censk } \mathrm{K}_{3}}$ | 0.9 censsh | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％\％ 0 | \％\％ | \％\％ 0 | \％\％ | 0\％0 | \％\％ 0 | 0\％${ }^{0}$ | 0\％ | \％ |
| 12024.140 |  | 9.35 censkg |  | EIF | ${ }_{\text {MX，Pr，}}^{\mathrm{AUG}, \mathrm{Br}, \mathrm{CL}, \mathrm{CL}}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ 0 | \％\％ | \％ 0 | \％ 0 | 0\％ 0 | \％0\％ | 0\％ 0 | 0\％ | \％ |
| ${ }^{12024.4 .80}$ | （eater | 163．80\％ |  | ${ }^{\text {B10 }}$ |  | 147．4\％ | ${ }^{131 \%}$ | ${ }^{114.6 \%}$ | ${ }^{98,2 \%}$ | ${ }^{81.9 \%}$ | 65．5\％ | ${ }^{49.1 \%}$ | 32．7\％ | 16．3\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ 0 | 0\％0\％ | \％ | \％\％ 0 | \％ 0 | \％ 0 | 0\％0\％ | 0\％ 0 | 0\％ | \％ |
| ${ }^{12024.4 .180}$ |  | 163.80 |  | EIF | $\mathrm{CL}^{\text {c，MX，SG }}$ | ${ }^{0 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ 0 | 0\％ $0 \%$ | 0\％ | 0\％0\％ | 0\％ 0 | 0\％ 0 | \％\％0\％ | \％ 0 | 0\％ | \％ |
| ${ }^{12022.4188}$ | Peanuts（ground－nuts），not seed，not roasted or cooked，in shell，not subject to general note 15 or additional US note 2 to Ch． 12 | ${ }^{163.80 \%}$ |  | ${ }^{\text {US13 }}$ | AU | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c} \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | 0\％ | \％ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％${ }^{0 \%}$ | \％ | 0\％ | \％\％ |
| ${ }^{12024.4 .80}$ |  | ${ }^{163.80 \%}$ |  | US21 | PE | See PE FTA | See PE FTA | See P P FTA | See Pe FTA | See PE FTA | See Pe FTA | See PE FTA | See Pe FTA | See PE FTA | \％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ 0 | 0\％0\％ | 0\％ | 0\％0\％ | 0\％ 0 | \％\％ 0 | 0\％ $0 \%$ | 0\％ 0 | 0\％ | \％ |
| ${ }^{120242.25}$ | （eater | censkg |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ 0 | \％\％ 0 | \％ | \％ 0 \％ | 0\％ 0 | \％ 0 | \％\％ 0 | 0\％ 0 | \％ | \％ |
| ${ }^{1202424.40}$ |  | ${ }_{6}^{6.6 \text { cens } \mathrm{kg}}$ |  | ${ }^{\text {B10 }}$ | PP，MY， | 5.9 censk $\mathrm{K}_{\mathrm{g}}$ | 5.2 censkg | ${ }_{4}^{4.6 \text { cens } k_{k}}$ | 3．9 censk $\mathrm{S}_{\mathrm{g}}$ | 3.3 censkg | 2.6 censk $\mathrm{S}_{\mathrm{g}}$ | 1.9 censkkg | ${ }^{1.3}$ censk $\mathrm{K}_{\mathrm{g}}$ | ${ }^{0.6}$ censs $k_{8}$ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％${ }^{0}$ | \％ 00 | \％ | \％\％\％ | ${ }^{0 \%}{ }^{\circ}$ | \％ 0 | \％ 0 | \％ 0 \％ | \％ | \％\％ |
| ${ }^{1202424.40}$ | ${ }^{\text {P／}}$ | 6.6 censkg |  | EIF |  | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ 0 | 0\％ 0 | \％ 0 | \％\％ 0 | 0\％ 0 | \％ | \％ |
| ${ }^{120242480}$ |  | ${ }^{131.10 \% \%}$ |  | ${ }^{\text {B10 }}$ |  | ${ }^{118.6 \%}$ | 105．4\％ | ${ }^{922 \%}$ | 9\％ | 65．9\％ | 52．7\％ | ．5\％ | 26．3\％ | 3．1\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ 0 | \％0\％ | \％\％ | \％0\％ | 0\％ 0 | \％ 0 | \％ $0 \%$ | 0\％0\％ | \％ | 0\％ |
| ${ }^{1202428.80}$ |  | ${ }^{131.150 \%}$ |  | ${ }^{\text {EIF }}$ | ${ }^{\text {cL，MX，SG }}$ | \％ | \％ | \％ | \％ | \％${ }^{0}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％\％ | 0\％ | \％ | \％\％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | \％ | \％\％ 0 | ${ }^{0 \%}{ }^{\circ}$ | \％\％ 0 | \％\％ 0 | ${ }^{0 \%} 0$ | \％ | \％\％ |
| ${ }^{12024.2880}$ | Peanuts（ground－nuts），not seed，not roasted or cooked，shelled，not subject to general note 15 or additional US note 2 to Ch． 12 | ${ }^{131.00 \%}$ |  | U13 | AU | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0 | \％ | \％ 0 | $\because$ | \％\％ 0 | 0\％ | \％ |
| $1{ }^{1202424.80}$ |  | ${ }^{131.10 \%}$ |  | US21 | PE | Fra | See Pe Fta | See Pe FTA | See Pe fta | See PE FTA | See PE | See PE FTA | See PEFT | ce Pe FT | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | \％$\%$ | 0\％ 0 | \％ | 0\％0\％ | 0\％ 0 | 0\％ 0 | \％\％0\％ | \％\％ 0 | \％ | \％\％ |
| 退 | Copare Eaxsed（inseed，whetere or orot boven |  |  | ${ }_{\text {cki }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％$\frac{0 \%}{0 \%}$ | \％$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | O\％ | ${ }^{0 \%}$ |  |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | ${ }_{0}^{0 \%}$ | － | \％ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\％ | O\％ | O\％ 0 | $\frac{0 \%}{0 \%}$ | 0\％ |
| ${ }^{12045}$ | Low encic asid repe or colas seeds，wheneter or not boven | 0.58 emenskg |  | ${ }_{\text {EIF }}$ |  | O\％ | 0\％ | 0\％ | O\％ | O\％ | 0\％ | O\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | －0\％ | ${ }^{0 \%}$ | O\％ | 0\％ | 0\％ | 0\％ | \％ |  | \％ 0 | 0 | O |  | 0\％ 0 | 0\％ 0 |  | $0 \%$ |
| ${ }^{120,59,900}$ |  | ${ }^{0.58}$ censkg |  | ${ }^{\text {EIIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ $0 \%$ | \％ | 0\％0\％ | 0\％ 0 |  | $0 \%$ 0\％ | 0\％ | \％ | 0\％ |
|  |  |  |  |  |  | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ |  | －$\frac{0 \%}{00 \%}$ |  | －$\frac{0 \%}{00 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | －$\frac{0 \%}{0 \%}$ |  | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | －$\frac{0 \%}{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | \％$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | O\％ | \％ 0 | $0 \%$ <br> $0 \%$ <br> $0 \%$ <br> 0 | \％${ }_{\text {O\％}}^{0 \%}$ | \％ $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％${ }^{0 \%}$ | 0\％ |  |  |
| 1207 | Cototo seeds wheheher or not boken，sed for sowing | 0.47 cens $\mathrm{S}_{\text {g }}$ |  | ${ }_{\text {EIF }}$ |  | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | O\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | ${ }^{0}$ | $\bigcirc$ | 0\％ | 0\％ | 0\％ |  | － | 0\％ $0 \%$ | ${ }^{0 \%}$ | O | O | ${ }^{0 \%}$ | 0\％ 0 |  |  | ${ }^{0 \%}$ |
|  |  |  |  | ${ }_{\text {Elif }}^{\text {Eif }}$ |  | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | －${ }_{\text {O\％}}^{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \% 6}}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | \％\％${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | O\％${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 1208 | Sesame seeds，whelefe or or troken | ${ }_{\text {Free }}$ |  | ${ }_{\text {EIF }}$ |  | O\％ | O\％ | \％$\%$ | O\％ | \％ 0 | O\％ | \％ | O\％ | O\％ | O\％ | \％ | \％\％ | \％\％ | \％\％ | \％ 0 | \％\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0 | \％\％ 0 | ${ }^{0 \%}$ | \％ | 0\％ 0 | $0 \%$ | 0 | 0\％ |
|  | Mastard seds wheneifer or or toroen | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  |  |  | \％\％ | O\％ | －${ }_{0}^{0 \%}$ | － | \％${ }_{\text {O\％}}^{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | O\％ | －${ }_{0}^{0 \%}$ | O\％ | O\％ | \％\％ | \％\％ | \％\％ | \％\％ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {\％}}^{0 \%}$ | －${ }_{0}^{0 \%}$ | － | － | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\frac{0 \% \%}{6}}$ | ${ }_{\text {O\％}}^{0 \%}$ | O\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ | 0\％ |
| （10） | Melol seeds Popys sests wheterer or rot broken | ${ }^{0.833} \mathbf{0}$ censksk |  | ${ }^{\text {EIIF }}$ |  | \％ | － | － | － | － | － | － | － | － | － | － | ¢\％\％ | ¢ | ¢\％ | － | ¢0\％ | － | － | － | － | － | \％ $0 \%$ | $0 \%$ | ${ }^{0 \%}$ | $\xrightarrow{0 \%}$ | ${ }^{0 \%}$ | O\％ |  | ${ }_{\text {O\％}}^{0 \%}$ | ¢ |
| 12079．9．03 | Other oil seeds and oleaginous fruits whether or not broken，including niger seeds，hemp seeds and seeds nesoi | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |  | 0\％ |  | 0\％ |  | \％\％\％ | 0\％ 0 | \％ | \％ 0 |
| 1208.10 .00 | Flours and meals of sorbe | 1．90\％ |  | ${ }^{\text {EIF }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{12089.90 .00}$ |  | 1．40\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％\％0\％ | 0\％ | \％ 00 | \％ | \％ 0 | \％\％ 0 | \％ 0 | \％ | 0\％ |
|  | Suzarat bea seeds of a kind used dor sosing | $\frac{\text { Free }}{1.5 \text { cens } \text { K }}$ |  |  |  | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | O\％ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {\％}}^{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | \％${ }^{\frac{0}{6}}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ | $0 \%$ | \％ | ${ }_{\text {O\％}}^{0 \%}$ |
|  |  |  |  |  |  | － | \％\％ | － | － | － | － | \％ | － | －${ }_{\text {O\％}}^{0 \%}$ | － | － | － | － | － | ${ }_{\text {O\％}}^{0 \%}$ | － | ${ }_{\text {com }}^{0}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | － | \％ | ${ }^{0 \%}$ |  | ${ }_{0}^{0 \%}$ | 0 | $0 \%$ | ${ }_{0}^{0 \%}$ |
| ${ }^{1209.2 .240}$ | Clivers seds，other than wilie and ldadio，ofa kind used for soving | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％0\％ | 0\％ | \％ 0 | \％ | 0\％ 0 \％ | \％ | 0\％ |
|  |  |  |  | $\underbrace{\substack{\text { EIF } \\ \text { EIF }}}_{\text {cil }}$ |  | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | －$\frac{0 \%}{0 \%}$ | － | －$\frac{0 \%}{0 \%}$ | \％$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | ¢ | － | － | ${ }_{\text {O\％}}^{0 \%}$ | ¢\％\％ | \％${ }_{\text {O\％}}^{0 \%}$ | ¢ ${ }_{\text {0\％}}^{0 \%}$ | \％ | \％ | ¢\％ | －${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\％ | ${ }_{\text {a }}^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> $0 \%$  <br> 0  | \％ | ${ }_{\text {or }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 120.20 .500 | Rve gass seeds of $a$ kind dued for sowing | 1.4 censkg |  | EIF |  | \％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ 08 | $0 \%$ | 0\％ 09 | $0 \%$ | $0 \%$ | 0 | 0 | $0 \%$ | 0\％ |
| 退 |  |  |  | ${ }_{\text {Ele }}^{\text {Elf }}$ |  | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {0\％}}^{0 \%}$ | － | － | －${ }_{0}^{0 \%}$ | －${ }_{\text {0\％}}^{0 \%}$ | － | －${ }_{\text {0\％}}^{0 \%}$ | －${ }_{\text {0\％}}^{0 \%}$ | － | －${ }_{\text {O\％}}^{0 \%}$ | － | －${ }_{\text {0\％}}^{0 \%}$ | \％${ }_{\text {o\％}}^{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | ¢0\％ | ${ }_{\text {o\％}}^{0 \%}$ | － | － | ¢ | ${ }_{\text {or }}^{0 \%}$ | ${ }_{\text {on }}^{0 \%}$ | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0 | 0\％ | ${ }_{\text {on }}^{0 \%}$ | $0 \%$ |
| ${ }^{12093.30 .00}$ |  | $1{ }^{\text {censskg }}$ |  | ${ }^{\text {EIF }}$ |  | 0\％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％${ }^{\text {\％}}$ | \％ | 0\％ | \％ 0 | 0\％ | ${ }^{0 \%}$ | \％ 0 | 0\％0\％ | $0{ }^{0}$ | \％ | \％ | \％ 0 | \％\％0\％ | $0 \%$ | \％ | \％${ }^{0 \%}$ |
| ｜lole | Caulifover seds of of kind dued forsowing | $\underset{\substack{\text { S．censkgr } \\ \text { Free }}}{\text { a }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \％${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ 0 | ${ }^{0 \%}$ | $0 \%$ | 0\％ | $0 \%$ | 0\％ 0 | 0\％ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ |
| 退 |  | $\stackrel{\text { free }}{\text { Free }}$ |  | ¢if |  | － | －${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | － | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | － | －${ }_{0}^{0 \%}$ | －${ }_{0}^{0 \%}$ | －${ }^{0 \%}$ | － | ${ }^{\text {O\％}}$ | ${ }_{\text {¢ }}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {¢ }}^{\text {O\％}}$ |  | ¢ ${ }_{\text {O\％}}^{0 \%}$ | －${ }^{0 \%}$ | －${ }^{0 \%}$ | － | ${ }^{0 \%}$ | O\％ 0 | \％ | \％${ }^{6 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | O\％ | \％ | \％ $0 \%$ |  | ${ }^{0 \%}$ |
|  | Parsey sead of of kind bed tod of soving |  |  | ¢ |  | － | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | － | －$\frac{0 \%}{0 \%}$ | － | － | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | － | －${ }_{\text {O\％}}^{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | \％ | ${ }^{\frac{0 \%}{0 \%}}$ | －${ }_{\text {O\％}}^{0 \%}$ | － | ${ }^{\text {O\％}}$ | － | ${ }^{0 \%}$ | O\％ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{0 \%}$ | O\％ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ |
| 1209991.80 | Vegegable seds，nesi，of da kind used tor sowing | 1.5 cens $\mathrm{K}_{\mathrm{kg}}$ |  | ${ }_{\text {EIF }}$ |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ 0 | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | $0 \%$ | 0\％ | 0\％ $0 \%$ | \％ | $0 \%$ | 0\％ 0 | 0\％ $0 \%$ | 0\％ | $0 \%$ |
| 退 | Trea and shin beads of of kind used fors soving |  |  | ${ }_{\text {cter }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ | － | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | O\％ | O\％ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －$\frac{0 \%}{0 \%}$ | － | －${ }_{\text {0\％}}^{0 \%}$ | －${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | －$\frac{0 \%}{0 \% 6}$ | － | － | － | 0\％ | \％ 0 | ${ }_{0}^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }_{\text {－}}^{\substack{0 \%}}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ |  | ${ }^{0}$ | 0\％ |
| 1210．0．0．00 | Hop cones，fresh or dried，neither ground，powdered nor in the form of pelles | ${ }_{1} 13.2$ censs kg |  | ${ }_{\text {EIF }}$ |  | \％\％ | \％ | 0\％ | \％\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | \％${ }^{0}$ | ${ }^{\text {0\％}}$ | ${ }^{0 \%}$ | 0\％ | \％\％ | 0\％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | \％ 0 | 0\％0\％ | \％ | 0\％0\％ | $0 \%$ | 0\％ 0 | 0\％0\％ | \％\％ 0 | 0 | \％ |
| ${ }^{1210.20 .00}$ | Hop cones，fresh or dried，ground，powdered or in the form of pelles， lupulin | Stick |  | ${ }^{\text {EIF }}$ |  | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | \％${ }^{0}$ | \％ 0 | \％ | \％\％ 0 | $0 \%$ | \％ 0 | \％ 0 | 0\％ 0 | 0\％ | \％ |
| 1211.20 .00 |  | ${ }^{\text {Free }}$ |  | ${ }_{\text {EIF }}$ |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ 0 | \％\％ | 0\％ 0 | $0 \%$ |  | \％ | $0 \%$ |  | 0\％ |



| Tarift Line | Descripion | Base rate | () |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | ver 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\begin{array}{\|c} \text { Year } \\ 22 \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|} \hline \text { year } \\ { }_{23} \end{array}$ | ${ }_{4} \begin{aligned} & \text { Year } \\ & 24\end{aligned}$ | YearYeer <br> 25 | $\left\|\begin{array}{c} \text { Year } \\ 26 \end{array}\right\|$ | ${ }_{27}{ }_{2}$ | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{15030.00 .00}$ | Lard stearin, lard oil, oleostearin, oleo-oil, and tallow oil, not emulsified or mixed or otherwise prepared | 2 censkg |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG. VN } \end{aligned}$ | \% | 0\% | 0\% | \% | \% | \%\% | ${ }^{0 \%}$ | \%\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{\%}$ | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{\text {yoars }}$ |
| 1504.0.20 | Codtiver oil and is fracioios | ${ }^{\text {Free }}$ |  | $\frac{\mathrm{EFF}}{}$ |  | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\%\% | \%\% | \%\% | \%\% | \%\% | 0\% | O\% | \%\% | O\% | \%\% | O\% | $0 \%$ | 0\% | 0 | 0\% | \%\% | ${ }^{\text {O\% }}$ |
| 1504.10.40 |  | ${ }^{2.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% |  | 0\% |  | \% | \% | \% | \% | \%\% | \% |  | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% |
| (150.20.20 | Cododi and is fracios, other than live oil |  |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | - ${ }_{\text {O }}^{0}$ | \% 0 | - | - | - |  | $\frac{0 \%}{0 \%}$ | - | - | - | - | ¢ | ${ }_{\text {o }}^{0 \%}$ | \% | ${ }_{\text {o }}^{0}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% | \% | \% | \% | \% | - ${ }_{\text {O\% }}^{0 \%}$ | $\xrightarrow{0 \%}$ | - | ${ }^{0 \%}$ | - | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {a }}^{0 \%}$ | ¢ |
| 5004.2.60 |  |  |  | ${ }^{\text {B3 }}$ | vN |  |  | \% | \%\% | \% 0 | 0\% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | \% | 0\% | 0\% | $0 \%$ |
| 1504.20.60 | Fers |  |  | ${ }^{\text {EIF }}$ | AU, BR, CA, CL, PE, SG | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% | 0\% | 0\% |
| 1504.30 .00 | Fass and ois and deier fracioins, of marine mammals |  |  | ${ }^{\text {B5 }}$ | P8 |  | ${ }_{\substack{1 \text { ceneskg } \\ 3 \text { 3 }}}$ | $\underbrace{0.6 \text { censkk }}$ | $\underbrace{0.3 \text { censksk }}$ | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0\% | 0\% 0 | \% 0 | 0\% | \% | \% |
| 1504.30.00 | Fass and oils and deief fracioss, of manine mammals | ${ }_{\substack{1.7 \\ \text { censkg } \\ 5 \%}}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | \%\% | 0\% | \% | \%\% | \% | 0\% ${ }^{0}$ | 0\% ${ }^{\circ}$ | 0\% | 0\% | 0\% |
| $\frac{1}{15050.10}$ | Wool grasese crute | $\frac{1.3 \text { censkg }}{2.400}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ |
| 15060.0.00 | Animal fats and oils and their fractions nesi, whether or not refined, but not chemically modified | ${ }^{2.30 \%}$ |  | EIF |  | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | \% 0 |  | 0\% | \%\% | 0\% | \% | \% |  | \% |  |  | 0\% |  |  |  | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | \%\% | 0\% ${ }^{\circ}$ | 0\% | \% | \%\% |
|  |  | $\frac{19.10 \%}{190 \%}$ |  | ${ }^{\text {B10 }}$ | JP, MY | $\frac{17.106}{150 \%}$ | $\frac{15.2 \%}{1.40^{2}}$ | ${ }_{\text {13,36 }}^{18.6}$ | ${ }^{11.46}$ | ${ }_{\text {9,5\% }}^{0.5}$ | $\xrightarrow{7.0 \%}$ | $\frac{5.7 \%}{\text { \% }}$ | $\frac{3.8 \%}{0.0}$ | $\frac{1.9 \%}{10 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | 管\% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | -0\% | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  |
| 1507.1.000 | Cude sovbean oil, wheterero or onot efegumm | ${ }^{19.10 \%}$ |  | ${ }_{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{PE}, \mathrm{SG} \end{array}$ | \% 0 | \%\% | 0\% | \% 0 \% | \% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \% ${ }^{\text {\% }}$ | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | \% ${ }^{\text {\% }}$ | 0\% | ${ }^{0 \%}$ | $0 \%$ | \%\% | \% | 0\% | 0\% | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% |
| ${ }^{150790.20}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | $0 \%$ | \% | \%\% 0 | 0\% 0 | \%\% | 0\% | 0\% | \%\% |
| 1507.90.40 |  | ${ }^{19.109}$ |  | ${ }^{\text {B10 }}$ | PP, MY | ${ }^{17.1 \%}$ | 15.\% | ${ }^{13,3 \%}$ | ${ }^{4 \%}$ | 9.5\% | 7.6\% | 5.7\% | ${ }^{3.9 \%}$ | ${ }^{1.9 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% | \% | \%\% |
| 1507.90.40 |  | ${ }^{19.10 \%}$ |  | ${ }^{\text {B5 }}$ | NZ, vN | ${ }^{15.2 \%}$ | ${ }^{11.4 \%}$ | ${ }^{7.6 \%}$ | 3.8\% | 0\% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% | 0\% | \%\% |
| 1507.90.40 | Sta | ${ }^{19.10 \%}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | \%\% | \% | 0\% | \% | 0\% | \%\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0 | \% 0 | \% ${ }^{\circ}$ | 0\% | \% | \% |
| 1508.0.00 | Crude peant (groumd.-nut) oil |  |  | $\frac{810}{810}$ | MY, Nz, vN | ${ }^{6.7}$ censkl ${ }^{\text {cen }}$ | 6 censkg | 5.2 censkhg 4 | 4.5 censk $\mathrm{S}_{5} 3$ | ${ }^{3.7 \text { censks }{ }^{\text {a }} \text {, }}$ | 3 censks | 2.2 censkl ${ }^{\text {a }}$ | 1.5 censk $k$ g 0 | 0.7 censkg8 | \% 0 | 0\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0 \%}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $0 \%$ | 0\% | ${ }^{0 \%}$ |
| (1008.0.00 | Conde peanut (ground-utu) oil |  |  | ${ }_{\text {EIF }}^{\text {Es }}$ | $\begin{array}{\|l\|} \hline \\ \hline \mathrm{PR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\ \hline \end{array}$ | ${ }^{0} 0$ | ${ }^{4.50065}$ | ${ }^{3}$ | ${ }^{\frac{5}{0}}$ | 0\% | - | ${ }^{0 \%}$ | 0\% | \%\% | \% 0 | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | 0\% |
| 1508.10.00 | Cude penat (ground-mut oil | ${ }^{7.5}$ censkg |  | US20 | AU | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {at }}$ | $\underbrace{\text { de }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { cen }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\substack{\text { Se AUS } \\ \text { FTA }}}_{\text {Sea }}$ |  | $\underset{\substack{\text { See } \\ \text { FTAS }}}{\text { ciel }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% \% | \% | 0\% 0 | \%\% 0 | \% | 0\% | 0\% | \%\% |
| 1509.90.00 | ${ }^{\text {Pa }}$ | 7.5 censkg |  | ${ }^{810}$ | MY, NZ | 6.7 censkg | 6 censkg | 5.2 censkg | 4.5 censk ${ }^{\text {g }}$ | 3.7 censkg | 3 censkg | 2.2 censkg | 1.5 censkgg | 0.7 censkg | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% \% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% | 0\% | \% |
| 1508.90.00 | ${ }^{\text {Pa }}$ | ${ }^{7.5}$ censkg |  | ${ }^{\text {B5 }}$ | ${ }^{\text {PP }}$ | 6 censkg, | 4.5 censk ${ }^{\text {c }}$ | 3 censkg, | ${ }^{1.5}$ censk $\mathrm{K}_{\mathrm{g}}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% 0 | \%\% | ${ }^{0 \%}$ | 0\% 0 | 0\% 0 | 0\% | \% | 0\% |
| 1509.90.00 | ${ }^{\text {Pa }}$ | ${ }^{7.5}$ censkg |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | \%\% |
| 150890.00 | ${ }^{\text {Pa }}$ | ${ }^{7.5}$ censkg |  | US20 | AU | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {den }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {den }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {den }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {den }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {den }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }^{0 \%}$ | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \% | \% | 0\% | \% \% | 0\% | 0\% 0 | \% 0 | 0\% 0 | \%\% | 0\% | \% |
| 1509.10.20 |  | $\begin{array}{\|c\|} \hline 5 \text { cents } / \mathrm{kg} \text { on } \\ \text { contents and } \\ \text { container } \end{array}$ |  | EIF |  | 0\% | 0\% | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% ${ }^{\circ}$ | 0\% | 0\% | \% |
| 1509.10 .40 | Virgin olive oil and its fractions, whether or not refined, not chemically modified, weighing with the immediate container 18 kg or over | 3.4censkg |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% | 0\% 0 | 0\% | \% | 0\% |
| 1509.90.20 |  | $\begin{aligned} & 5 \text { cents } / \mathrm{kg} \text { on } \\ & \text { contents and } \\ & \text { container } \end{aligned}$ |  | EIF |  | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | \% | \% | \% |
| 1509.90.40 |  | ${ }^{3.4}$ censkg |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% | \% 0 | \% | 0\% | \% |
| ${ }^{1510.0020}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% 0 | ${ }^{0 \%}$ | \% | 0\% | 0\% | 0\% |
| 1510.00.40 | Edible oil including blends, and their fractions, nesi, not chemically modified, weighing under 18 kg | $\begin{array}{\|c} 5 \text { cents } / \mathrm{kg} \text { on } \\ \text { contents and } \\ \text { container } \end{array}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \% | \% 0 | 0\% | 0\% | 0\% |
| ${ }^{1510.00 .60}$ |  | ${ }^{3.4}$ censk ${ }^{\text {a }}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% 08 | 0\% 0 | 0\% 0 | 0\% | \% | 0\% |
| ${ }^{1511.10 .00}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% | $0 \%$ | \% | \%\% 0 | \% 0 | 0\% | 0\% | 0\% | \% |
| ${ }^{1511.1 .0000}$ |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | $0 \%$ | \% | 0\% 0 | ${ }^{0} \%$ | 0 | \% | 0\% | \% |
| ${ }^{1512.1 .1 .00}$ | Sumpoweseded or sefflowe olil crude and heif fractions, whetere or |  |  | ${ }^{\text {B5 }}$ | Pe, VN |  | ${ }_{1}^{1 \text { censkKg+ }}$ 2\% | ${ }_{\substack{0.6 \\+13 \% \\+\text { cens } \mathrm{kg} \\ \hline}}^{0}$ |  | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% \% | \% | 0\% | 0\% | 0\% |
| 151.2.1.00 | Sunflower-seed or safflower oil, crude, and their fractions, whether or not refined, not chemically modified | ${ }_{\substack{1.7 \\ \text { censkgg } \\ 3.4 \%}}^{1.7}$ |  | EIF |  | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% | \% 0 | 0\% | \% | 0\% |
| ${ }^{15121.19 .00}$ |  |  |  | ${ }^{\text {B5 }}$ | Pe, VN | $\underbrace{}_{\substack{1.3 \text { cens } \\+2.78 \%}}$ | ${ }_{\substack{1 \text { censkg } \\ 29}}$ |  |  | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | ${ }^{0} \%$ | $0 \%$ | 0\% | 0\% 0 | \% 0 | \% | 0\% | \% | ${ }^{\%}$ |
| 1512.19.00 |  |  |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG} \end{aligned}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% 0 | 0\% | 0\% 08 | 0\% 0 | ${ }^{0 \%}$ | 0\% | \% | \%\% |
| ${ }^{1512.21 .00}$ |  | 5.6 censkg |  | ${ }^{\text {B5 }}$ | vN | , | 3.3 censk ${ }^{\text {che }}$ | 2.2 censkgg 1 | 1.1 | \% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | $0 \%$ | 0\% | ${ }_{0} \%$ | ${ }^{0 \%}$ | \%\% | 0\% | \% | \%\% |
| 1512.21.00 | Cotonseded oil, cude, and is fracions, whenefer or not gosspol has been removed | 5.6 censkg |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% ${ }^{\circ}$ | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% 0 | 0\% 0 | \%\% | 0\% | \% | \% |
| 1512.2.00 |  | ${ }^{5.6}$ censk $\mathrm{S}_{\mathrm{g}}$ |  | ${ }^{\text {B5 }}$ | vN | ${ }^{4.4 . \operatorname{censk} \mathrm{S}_{\mathrm{B}}}$ | ${ }^{3.3}$ censk $\mathrm{K}_{\mathrm{B}}$ | 2.2 .2 enskg |  | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% \% | \% 0 | 0\% 0 | \% | \%\% | \% | 0\% |


| Tarift Line | Descripition | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\left.\begin{array}{\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | $\begin{array}{\|l\|} \text { Year } \\ \hline \end{array}$ | ${ }_{\substack{\text { Year } \\ 24}}$ | ${ }^{\text {Year }}$ |  | Year <br> 27 <br> 17 | Year ${ }_{28}{ }^{\text {cteat }}$ | ${ }_{\text {rear }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{1512.29 .00}$ | Cottonseed oil, other than crude, and its fractions, whether or not refined, but not chemically modified | ${ }^{5.6 \text { censkg }}$ |  | EIF | $\begin{aligned} & \hline \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { PE. SG } \end{aligned}$ | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | \% | \%\% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}{ }^{\circ}$ | 0 | \% | \% | \% |  |
| ${ }^{1513.1 .1 .00}$ | Coconut (copa) oil, cude, and it ffacios, not chemically modified | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \%\% | \% | 0\% | 0\% 0 | 0 | \% | \% \% 0\% | \% | \% |
| 1513.19.00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | 0\% | \%\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 03 | \% | 0\% $0 \%$ | \% | \% |
| ${ }^{1513.21 .00}$ |  | ${ }^{\text {Free }}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | 0\% 0 | 0 | \% | 0\% 0\% | \% | \% |
| 1513,29.00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | ${ }^{0 \%}$ | 0\% $0 \%$ | \% | \% |
| 1514.1 .1 .00 | Lowe | 6.00\% |  | ${ }^{\text {B5 }}$ | P, vN | 5.1\% | 3.9\%/ | 2.5\% | ${ }^{1.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | \% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | \% \% 0 | ${ }^{0 \%}{ }^{0 \%}$ | \% \% 0 | \% | \%\% |
| 1514.1.1.00 | (oume | ${ }^{6.40 \%}$ |  | EIF | AU, BR, CA, CL, MX, MY, NZ, PE, | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \%\% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% 0 | 0\% $0 \%$ | \% | \% |
| 1514.19.00 | Low erucic acid rapeseed or colza oil, other than crude, and their | 6.40\% |  | ${ }^{\text {B5 }}$ | Pp, VN | ${ }^{5.1 \%}$ | 3.9\% | 2.5\% | ${ }^{1.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | 0 | \% | \% | \% | \% |
| 1514.19.00 | Low erucic acid rapeseed or colza oil, other than crude, and their fractions, whether or not refined, but not chemically modified | ${ }^{6.40 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | \% | \% | \% | 0\% |
| $1{ }^{1514991.10}$ | Rapeseed/colza (not low erucic) or mustard oil, for use in manufacture of rubber substitutes or lubricating oil, crude, not chemically modified | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% 0\% | \% | \% \% \% | \% | \% |
| 1514.91 .90 |  | ${ }^{6.40 \%}$ |  | ${ }^{\text {B5 }}$ | vN | 5.1\% | 3.9\% | 2.5\% | 1.2\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% 0 | 0\% $0 \%$ | \% | 0\% 0\% | \% | \%\% |
| 1514.9 .9 .90 | Rapeseed or colza (not low erucic acid) or mustard oil, crude, not chemically modified, nesoi | ${ }^{6.40 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP,} \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \text { PE, SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | 0\% | \% | \% |
| 1514.99 .10 | Rapeseed/colza(not low erucic) or mustard oil, for use manufacture rubber substitute or lube oil, not crude, \& its fractions, not chemically modified | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% | \% | \% | 0\% |
| 1514.99 .50 |  | 1.3 censkg |  | ${ }^{\text {B5 }}$ | vN | 1 censkkg | 0.7 censkg | 0.5 censkg | 0.2 censk | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | \%\% 0 | 0\% 0 | \% | \% |
| 1514.99 .50 |  | 1.3 censkg |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% ${ }^{0}$ | 0\% 0\% | 0\% 08 | \% | \% | ${ }^{0 \%}$ |
| 1514.9990 |  | ${ }^{6.40 \%}$ |  | ${ }^{\text {B5 }}$ | P, SN | 5.1\% | 3.9\% | 2.5\% | 1.2\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | \%\% 0 | \% | \% | \%\% |
| 1514.99 .90 |  | ${ }^{6.40 \%}$ |  | EIF |  <br> $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, <br> $\mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}$, <br> SG | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% ${ }^{0}$ | 0\% 0\% | \% | 0\% | \% | \%\% |
| $\frac{15150.1 .00}{15151.100}$ |  | $\frac{6.3 \text { censkg }}{6.3 \text { censkg }}$ |  | $\frac{\mathrm{B5}}{\text { EIF }}$ |  | $\frac{5 \text { censkg }}{0 \%}$ | $\frac{7 \text { cens }}{0.6}$ | ${ }_{\text {consch }}^{0 \%}$ | $\frac{2(\text { cens }}{0}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{\text {0\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \% 6}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%} 000$ | 0\% $0 \%$ | \% | \%\% |
| 15151.19 .00 |  | 6.3 censkg |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | ${ }^{0 \%}$ | 0\% 0\% | \% | \%\% |
| ${ }^{15151.21 .00}$ | Con ( niaie) ill, crude, and is fractions, not chemically modified | ${ }^{3.40 \%}$ |  | ${ }^{\text {B }}$ | ${ }^{\text {PR }}$ | 2.7\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.6\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | \% | \% | \% | \% |
| ${ }^{1515.2 .1 .00}$ | Comm (mize) oil, cude, and is stractions, not chemically modified | ${ }^{3.00 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \text { AU, BR, CA, CL, } \\ \text { MX, MY, NZ, PE, } \\ \text { SG, VN } \\ \hline \text { ID } \\ \hline \end{array}$ | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \%\% ${ }^{0 \%}$ | \% \% \% | \% | \% |
| 1515.2 .000 |  | 3.40\% |  | ${ }^{\text {B5 }}$ | $\mathrm{JP}^{\text {P }}$ | 2,\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% 0 | \%\% 0\% | 0\% 0\% | 0\% 0 | \% | 0\% |
| 1515.2.900 |  | ${ }^{3.40 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AUU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned},$ | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% ${ }^{\circ}$ | \% | 0\% ${ }^{0}$ | 0\% 0\% | \%\% 0 | 0\% | \% | \%\% |
| 1515.30.00 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | \% | 0\% 0 | 0\% 0\% | \% | \% \% \% | \% | \%\% |
| 1515.5.000 |  | ${ }^{0.688 \text { cens } \mathrm{kg}}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% ${ }^{0}$ | $0 \%$ | \%\% 0 | ${ }^{0 \%}{ }^{0 \%}$ | \% \% 0 | \% | \% |
| ${ }^{1515.5022}$ | Nut oils, whether or not refined, not chemically modified <br> Jojoba oil and its fractions, whether or not refined, not chemically modified | $\frac{\text { friee }}{\frac{\text { Fine }}{2.30 \%}}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%} 0$ | ${ }^{0 \%} 00$ |  | \% | $\frac{0 \%}{0 \%}$ |
| ${ }^{1515.50 .80}$ |  | 3.20\% |  | ${ }^{\text {B5 }}$ | MY, vN | 2.5\% | 1.9\% | ${ }^{1.2 \%}$ | 0.6\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% | \% \% | $0 \%$ | \% \% 0 | \% | 0\% |
| 1515.90.80 | Fixed vegetable fats and oils and their fractions nesoi, whether or not refined, not chemically modified | 3.20\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, NZ, PE, } \\ & \text { SG } \end{aligned}$ | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 08 | \% | \% | \% |
| ${ }^{1516.1 .0 .00}$ |  | ${ }^{7}$ censskg |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \% | \%\% | 0\% | \% | \% | 0\% 0 | 0\% 0 | \% | 0\% $0 \%$ | \% | 0\% |
| (1512.2.10 | Renesed oil hhdopeganed or harcened | (7.70\% |  | ${ }_{\text {B10 }}^{\text {B5 }}$ | ${ }_{\text {VN }}$ | ${ }_{\text {6.9.1\% }}^{6.15}$ |  |  | $\frac{4.6 \%}{1.5 \%}$ | $\frac{3.8 \%}{0.6}$ | ¢ | $\frac{23 \%}{0.0}$ | ¢1.5\% | -0.76\% | \% | \% | - | \% | \% |  | \% | \% | ( | (1) | - 0 | $O$ | O\% | - | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ | 0\% 0 |  | O\% ${ }^{0 \%}$ | ${ }_{06}$ |  |
| ${ }^{1516.20 .10}$ | Rapeseed oil, hydorgeneneded or hartened | ${ }^{7.70 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0\% | 0\% 0 | \% \% | ${ }^{\text {\% }}$ | \%\% |
| $1{ }^{1516,20.90}$ |  | ${ }^{8.8 \text { censkg }}$ |  | ${ }^{\text {B5 }}$ | vN | $7{ }^{\text {censkg, }}$ | ${ }^{\text {5. } 2 \text { censkkg }}$ | Skg | ${ }^{1.7}$ censskg | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% 0 | 0\% $0 \%$ | \% | 0\% 0\% | \% | 0\% |
| 1516.2 .2 .90 |  | 8.8 censkg |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { PE. SG } \end{aligned}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | ${ }^{0 \%}{ }^{0}$ | 0\% 0\% | \% | \% | \% | ${ }^{0 \%}$ |
| $\xrightarrow{15177.10 .00}$ | Margaine excluding likuld mirgatine | ${ }^{12.3 \text { cents } \mathrm{K}^{\text {a }}}{ }^{12.3 \text { censkg }}$ |  | $\frac{\text { B5 }}{\text { EIF }}$ | $\mathrm{IP}, \mathrm{VN}$, <br> $\mathrm{AU} \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, <br> $\mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}$, <br> SG | ${ }_{\text {9,8 censks }}^{0 \%}$ | ${ }^{7.3 \text { cens } k \text { g }}$ | ${ }_{\substack{\text { a } \\ \text { censkg } \\ 0 \% 6}}$ | ${ }_{\text {2.4 censkg }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | - ${ }^{0 \%}$ | - ${ }^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | \%\% | \%\% | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% 0 | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ |


| Tarift Line | Descripion | Base rate | (*) | $\begin{gathered} \text { Staging } \\ \text { Category } \end{gathered}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | ear 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\left.\begin{array}{\|c\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | $\left.\begin{array}{\|c\|} \text { Year } \\ 23 \end{array} \right\rvert\,$ | Year $\begin{aligned} & \text { Yers } \\ & 24 \\ & 2\end{aligned}$ |  | Year $\begin{aligned} & \text { Yer } \\ & 26 \\ & 27 \\ & 27\end{aligned}$ | Year <br> 27 | Year $\begin{aligned} & \text { Yea } \\ & 28 \\ & 28 \\ & 29\end{aligned}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{1517.90 .10}$ | Edible artificial mixtures of products provided for in headings 1501 to 1515, cont. $5 \%$ or more by weight of soybean oil or fraction thereof | 18\% |  | ${ }^{\text {B10 }}$ | ${ }_{\text {Pr, VN }}$ | 16.2\% | ${ }^{14.4 \%}$ | ${ }^{12.6 \%}$ | ${ }^{\text {10.8\% }}$ | 9\% | 7.2\% | 5.4\% | 3.6\% | 1.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% | \% 0\% |  | \% 0\% | \% | \% |
| 1517.90 .10 | Edible artificial mixtures of products provided for in headings 1501 to 1515, cont. $5 \%$ or more by weight of soybean oil or fraction thereof | 18\% |  | ${ }^{\text {B5 }}$ | MY | ${ }^{14.4 \%}$ | 10.8\% | ${ }^{7.2 \%}$ | 3.6\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 00 | 0\% | 0\% | \% |
| 1517.90 .10 | Edible artificial mixtures of products provided for in headings 1501 to 1515, cont. $5 \%$ or more by weight of soybean oil or fraction thereof | 18\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | 0\% | 0\% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \% | \% \% 0 | 0\% 00 | ${ }^{0 \%}$ | 0\% | 0\% |
| 1517.90 .20 |  | ${ }^{\text {8\% }}$ |  | ${ }^{10}$ | vN | 7.2\% | 6.4\%\% | 5.6\% | 4.8\% | 4\% | 3.2\% | 2.4\% | 1.6\% | 0.8\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | \%\% \% | 0\% $0 \%$ | 0\% 0\% | 0\% | \%\% |
| 1517.90.20 | ${ }^{\text {Sala }}$ | ${ }^{8 \%}$ |  | ${ }^{\text {B5 }}$ | IP | ${ }^{6.4 \%}$ | 4.8\% | ${ }^{3.2 \%}$ | ${ }^{1.6 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% \% | \%\% 0 | 0\% 0 | \% \% 0 | 0\% 0 | \% \% 0 | \% | \% |
| 1517.90.20 | Edible artificial mixtures of products provided for in headings 1501 to 1515 , nesi | ${ }^{8 \%}$ |  | ${ }^{\text {EFF }}$ | $\begin{array}{\|l\|} \left.\begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG} \end{array} \right\rvert\, \end{array}$ | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | 0\% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | \% 0 | \% \% 0 | \% \% 0 | 0\% | ${ }^{0 \%}$ |
| 1517.90 .45 | Edible mixt. \& preps, dairy products described in additional US note 1 to Ch .4 : subject to general note 15 of the HTS | 11 censkg |  | ${ }^{810}$ | JP | 9.9 censkg | 8.8 censkgs | 7.7 censkg | 6.6 censkg | 5.5 censkg | ${ }_{4} 4.4$ cens $\mathrm{k}_{\mathrm{g}}$ | 3.3 censkg | 22 censkg | 1.1 censkg | \% | \% | \%\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% ${ }^{\circ}$ | \% 0 | \% | \% \% 0 | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| 1517.90.45 | Edible mixt. \& preps, dairy products described in additional US note 1 to Ch. 4: subject to general note 15 of the HTS | 11 censkg |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% 0\% | \% \% 0\% | \% \% | 0\% | \% |
| ${ }^{1517.90 .50}$ | Edible mixt. \& preps, dairy products described in additional US note 1 to Ch. 4: subject to additional US note 10 to Ch. 4 | 11 censkg |  | ${ }^{\text {B10 }}$ | ${ }^{\text {IP }}$ | 9.9. censkg | 8.8 censkg | 7.7 censkg | 6.6 censkg | 5.5 censkg | 4.4 censkg | 3.3 censk ${ }^{\text {g }}$ | 2.2 censkg | ${ }^{1.1}$ censskg | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% 0 | 0\% | \%\% 0\% | \% | \%\% $0 \%$ | 0\% | \% |
| 1517.90.50 |  | 11 censkg |  | ${ }^{\text {B3 }}$ | vN | 7.3 censk $\mathrm{k}_{\mathrm{g}}$ | 3.6 cens k g | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | \% \% \% | 0\% $0 \%$ | 0\% 0\% | 0\% | \%\% |
| 1517.90.50 | Edible mixt. \& preps, dairy products described in additional US note 1 to Ch .4 : subject to additional US note 10 to Ch .4 | 11 censkg |  | EIF | MX, MY, NZ, PE <br> SG | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% 0\% | \% \% 0 | \% 0 | 0\% | \% |
| 1517.90 .60 | Edible mixt. \& preps, dairy products described in additional US note 1 to Ch. 4: not subject to general note 15 or additional US note 10 to Ch . | 34.2 censkg |  | ${ }^{\text {B10 }}$ | JP | $\underbrace{3}_{\substack{30.7 \\ \text { censkg }}}$ | $\underbrace{\text { 2, }}_{\substack{\text { chenskg } \\ \text { censkg }}}$ | $\underbrace{2.9}_{\substack{\text { cens } \\ \text { cenkg }}}$ | ${ }_{\substack{\text { cens } \\ \text { cenkg }}}^{2.5}$ | $\begin{gathered} \substack{17.1 \\ \text { censkg }} \end{gathered}$ |  | (10.2 | 6.8 censkg | 3.4 censkg | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | 0\% $0 \%$ | \% | \% | \% |
| 1517.90 .60 | Edible mixt. \& preps, dairy products described in additional US note 1 to Ch. 4: not subject to general note 15 or additional US note 10 to Ch. | 34.2 censkg |  | ${ }^{\text {B3 }}$ | vN | $\begin{gathered} 22.8 \\ \text { censkg } \\ \text { coser } \end{gathered}$ | $\begin{gathered} 11.4 \\ \text { censkg } \\ \text { cons } \end{gathered}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% 0\% | \% | \% | \% | \% |
| 1517.90 .60 | Edible mixt. \& preps, dairy products described in additional US note 1 to Ch. 4: not subject to general note 15 or additional US note 10 to Ch . <br> 4 | 34.2 censkg |  |  | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% \% 0 | 0\% 00 | \%\% 0\% | 0\% | \% |
| 1517.90 .60 | Edible mixt. \& preps, dairy products described in additional US note 1 to Ch. 4: not subject to general note 15 or additional US note 10 to Ch . | $3{ }^{34.2 \text { censkg }}$ |  | EIF | $\underbrace{\text { BR, CL, MX, MY, }}_{\text {SG }}$ | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% \% | \% | \% 0 | 0\% | \% |
| 1517.90 .60 | Edible mixt. \& preps, dairy products described in additional US note 1 to Ch. 4: not subject to general note 15 or additional US note 10 to Ch . | 34.2 censkg |  |  | Nz | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | Ti | ${ }^{\text {TRR }}$ TR | TRQ TR | ${ }^{\text {RRO }}$ TR | TRQ | Th | TRQ |
| 15179.906 | Edible mixt. \& preps, dairy products described in additional US note 1 to Ch. 4: not subject to general note 15 or additional US note 10 to Ch . | 34.2 censkg |  | $\begin{array}{\|c\|} \hline \text { US31 } \\ \hline \text { SRO } \\ \text { C Cos } \\ \text { Us34 } \\ \hline \end{array}$ | PE | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% \% \% | 0\% 00 | \% \% | 0\% | 0\% |
| 1517.90 .60 | Edible mixt. \& preps, dairy products described in additional US note 1 to Ch. 4: not subject to general note 15 or additional US note 10 to Ch . | ${ }^{34.2}$ censkKg |  |  | AU | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ TR | TRQ ${ }^{\text {TRI }}$ | TRQ TR |  | $\mathrm{TRQ}^{\text {TR }}$ | TR | TRQ |
| 1517.90 .90 | Edible mixt. \& preps (ex. dairy products described in additional US note 1 to Ch. 4), nesoi | ${ }^{8.8 .8 e n s k g}$ |  | ${ }^{\text {B5 }}$ | JP | 7 censkg | 5.2 censkg | 3.5 censkg | 1.7 censkg | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% | \%\% 0\% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | \% |
| 1517.90.90 |  | 8.8 censkg |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | ${ }^{0 \%}{ }^{0}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% |
| ${ }^{1518.0020}$ |  | ${ }^{6.3}$ censkgg |  | ${ }^{\text {B5 }}$ | $\mathrm{vN}^{\mathrm{s}}$ | 5 censkg | $3.7{ }^{\text {censkg }}$ | 2.5 censk kg | 1.2 censkg | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | \% | \% | 0\% | \%\% | 0\% | \% 0 | 0\% | \% 0 | 0 | \% 0\% | \% | \% |
| 151.0020 | Linseed or flaxseed oil, and their fractions, boiled, oxidized, dehydrated, sulfurized, blown or otherwise chemically modified | 6.3 censkg |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \end{aligned}$ $\begin{aligned} & \text { PE, SG } \\ & \hline \end{aligned}$ | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0\% | 0\% 00 | 0\% 0\% | ${ }^{0 \%}$ | \%\% |
| 1518.0040 |  | ${ }^{\text {\% }}$ |  | ${ }^{310}$ | vN | ${ }^{\text {7.2\% }}$ | ${ }^{6.4 \%}$ | 5.6\% | 4.8\% | 4\% | 3.2\% | 2.4\% | ${ }^{1.6 \%}$ | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% 0 | \% | \% 0\% | \% | \% 0 | \% | \% |
| 1518.0040 |  | 8\% |  | ${ }^{\text {B5 }}$ | PP, MY | ${ }^{6.4 \%}$ | 4.9\% | 3.2\% | 1.6\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% 0 | \%\% | \% 0\% | \% | 0 | 0\% | \%\% |
| 1518.0040 |  | \% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0 | 0\% $0 \%$ | \% \% 0 | 0\% | 0\% |
| $\frac{1520.0000}{1520.10 .00}$ | Glycerol, crude; glycerol waters and glycerol lyes <br> Vegetable waxes (other than triglycerides), whether or not refined or | $\underset{\text { Free }}{\text { Free }}$ |  | $\frac{\mathrm{EIF}}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  | ${ }^{\text {cosem }}$ | $\frac{4.80 \%}{4.80 \%}$ |  | ${ }_{\text {E }}^{\text {EIF }}$ |  | $\frac{3.8 \%}{0 \%}$ | $\frac{2.8 \%}{0 \%}$ | $\frac{1.9 \%}{0 \%}$ | $\frac{0.9 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | \% | ${ }_{\text {\% }}^{0 \%}$ |
| 1521.00.40 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% 0 | 0\% 0 | \%\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 1522.0.000 |  | 3.80\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% \% | 0 | \% \% | 0\% | \% |
| ${ }^{1601.00 .20}$ | Pork sausages and similar products of pork, pork offal or blood; food preparations based on these products | ${ }_{0}^{0.8 \text { censkg }}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | ${ }^{\text {\% \% }}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | ${ }^{0 \%} 0$ | \%\% 0 | 0\% 0\% | \% \% 0 | 0\% | \% |
| ${ }^{1601.0040}$ |  | 3.40\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{2.2 \%}$ | ${ }^{1.11 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% \% | \% 0 | \%\% 0 | \% 0 \% | 0\% $0 \%$ | \%\% 0\% | 0\% | \% |
| 1601.0040 | $\begin{aligned} & \text { Sausages and similar products of beef, beef offal or blood; food } \\ & \text { preparations based on these products, in airtight containers } \end{aligned}$ | ${ }^{3.40 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { PE, SG } \end{aligned}$ | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | ${ }^{0}$ | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% | 0\% 0 | 0\% 00 | 0\% ${ }^{0 \%}$ | 0\% | 0\% |



| Tarift Line | Descripition | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Year | ${ }_{\text {Y }}{ }_{22}$ | ${ }^{\text {Year }}$ | Year | YearYear <br> 25 | ${ }^{\text {Year }}$ | ${ }_{27}{ }^{\text {Year }}$ |  | ${ }_{2}^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1{ }^{1604.12 .20}$ | Prepared or preserved herrings, whole or in pieces, but not minced, in oil, in airtight containers | 4\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \end{aligned}$ $\mathrm{PE}, \mathrm{SG}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \%\% | \% | \% | \%\% | \%\% 0\% | \% | 0\% |
| ${ }^{1604.12 .40}$ | Herings, whole or in pieces, but not minece, in tomato suuce, smoked | Free |  | ${ }_{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0\% | 0\% 0 | \% 0 | \%\% 0\% | \% | 0\% |
| ${ }^{1604.1 .2 .60}$ | Herings prepared or preseved, whole of in pieces, but not mineed, nesi | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% ${ }^{\circ}$ | 0\% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | \% | 0\% |
| $1{ }^{1604.1 .3 .10}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% 0 | 0\% $0 \%$ | \% | \% |
| $1{ }^{1604.13 .20}$ | Sardines, not smoked, sardinella, brisling or sprats, neither skinned nor boned, in oil, in airtight containers | 15\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{12 \%}$ | 9\% | 6\% | 3\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% 0 | \% \% | \% | \% | \%\% |
| 11604.13 .20 |  | 15\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% 0 | 0\% | 0\% 0 | ${ }^{0 \%}$ | 0\% 0 | \%\% 0\% | \% | \%\% |
| ${ }^{1604.1 .30}$ | Sardines, sardinella, brisling or sprats, skinned or boned, in oil, in | 20\% |  | ${ }^{\text {B5 }}$ |  | 16\% | ${ }^{12 \%}$ | ${ }^{8 \%}$ | ${ }^{4 \%}$ | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% 0 | 0\% | 0\% 0 | 0\% 0\% | \% 0 | \%\% 0\% | \% | \% |
| $1{ }^{1604.1 .30}$ | Sardines, sardinella, brisling or sprats, skinned or boned, in oil, in airtight containers | 20\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | 0\% | \% | \% | \%\% | 0\% 0 | \% | \%\% 0 | 0\% 0 | \% | \% \% | \% | \%\% |
| 11604.13 .40 | Sardines, sardinella, brisling, sprats in containers with their contents under 225 g each, except those in oil and in airtight containers | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | \% | \% | 0\% |
| ${ }^{1604.1 .390}$ |  | ${ }^{3.10 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {Br, JP, NZ, , VN }}$ | 2.4\% | ${ }^{1.9 \%}$ | ${ }^{1.2 \%}$ | 0.6\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% 0 | \% 0 | 0, | \% | \% |
| $1{ }^{1604.1 .390}$ | Sardines, sardinella and brisling or sprats (not in oil and airtight cont.), prepared or preserved, not minced, cont. 225 g or more | 3.10\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% 0 | \%\% 0\% | \% | \% |
| $1{ }^{1604.14 .10}$ | Tunas and skipjack, whole or in pieces, but not minced, in oil, in airtight containers | ${ }^{35 \%}$ |  | ${ }^{810}$ |  | 31.5\% | 28\% | ${ }^{24.5 \%}$ | 21\% | 17.5\% | 14\% | 10.5\% | ${ }^{7 \%}$ | 3.5\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% 0 | 0\% $0 \%$ | 0\% | \% |
| $1{ }^{1604.14 .10}$ |  | ${ }^{35 \%}$ |  | EIF | AU, CA, CL, SG | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \% | \%\% | 0\% $0 \%$ | 0\% | 0\% |
| 1600.1422 |  | 6\% |  | ${ }^{\text {B10 }}$ |  | 5.4\% | ${ }^{4.8 \%}$ | 4.2\% | 3.6\% | 3\% | 2.4\% | 1.9\% | ${ }^{1.2 \%}$ | 0.6\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% 0 | \% | \% | 0\% |
| $1{ }^{1604.1422}$ |  | 6\% |  | EIF | ${ }_{\text {sc }}^{\mathrm{Au}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% 0 | \% | 0\% | \%\% 0 | \% | 0\% | 0\% | 0\% |
| $1{ }^{1604.1430}$ | (T) | ${ }^{12.50 \%}$ |  | ${ }^{\text {B10 }}$ | $\begin{array}{\|l\|} \hline \mathrm{SU} \\ \mathrm{BR}, \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \\ \mathrm{NZ}, \mathrm{PE}, \mathrm{VN} \end{array}$ | ${ }^{11.2 \%}$ | 10\% | ${ }^{8.7 \%}$ | 7.5\% | ${ }^{6.2 \%}$ | ${ }^{5 \%}$ | ${ }^{3.7 \%}$ | 2.5\% | ${ }^{1.2 \%}$ | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \%\% | \% | 0\% | 0\% 0 | \% | 0\% | \% | \% |
| $1{ }^{1604.1430}$ |  | ${ }^{12.50 \%}$ |  | EIF | $\mathrm{AU}, \mathrm{CA}, \mathrm{Cl}, \mathrm{SG}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% 0 | 0\% | \% 0 | 0\% $0 \%$ | 0\% | \% |
| $1{ }^{1609.14,40}$ | Tunas and skipjack, not in airtight containers, not in oil, in bulk or in immediate containers weighing with contents over 6.8 kg each | ${ }_{1} 1.1$ cens $\mathrm{k}_{\mathrm{g}}$ |  | ${ }^{\text {B5 }}$ |  | 0.8 censkg | 0.6 censkg | 0.4 censkgg | 0.2 censk ${ }^{\text {k }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% | \% $\%$ | 0\% 0\% | 0\% | ${ }^{0 \%}$ |
| $1{ }^{1604.14 .40}$ |  | ${ }_{1} 1.1$ censkgg |  | EIF |  | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% | 0\% 0 | 0\% $0 \%$ | \% | \% |
| $1{ }^{1604.1 .4 .50}$ |  | 6\% |  | ${ }^{\text {B5 }}$ |  | 4.8\% | 3.6\% | 2.4\% | ${ }^{1.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% 0 | 0\% 0 | 0\% | ${ }^{0 \%}$ | 0\% 0\% | 0\% | \%\% |
| 11604.1 .50 |  | 6\% |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% | 0\% 0 | 0\% 0 | \% \% | \% \% | 0\% | \% |
| $1{ }^{1604.14,70}$ | Boito (sard spp), in in il | 4.90\% |  | ${ }^{\text {B5 }}$ |  | 3.9\% | 2.9\% | 1.9\% | 0.9\% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% 0 | \% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0\% | \% | 0\% |
| $1{ }^{1604.14 .70}$ | Sonit (Sarda spp), in oil | 4.90\% |  | EIF | ${ }_{\substack{\text { Pe, SG, }}}^{\mathrm{AUL,CA}, \mathrm{CL}, \mathrm{Mx},}$ | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | ${ }^{\circ} \%$ | $0 \%$ | 0\% 0 | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | \% | 0\% |
| ${ }^{1604.14,80}$ | Bonio (Sarda spp., no in oil | \% |  | ${ }^{\text {B5 }}$ |  | 4.8\% | 3.6\% | 2.4\% | ${ }^{1.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \%\% | \% \% | \% | 0\% | 0\% 0 | \% | \% 0\% | \% | \% |
| ${ }^{1604.14 .80}$ | Soito (Sarda spp.), notin oil | 6\% |  | EIF | ${ }_{\substack{\text { a }}}^{\mathrm{Al}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx},}$ | \% | 0\% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% 0 | 0\% $0 \%$ | \% | \%\% |
| ${ }^{1604.15 .00}$ | Prepared of preeseved madereel, whole ori ipipes, but ot minined | 3\% |  | ${ }^{\text {B5 }}$ |  | 2.4\% | 1.9\% | ${ }^{1.2 \%}$ | 0.6\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0 | \% | 0\% | \% |
| ${ }^{1604.15 .00}$ | prepred of preseved mackerel, whole ori in pieces, but not minced | ${ }^{3 \%}$ |  | EIF |  | \%\% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ | \% \% | 0\% ${ }^{\circ}$ | \% \% | \% | \%\% |
| ${ }^{1604.16 .20}$ |  | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% \% | \% | $0 \%$ | 0\% | \% 0 | \%\% 0\% | \% | \% |
| 1600.1 .404 |  | 5\% |  | ${ }^{\text {B5 }}$ |  | 4\% | ${ }^{3 \%}$ | 2\% | ${ }^{1 \%}$ | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% 0 | \% | 0\% 0 | 0\% 0\% | \% | \% |
| $1{ }^{1604.16 .40}$ |  | 5\% |  | EIF | $\mid$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \%\% 0 | \% | 0\% 0 | 0\% $0 \%$ | \% | 0\% |
| ${ }^{1604.1 .6 .60}$ |  | Free |  | ${ }^{\text {EIIF }}$ |  | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | ${ }_{0}^{0}$ | 0\% | \% |
| $1{ }^{1604.17 .10}$ | Peremend of presered els, whole or in pieces, but not minece, in | 4\% |  | ${ }^{\text {B5 }}$ |  | 3.2\% | 2.4\% | 1.6\% | 0.8\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% ${ }^{0}$ | \% 0 | 0\% 0\% | \% | 0\% |
| ${ }^{1604.17 .10}$ | Prepared or preserved eels, whole or in pieces, but not minced, in airtight containers, not in oil | $4 \%$ |  | EIF |  | ${ }^{\text {\% }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}{ }^{\circ}$ | 0\% 0 | \% 0 | \% \% \% | \% | \% |
| ${ }^{1604.17 .40}$ |  | 10\% |  | ${ }^{\text {B10 }}$ |  | ${ }^{9 \%}$ | ${ }^{8 \%}$ | \% | \% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% 0 | \% | 0\% 0\% | 0\% 0 | \% 0 | \%\% 0\% | \% | \% |
| ${ }^{1604.17 .40}$ |  | 10\% |  | EIF | ${ }_{\text {Pe, SG, }}^{\mathrm{Al}, \mathrm{CA}, \mathrm{Mx}, \mathrm{Mx}}$ | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% | 0\% 0 | 0\% 0 | 0\% 0 | $0 \%$ | 0\% | \% |
| ${ }^{1604.17,50}$ | Eels | 7.5\%\% |  | ${ }^{\text {B10 }}$ |  | ${ }^{6.7 \%}$ | \% | 5.2\% | 4.5\% | 3.7\% | ${ }^{3 \%}$ | ${ }^{2.2 \%}$ | ${ }^{1.5 \%}$ | 0.7\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% \% 0 | \% | \% |
| $1{ }^{1604.17,50}$ | Eel similar to fish sticks and like products of any size or shape, if breaded, coated with batter, cooked or in oil | 7.50\% |  | EIF | $\begin{array}{\|l\|l\|} \hline \mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\ \mathrm{PEE}, \mathrm{SG} \end{array}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | 0\% 0 | \% 0 | \% \% 0 | \% | \%\% |
| ${ }^{1604.17,60}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | \% ${ }^{0}$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | ${ }^{\circ}$ | 0\% 0 | 0\% 0 | ${ }^{0}$ | \% | ${ }^{0 \%}$ |
| 11604.17 .80 | Prepared of preserevedel , whole ori ip pieces, but ot minined, nesi | 6\% |  | ${ }^{\text {B5 }}$ | $\left.\right\|_{\text {VN }} ^{\text {BR, JP, MY, NZ }}$ | 4.8\% | 3.6\% | 2.4\% | ${ }^{1.2 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% ${ }^{\circ}$ | \% | 0\% 0 | \% | \%\% |


| Tarift Line | Descripion | Base rate | () | (tay | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\left.\begin{array}{\|c\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | $\begin{array}{\|c\|c\|c\|c\|} \hline \text { year } \\ & \mathbf{y}_{2} \\ \hline \end{array}$ |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ 25 & \text { Ye } \\ \hline \end{array}$ | $\begin{array}{c\|c} \begin{array}{c} \text { Year } \\ \text { 26 } \end{array} & \begin{array}{c} \text { rat } \\ 27 \end{array} \\ \hline \end{array}$ |  |  | ${ }^{\text {Year }}$ 29 | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1{ }^{1604.17 .80}$ | Prepared of preseredecel, whole ori ipieces, but not mineed, nesi | 6\% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\ \mathrm{PEF}, \mathrm{SG} \end{array}$ | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% 0\% | 0\% |  |  |  |  | \%oar |
| 1604.19.10 |  | 4\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{3.2 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.6 \%}$ | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | 0\% 0 | \% \% \% | 0\% 0 | 0\% 0\% | \% 0\% | \%\% 0 | 0\% | \% |
| 1604.19.10 | Bonio, yellowewail nat polloock, whole or in pieces, but not minced, in | ${ }^{4 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|l\|l\|} \hline \mathrm{AN}, \mathrm{CA}, \mathrm{CL}, \mathrm{MXX}, \\ \mathrm{PEE}, \mathrm{SG} \end{array}$ | \%\% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% 0 | 08 | 0\% | 0\% 0\% | \% 0\% | \% \% \% | 0\% | \% |
| 1604.19.21 | Prepared of presereded fish, nesi, whole or in pieces, but not minced, in airtight containers, not in oil | 4\% |  | ${ }^{\text {B5 }}$ |  | 3.2\% | 2.4\% | 1.6\% | ${ }^{0.8 \%}$ | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \%\% | \%\% | 0\% | 0\% 0 | \% \% \% | ${ }^{0 \%}$ | 0\% 0\% |  | \%\% $0 \%$ | 0\% | \% |
| 1604,1921 | Pereare or pesesered fish nesi, whole or in pieces, but not mineed, in | 4\% |  | ${ }^{\text {EIF }}$ | ${ }_{\substack{\text { Pe, SG, }}}^{\mathrm{AUL,CA}, \mathrm{CL}, \mathrm{Mx},}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | ${ }^{0 \%}{ }^{\circ}$ | \% \% \% | ${ }^{0 \%}{ }^{\circ}$ | 0\% 0\% | \% \% | ${ }^{0 \%}$ | 0\% | \%\% |
| 1604.1925 |  | 5\% |  | ${ }^{\text {B5 }}$ |  | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% \% | 0\% 0 | 0\% 0\% | \% \% | \% $0 \%$ | 0\% | \% |
| 1604.19.25 | Bonioo, yellowaidia and pollock, whole or in pieces, but not mineced, in | 5\% |  | EIF | $\underset{\substack{\mathrm{PE}, \mathrm{CG}, \mathrm{C}, \mathrm{MX} \\ \hline}}{\mathrm{AU}, \mathrm{C}}$ | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% ${ }^{0}$ | \% \% \% | 0\% 0 | 0\% 0\% | \% 0\% | \% \% 0 | 0\% | \%\% |
| 1604.1931 | Prepared or preserved fish, nesi, whole or in pieces, but not minced, in airtight containers, in oil | 4\% |  | ${ }^{\text {B5 }}$ |  | 3.2\% | 2.4\% | ${ }^{1.6 \%}$ | 0.8\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% ${ }^{\circ}$ | 0\% $0 \%$ | ${ }^{0 \%}$ | 0\% 0\% |  | 0\% 0\% | 0\% | \% |
| 1604.1931 | Prepared or preserved fish, nesi, whole or in pieces, but not minced, in airtight containers, in oil | 4\% |  | ${ }^{\text {EIF }}$ | ${ }_{\text {Pe, SG }}^{\text {AU, CA, MX, }}$ | ${ }^{0 \%}$ | \% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | \%\% | \%\% | 0\% | \% | 0\% | 0\% | \%\% | \% | \% | ${ }^{\%}$ | \% | 0\% ${ }^{\circ}$ | \% 0 \% | ${ }^{0 \%}{ }^{\circ}$ | 0\% 0\% | $0 \%$ | ${ }^{\text {\% \% }}$ \% | 0\% | 0\% |
| 1604.19.41 | Fish sticks and like products of any size or shape, fillets or other portions of fish, breaded, coated with batter, not cooked nor in oil | 10\% |  | ${ }^{310}$ |  | ${ }^{\text {\% }}$ | ${ }^{8 \%}$ | ${ }^{\%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% \% 0 | \% | \% | 0\% 0\% | 0\% 0\% | \% \% 0 | 0\% | \% |
| 1604.19 .41 | Fisk tick | 10\% |  | EIF | $\left.\right\|_{\substack{\mathrm{AUE}, \mathrm{CG}, \mathrm{CL}, \mathrm{Mx}}} \mid$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | \% | 0\% $0 \%$ | 0\% 00 | 0\% 0\% | 0\% | \% |
| 1 1604.19.51 |  | .50\% |  | ${ }^{810}$ |  | 6.7\% | 6\% | 5.2\% | 4.5\% | 3,7\% | ${ }^{3 \%}$ | ${ }^{2.2 \%}$ | ${ }^{1.5 \%}$ | .0.7\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% 0 | \% | 0\% 0\% | 0\% $0 \%$ | \% \% 0 | 0\% | 0\% |
| 1604.19.51 | Fish sticks and like products of any size or shape, fillets or other portions of fish, if breaded, coated with batter, cooked or in oil | 7.50\% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AV}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\ \mathrm{PEE}, \mathrm{SG} \end{array}$ | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% 0 | 0\% 08 | \% | 0\% 0\% | 0 | \% \% 0 | 0\% | \% |
| 1604.19 .61 |  | Free |  | EIF |  | \% | 0\% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0 | ${ }^{0 \%}$ | 0\% 0\% |  | 0\% 0\% | 0\% | \% |
| 160.1.9.81 | Prepared of opresereved fish, whole ori ipieces, but not mineed, nesi | ${ }^{6 \%}$ |  | ${ }^{\text {B5 }}$ |  | 4.8\% | ${ }^{3.6 \%}$ | 2.4\% | ${ }^{1.2 \%}$ | \%\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | 0\% 0\% | 0\% 0 | \% \% 0 | \% | \% |
| ${ }^{1604.1 .8 .81}$ | Prepared of presered fist, whole ori in pieces, but not mineed, nesi | 6\% |  | ${ }^{\text {EIF }}$ | $\underset{\substack{\mathrm{PE}, \mathrm{SG}, \mathrm{CL}, \mathrm{MX},}}{\substack{\mathrm{ANU}, \\ \hline}}$ | 0\% | \% | \%\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% \% 0 | \% \% \% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \% \% 0 | 0\% | \% |
| ${ }^{1604.2 .0 .05}$ |  | 10\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{8 \%}$ | 6\% | 4\% | ${ }^{2 \%}$ | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% | \% 0 | \% \% \% | 0\% 0 | 0\% 0\% |  | \%\% 0\% | 0\% | \% |
| 1604.2 .05 |  | 10\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% ${ }^{0 \%}$ | 0\% 0\% | 0\% 0\% | \% \% 0 | \% | 0\% |
|  | Fist pastes Eishals, cakes and puddings, in oil | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { E. }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{06}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% 0 | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0}{0 \%} \text { O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 06 |
| 1604.20.20 |  | Free |  | EIF |  | \% | \% \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% 0 | $0 \% 00$ | 0\% | 0\% 0\% |  | 0\% | 0\% | \% 0 |
| 1604.20 .25 | Fish balls, cakes and puddings, not in oil, and in immediate nonairtight containers weighing with their contents not over 6.8 kg each | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% $0 \%$ | 0\% | 0\% $0 \%$ |  | \% | 0\% | \% |
| 1604.20 .30 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0\% | \% | \% | 0\% $0 \%$ | ${ }^{0 \%} 0 \%$ | 0\% | \% |
| 1604.2.40 | Sele | 10\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{8 \%}$ | 6\% | 4\% | 2\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% \% | \% 0\% | 0\% 0 | 0\% 0\% | \% | \% \% 0 | \% | \% |
| 1604.20 .40 | Fish sticks and similar products of any size or shape, if breaded, coated with batter or similarly prepared, not cooked nor in oil | 10\% |  | EIF | $\begin{array}{\|l\|l\|} \hline \mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\ \mathrm{PEE}, \mathrm{SG} \end{array}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% | 0\% 0\% | 0\% 0\% | \% \% 0 | 0\% | 0\% |
| ${ }^{1604.20 .50}$ | Fish sticks and similar products of any size or shape, if breaded, coated with batter or similarly prepared, cooked or in oil | 7.50\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{6 \%}$ | 4.5\% | ${ }^{3 \%}$ | ${ }^{1.5 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% | \%\% | ${ }^{0 \%}{ }^{\circ}$ | \%\% 0 | ${ }^{0 \%}{ }^{\circ}{ }^{\circ}$ | 0\% $0 \%$ | 0\% $0 \%$ | \%\% 0\% | 0\% | \%\% |
| 1604.2 .50 |  | 7.50\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% \% \% | 0\% 0 | 0\% 0\% | 0\% 0\% | \%\% 0\% | 0\% | 0\% |
|  |  | $\underset{\substack{\text { Free } \\ 15 \%}}{\text { E/ }}$ |  | $\frac{\mathrm{EFF}}{\text { E5 }}$ |  | $\frac{0 \%}{120}$ | $\frac{0 \%}{9 \%}$ | $\frac{0^{\circ} \%}{6 \%}$ | $\frac{0 \%}{3 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0^{\circ} \mathrm{O}}{0}$ | $\frac{0^{0 \%}}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | O\% 08 | $\frac{0 \%}{0 \%}$ | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{160431.00}$ |  | 15\% |  | ${ }^{\text {B5 }}$ | $\underbrace{\substack{\text { RR, JP, MY, NZ, }}}_{\text {VNP, }}$ | ${ }^{12 \%}$ | \% | 6\% | ${ }^{3 \%}$ | 0\% | \% | \% | \% | 0\% | \% | \% | \% |  |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% |  |  | \% |  | \% |
| 160.31.00 | Caviar | ${ }^{15 \%}$ |  | EIF |  | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}{ }^{\circ}$ | \%\% 0 | ${ }^{0 \%}{ }^{\circ}$ | 0\% 0\% | 0\% 0\% | ${ }^{0 \%} 0$ | 0\% | \%\% |
| 16043230 | Caviar substitutes prepared from fish eggs, boiled and in airtight | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | \% ${ }^{\circ}$ | \%\% 0 | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ |  | \% ${ }^{0 \%}$ | 0\% | \% |
|  |  | $\underset{\substack{\text { Free } \\ 10 \%}}{ }$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \% ${ }_{\text {O\% }}^{8 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{\frac{0 \%}{0 \%}}$ | O\% | 0\% | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | 0\% | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\%6 0\% | 0\% | ${ }_{\text {on }}^{0 \%}$ | \% ${ }^{0 \%}$ |
| 1605.10 .05 | Crab producs convining fist meat prepared meals of crab | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | \%\% | \% | \% | \%\% | ${ }^{0 \%}$ | \% | \% ${ }^{\circ}$ | \%\% 0 | ${ }^{0 \%}{ }^{0 \%}$ | 0\% 0\% | 0\% $0 \%$ | \%\% $0 \%$ | ${ }^{0 \%}$ | \%\% |
| $\frac{1605.1020}{16050.0 .40}$ | Crimeter | ${ }_{\text {Free }}^{5 \%}$ |  | ${ }_{\text {EIF }}^{\text {E5 }}$ | , | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{3 \%}}$ | ${ }^{\frac{0 \%}{2 \%}}$ | $\frac{0 \%}{1 \%}$ | -0\% | -0\% | -0\% | $\frac{0 \%}{0 \%}$ | -0\% | - ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | O\% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\%\% |  | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | - $0 \%$ |
| 1605.10 .40 | abmeat, prepared or presered, other than in airigigh onnaines | 5\% |  | EIF | ${ }_{\text {SG }}^{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{PE},}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | ${ }^{0 \%}$ | \% \% | $0 \%$ | 0\% $0 \%$ | \%\% | ${ }^{0 \%} 0$ | 0\% | \% |
|  | Cabs, oferer than crabeat, prepared of opresered | ${ }_{\text {F\%ee }}^{\text {Free }}$ |  | ${ }_{\text {EIF }}^{\text {E5 }}$ | ${ }^{\text {Br, JP, MY, NZ }}$ | $\frac{0 \%}{4 \%}$ | ${ }^{\frac{0 \%}{3 \%}}$ | ${ }^{\frac{0 \%}{2 \%}}$ | ${ }^{\frac{0}{1 \%}}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | O\% | ${ }_{\text {O\% }}^{0 \%}$ | - $0 \%$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% ${ }^{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | \%\%\% | $\begin{array}{ll}0 \% & 0 \\ 0 \% \\ 0 \% \\ 0\end{array}$ | \% | ${ }^{\frac{0 \%}{0 \%}}$ | - ${ }^{\frac{0 \%}{0 \%}}$ |
|  | meals |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1605.2.1.05 |  | ${ }^{5 \%}$ |  | EIF | ${ }_{\text {Pe, Sc }}^{\text {AU, }}$, cl, MX, | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% 0\% | 0\% 0 | 0\% 0\% | \%\% 0 | \%\% 0 | 0\% | \% |
| ${ }^{1605.21 .10}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \%\% 0 | $0 \%$ | 0\% 0\% | \% 0 | \%\% 0 | 0\% | 0\% |
| ${ }^{1605.2 .2 .05}$ | Strimp \& praws in airigigh conainers: fish meat and prepaed meals | ${ }^{5 \%}$ |  | ${ }^{\text {B5 }}$ | $\underbrace{\text { de, JP, MY, NZ, }}_{\text {dN }}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% 0 | \%\% 0\% | ${ }_{0} \%$ | 0\% 0\% | \% 0 | \%\% 0 | \% | 0\% |
| ${ }^{16055.29 .05}$ | Srrimp \& praws in aniright conniesers: fist meat and prepered meals | 5\% |  | EIF | $\underset{\substack{\mathrm{AJE}, \mathrm{CG}, \mathrm{CL}, \mathrm{MX} \\ \hline}}{\mathrm{A}}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | $0 \%$ | 0\% 0\% | 0\% 0 | 0\% 0\% | \%\% 0 | 0\% 0 | \% | \%\% |
| 1605.29 .10 | Shrimp \& prawn in initight comaines: other than fist meat and preaned neals | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% 0 | \% | 0\% 0 | 0\% 0\% | \% 0 | \%\% $0 \%$ | \% | \% |
| ${ }^{1600530.05}$ | Lobsier reoducsis condiaing fist meat prepared meals of lobster | ${ }^{10 \%}$ |  | ${ }^{\text {B5 }}$ | $\underbrace{\text { SR, JP, MY, NZ, }}_{\text {dic }}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | ${ }^{4 \%}$ | ${ }^{2 \%}$ | \%\% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% \% | 0 | ${ }^{0 \%}$ | 0\% 0\% | \%\% 0\% | \%\% 0 | \% | \%\% |
| 1600.30 .05 | Lobsere products conaining fish meat prepared meals of fosier | ${ }^{10 \%}$ |  | EIF |  | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | $0 \%$ | \%\% 0\% | 0\% 0 | 0\% 0\% | 0\% 0 | ${ }^{0 \%}$ | 0\% | \% |


| Tarift Line | Descripion | Base rate | ()) | (taging | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Vear 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year | Year | Year <br> 24 | Year 25 | Year | Year $\begin{aligned} & \text { Year } \\ & 27 \\ & 27\end{aligned}$ | ${ }^{\text {Year }}$ | ${ }_{\substack{\text { Year } \\ 29}}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | ${ }_{\text {Ele }}^{\text {EIF }}$ |  | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {\%\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {\%\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {o\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | 0\% | \%\% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | \%\% | ${ }^{0 \%}$ | 0\%6 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {cos }}$ |
| 1605.4 .0 .05 | Crustacean products nesi, containing fish meat; prepared meals of crustaceans, nes | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | ${ }^{\text {0\% }}$ | \% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \% | 0\% |  |  |  | 0\% | 0\% 0 | \% |  |  |
| ${ }^{12005.40}$ | Cmustaceass nesi, prepared or presered, not conaining fish | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% 0 | \% | \%\% 0 | 0\% | 0\% | \% |
|  | Ofyes, fift meat or reperated meals |  |  | $\frac{\text { EIIF }}{\text { EIF }}$ |  | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \%\% | -0\% | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | - 0 |
| ${ }^{\text {a }}$ |  | ${ }_{\text {R.7.ee }}^{\text {f.7\% }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ | BR, JP, MY, NZ, | ${ }^{\text {3.7.\% }}$ | ${ }^{\text {20\% }}$ | ${ }^{\text {\% }}$, $1.8 \%$ | ${ }^{\text {O. }}$ 0\%\% | - $0 \%$ | ${ }^{0 \%}$ | - $0 \%$ | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | -0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \%\% |
| $1{ }^{1605.51 .50}$ | Oysees, prepared or presereed, but oot smoked | ${ }^{4.70 \%}$ |  | EIF |  | \% | \% | 0\% | \% | 0\% | \%\% | \%\% | 0\% | \% | 0\% | \% | ${ }^{\%}$ | \% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | \% | \% | \% | 0\% | \% |  | \% | \% | \%\% |  |
|  |  |  |  | EIF | PE, SG |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1605.52 .05 |  | Fre |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% 0 | 0\% | 0\% | \% |
| \|lole |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {ckir }}^{\substack{\text { EIF } \\ \text { EIF }}}$ |  | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | ¢0\% | - | - | - ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\substack{0 \% \\ 0 \%}}$ | ${ }_{\substack{0 \% \\ 0 \%}}^{0 \%}$ | - ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\substack{0 \% \\ 0 \%}}^{0}$ | - | ¢ | - | \% | ${ }_{\text {\% }}^{0 \%}$ | $0 \%$ | $0 \%$ | ${ }^{0 \%}$ | $0 \%$ | \% ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% | ${ }^{0 \%}$ |  |
| ${ }^{1605053.50}$ | Mussess, preperededo pr peserved | ${ }_{\text {Free }}$ |  | ${ }_{\text {EIF }}$ |  | 0\% | \% \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% $\%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | $0 \%$ | $0 \%$ | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | 0\% |
|  |  | $\substack{\text { Free } \\ \text { Free }}$ |  | ¢ |  | \% $0 \%$ | O\% | O\% | \% | O\% | - ${ }_{\text {O\% }}^{0 \%}$ | O\% | ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | O\% | \%\% | O\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | ¢ | \% ${ }_{\text {0\% }}^{0 \%}$ | \% ${ }_{0}^{0 \%}$ | \%\% | - | - | \% ${ }_{\text {O\% }}^{0 \%}$ | -0\% | \% | ${ }^{0 \%}$ | - | ${ }^{0 \%}$ | 0 | - | (0\% | -0\% |
| 1605.5 .505 | Occouls, 3 s conaining fist meat or repeared meals | Free |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \% |  |  |  | ${ }^{106}$ |  |
| 505.5.60 |  | Free |  | ${ }_{\text {Elif }}^{\text {Elf }}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  | ${ }^{0 \%}$ |  | ${ }^{0 \%}$ | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  | \%\% | ${ }^{0 \%}$ |  | ${ }^{0 \%}$ |  | 0\% | ${ }^{0 \%}$ |  |  |  |  |  |  |  |  |  |
| ${ }^{16055.5 .05}$ | Producs of clams, cockies, and andikhells connaining fish meat, prepared | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | \%\% | \% | \% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \%\% | 0\% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% | 0\% | \% |
| 1605.56 .10 | Razor clams, in inititigh conaines, prepared or presereve, nesi | Free |  | ElF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |
| ${ }^{1600.56 .15}$ |  |  |  |  | $\left.\right\|_{\text {VN, }} ^{\text {BR, J, MY, NZ, }}$ |  |  | 4\% | ${ }^{2 \%}$ | \% |  | \% |  |  | \% | \% |  | \% | \% | 0\% | 0\% | \% | 0\% |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% |
| 1 1005.5.15 |  | 10\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% | 0\% | 0\% |
| ${ }^{1605.56 .20}$ |  | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% 0 | 0\% | \% 0 | 0\% | \% | 0\% |
| $\frac{1605.30}{1605650}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ate }}$ |  |  |  | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | O\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | \% | 0\% | ${ }^{0 \%}$ | \% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| ${ }^{160556.60}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | - ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | - $0 \%$ | ${ }^{\text {O\% }}$ | - ${ }^{0 \%}$ | - ${ }^{0 \%}$ | ${ }^{\text {0\% }}$ | - ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | - ${ }^{\text {0\% }}$ | \%\% | \%\% | \%\% ${ }^{0 \%}$ | 0\% 0 | 0\% 0 | - ${ }^{\text {0\% }}$ | \%\% | 0\% | ${ }_{0}^{0 \%}$ | ${ }^{\text {\%\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {\%\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 000$ | $0 \%$ | 0 | 0\% |
| 1605.57 .60 | Abalone. prepared or reseered | Free |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | \% | \% | \% | $0 \%$ | $0 \%$ | 0\% | \% |  |
| ${ }^{16005.5 .05}$ | Products of snails, other than sea snails, containing fish meat; prepared meals of snails other than sea snails | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% |
| ${ }^{1605.5 .5 .55}$ | ${ }^{\text {Preparece o o p peseeved sails other tha sea sails }}$ | 5\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | ${ }^{0}$ | 0\% | ${ }^{0}$ | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0}$ |
| 1605.58 .55 | Prepared of presered sails, other than sea smais | 5\% |  | ${ }^{\text {EIF }}$ | ${ }_{\text {sc }}^{\mathrm{ALCA}, \mathrm{CA}, \mathrm{CLE}, \mathrm{PE},}$ | \%\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% |
| $1{ }^{1605.59 .05}$ | Producs of molluscs nesi conaining fish meat; prepared meals of | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% | \% 0 | \% | 0\% | \% |
|  | Mollusc sesi, prepared of preeved | $\frac{\substack{\text { Firee } \\ \text { Free }}}{\text { Fen }}$ |  | $\frac{\mathrm{ELF}}{\frac{\mathrm{EIF}}{\text { EIF }}}$ |  |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  |  |  | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - | $\frac{0 \%}{0 \%}$ | - |  | \% | \% | - | - | - | \% ${ }_{\text {O\% }}^{0}$ | $\underset{\text { O\% }}{\substack{0 \% \\ 0 \%}}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \% 6}$ | $\frac{0 \%}{0 \%}$ |  |
| 1605.6.200 | Sea urchins, preparedo or presered | Free |  | ${ }_{\text {EIF }}$ |  | O\% | 0\% | O\% | O\% | O\% | 0\% | O\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | ${ }^{0 \%}$ | 0\% | 0\% | O\% | \% | 0\% | 0\% | ${ }_{0}^{0 \%}$ |
| ${ }^{\text {a }}$ | Oter apuatic invereteroteses, esei, prepared or preseved | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { erem }}$ |  |  |  | $\frac{0 \%}{0 \%}$ | - 0 O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | O\% | - $0 \%$ | ${ }_{\text {O\% }}^{0 \%}$ | - | O\% | O\% | 0\% | ${ }^{0 \%}$ | O\% | -0\% | -0\% | O\% | O\% | 0\% | 0\% | ${ }^{0 \%}$ | $\xrightarrow{0 \%}$ | - | ${ }_{\text {O\% }}^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | - |
| ${ }^{1701.12 .205}$ | Beet sugar, raw, in solid form, w/o added flavoring or coloring, subject to general note 15 of the HTS |  |  | ${ }^{\text {B10 }}$ | IP |  |  |  |  |  |  |  |  |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% |
| $1{ }^{1701.1 .2 .05}$ | Beet sugar, raw, in solid form, w/o added flavoring or coloring, subject to general note 15 of the HTS to general note 15 of the HTS |  |  | EIF | AU, BR, CA, CL, MX, MY, NZ, PE, SG, VN | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% |
| $1{ }^{1701.12 .10}$ |  |  |  | ${ }^{\text {B10 }}$ | PP, MY, NZ, VN |  |  |  |  |  |  |  |  |  | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% | \% 0 | \% | 0\% | 0\% |


| Tarift Line | Descripition | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | ${ }_{\text {Year }}^{\substack{\text { Yea }}}$ | ${ }_{2}{ }^{\text {Year }}$ | ${ }_{23}^{\text {Year }}$ | ${ }_{24}^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}^{\substack{\text { 26 }}}$ | ${ }_{27}^{\text {year }}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1701.12 .10 |  |  |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AX}, \mathrm{BR}, \mathrm{CA}, \mathrm{CLL}, \\ \mathrm{MX}, \end{array}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% |
| ${ }^{1700.12 .10}$ | \|rem |  |  | $\begin{aligned} & \text { TrQ: } \\ & \text { cos } \\ & \text { cos } \end{aligned}$ | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | זRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ |
| $1{ }^{1700.12 .50}$ | Seet | 35.74 censk $\mathrm{k}^{\text {a }}$ |  | ${ }^{810}$ | ${ }^{\text {BR, NZ }}$ | $\underbrace{\text { chem }}_{\substack{3.1 \\ \text { censkg }}}$ | $\underbrace{28.5}_{\substack{\text { censkg } \\ \text { cens }}}$ | 25 censkg |  |  | $\underbrace{}_{\substack{142 . \\ \text { censkg }}}$ |  | 7.1 censkg 3. | 3.5 cens $\mathrm{k}_{\mathrm{g}}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \% | 0\% | 0\% |
| ${ }^{1701.12 .5}$ |  | 35.74 censskg |  | Eif | ${ }_{\text {MX, sG }}$ | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% ${ }^{0}$ | 0\% ${ }^{\circ}$ | 0\% | \% |
| ${ }^{1700.1 .12 .50}$ |  | 35.74 censk ${ }^{\text {k }}$ |  | $\begin{gathered} \substack{\text { TRQ: } \\ \text { Copo- } \\ \text { Us } 520} \\ \hline \end{gathered}$ | ${ }^{\text {cL }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ |
| 1701.12 .50 |  | 35.74 cens $k_{\text {k }}$ |  |  | ${ }^{\text {aU }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | RR | ${ }_{\text {IRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ |
| $1{ }^{1701.12 .50}$ |  | 35.74 censkg |  | $\begin{gathered} \text { TRQ: } \\ \text { Cope } \\ \text { USI } \end{gathered}$ | ${ }^{\text {ca }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | IRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ |
| ${ }^{1701.1 .250}$ |  | ${ }^{35.74 \text { cens } \mathrm{k}_{\mathrm{g}}}$ |  | $\begin{aligned} & \text { Trop: } \\ & \hline \text { TRO: } \\ & \text { cose } \\ & \hline \mathrm{US52} \end{aligned}$ | TP | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {T }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ |
| $1{ }^{1701.12 .50}$ |  | 35.74 censkg |  | $\begin{aligned} & \text { Us22 } \\ & \hline \text { TRO2 } \\ & \text { cos } \\ & \text { Us23 } \end{aligned}$ | MY | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ | TRQ | TRQ |
| $1{ }^{1701.12 .50}$ |  | $3{ }^{35.74 \text { cens } \mathrm{k}_{\mathrm{g}}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | RQ | TRQ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {T }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ |
| $1{ }^{1701.12 .50}$ |  | 35.74 censkg |  |  | vN | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ |
| $1{ }^{1701.1 .3 .05}$ | Cane elity |  |  | EIF |  | \% | 0\% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |
| $1{ }^{170.1 .13 .10}$ | note 5 to this chapter, in solid form, w/o added flavoring or coloring |  |  | ${ }^{\text {B10 }}$ | TP, MY, NZ, VN |  |  |  |  |  |  |  |  |  | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% |


| Tarift Line | Descripition | Base rate | (-) | (taging | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year20 <br> 0 | Year | $\left.\begin{array}{\|c\|} \hline \text { Year } \\ 22 \end{array} \right\rvert\,$ | $\left.\begin{array}{\|c\|c\|} \text { Year } \\ 23 \end{array} \right\rvert\,$ | Year <br> 24 <br> Yerer <br> 2 | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Yer } \end{array}$ | $\begin{array}{\|l\|l\|} \hline \text { Year } & \text { Yea } \\ 26 & 27 \\ \hline 20 \end{array}$ | $\begin{array}{cc} \text { Yeara } & \begin{array}{r} \text { Yea } \\ 27 \end{array} \\ 28 \end{array}$ | YearYear <br> 28 <br> 28 <br> 2 | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{1701.13 .10}$ | Cane sugar, raw, specified in subheading 2 and subject to additional note 5 to this chapter, in solid form, w/o added flavoring or coloring |  |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CLL}, \\ \mathrm{M}, \mathrm{SG} \end{array}$ | \%\% | 0\% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | $0 \%$ | \% | \%\% 0 | \% | 0\% 0\% | \% \% | 0\% | 0\% |  |
| $1{ }^{170.13 .10}$ | Cane sugar, raw, specified in subheading 2 and subject to additional note 5 to this chapter, in solid form, w/o added flavoring or coloring |  |  | $\begin{array}{\|l\|l\|} \hline \text { TRO: } \\ \text { Cose } \\ \text { CS36 } \end{array}$ | ${ }^{\text {PE }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | ${ }_{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | TRQ | TRQ |
| ${ }^{1701.13 .20}$ |  |  |  | ${ }^{\text {B10 }}$ | JP, MY, NZ, VN |  |  |  |  |  |  |  |  |  | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | \% | 0\% 0\% | \% \% 0\% | 0\% | 0\% | \%\% |
| $1{ }^{1701.13 .20}$ |  |  |  | ${ }^{\text {EIF }}$ | $\underbrace{}_{\substack{\text { Pr, CA, CL, MX, } \\ \text { Pe, SG }}}$ | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% 0 | \% | 0\% 0\% | \% \% 0\% | \% \% 0 | 0\% | \%\% |
| $1{ }^{1701.13 .20}$ | Cane sugar, raw, specified in subheading 2 to Ch. 17, to be used for |  |  | US20 | ${ }^{\text {aU }}$ | $\underset{\substack{\text { See AUS } \\ \text { FTA }}}{ }$ | $\underbrace{\text { den }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { den }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { den }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | \% 0\% | 0\% | 0\% | \% |
| $1{ }^{1701.13 .50}$ |  | 33.87 censks |  | ${ }^{\text {B10 }}$ | BR, NZ |  | 27 censkg | $\underbrace{}_{\substack{\text { 23,7, } \\ \text { censkg }}}$ | $\underbrace{}_{\substack{\text { cent } \\ \text { censkg }}}$ |  | ${ }_{\substack{13.5 \\ \text { censkg } \\ \text { cos }}}$ | $\begin{gathered} \text { col. } \\ \text { censkg } \end{gathered}$ | ${ }^{6.7 \text { censkg }}$ | 3.3 censkg | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \%\% ${ }^{0}$ | \% | 0\% 0 | \% \% 0\% | \%\% 0 | 0\% | 0\% |
| ${ }^{1701.1 .3 .50}$ |  | 33.87 censskg |  | EIF | MX, SG | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \%\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% 0 | \% | 0 | 0\% | 0\% 0\% | 0\% | \% |
| $1{ }^{1701.13,50}$ |  | ${ }^{3.8 .87 \text { censk }{ }^{\text {c }} \text { S }}$ |  | $\begin{array}{\|l\|l\|} \hline \text { TRO: } \\ \text { Coso } \\ \text { Cs520 } \\ \hline \end{array}$ | cl | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ TR | TRQ | TRQ TR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1701.1 .3 .50}$ |  | 33.87 censkg |  |  | ${ }^{\text {au }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | TRQ TR | ${ }_{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {rRQ }}{ }^{\text {TR }}$ | TRQ | TRQ |
| $1{ }^{1701.13 .50}$ |  | 33.87 censkg |  | $\begin{aligned} & \text { TRQ } \\ & \text { cos } \\ & \text { Susis } \end{aligned}$ | CA | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ TR | ${ }_{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | TRQ | TRQ |
| ${ }^{1701.1 .3 .50}$ |  | ${ }^{33.87 \text { cens }{ }^{\text {k }} \text { B }}$ |  | $\begin{array}{\|l\|l\|} \hline \text { TRO: } \\ \hline \text { TROR } \\ \text { Cos } 22 \\ \hline \end{array}$ | TP | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRO }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ TR | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | IRQ |
| $1{ }^{1701.1 .50}$ |  | 33.87 cens ${ }^{\text {k }}$ |  |  | MY | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {TR }}$ |  | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ |


| Tarifl Line | Descripion | Base rate | (2) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year | Year | ( ${ }_{\substack{\text { Year } \\ 20}}$ | Year 21 | Year | ${ }^{\text {Year }}$ 23 | ${ }_{24}^{\text {Year }}$ | ${ }_{25}^{\text {Year }}$ |  |  | YearYeay <br> 28 <br> 29 <br> 29 | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1701.13.50 |  | 33.87 censkg |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | IRQ | IRQ | IRQ | TRQ | ${ }_{\text {IRQ }}$ | IRQ | IRQ | IRQ | ${ }^{\text {TRQ }}$ | IRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TRC | $\mathrm{TRQ}^{\text {TR }}$ | ${ }^{\text {IRRO }}{ }^{\text {TR }}$ | TRQ |
| ${ }^{1701.13 .50}$ |  | 33.87 censks |  |  | vN | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ TRQ | $\mathrm{TRQ}^{\text {TR }}$ | ${ }^{\text {TRRO }}$ TRC | TRQ |
| $1{ }^{1701.14 .05}$ |  |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | \% \%\% | 0\% 0\% | \% |
| $1{ }^{1701.14 .10}$ | Ond |  |  | ${ }^{\text {B10 }}$ | $\mathrm{P}^{\mathrm{P}, \mathrm{MY}, \mathrm{NZ}, \mathrm{VN}}$ |  |  | $\square$ |  |  |  |  |  |  | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% 0\% | \% \% 0\% | 0\% 0\% | 0\% |
| $1{ }^{1701.14 .10}$ |  |  |  | ${ }^{\text {EIF }}$ | $\underbrace{}_{\substack{\text { AU, br, } \\ \mathrm{MX}, \mathrm{cc,} \mathrm{CL}}}$ | \% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% 0 | \% 0\% | 0\% 0\% | 0\% 0\% | \%\% |
| 1701.14 .10 | Other cane sugar, raw, in solid form, w/o added flavoring or coloring, subject to additional US 5 to Ch .17 |  |  | $\begin{array}{\|l\|l\|} \hline \text { TRR: } \\ \text { cose } \\ \text { CS3 } 36 \end{array}$ | ${ }^{\text {PE }}$ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ TRC | TRQ | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | IRQ |
| $1{ }^{1701.14 .20}$ | Other cane sugar, raw, in solid form, to be used for certain polyhydric |  |  | ${ }^{\text {B10 }}$ | IP, MY, NZ, VN |  |  |  |  |  |  |  |  |  | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% 0\% | 0\% | 0\% 0\% | 0\% |
| $1{ }^{1701.14,20}$ | Other cane sugar, raw, in solid form, to be used for certain polyhydric |  |  | ${ }^{\text {EIF }}$ | $\left\lvert\, \begin{gathered} \text { BR, CA, CL, MX }, \\ \text { PE, SG } \\ \hline \end{gathered}\right.$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% 0\% | 0\% 0 | 0\% 0\% | \% |


| Tarift Line | Descripition | Base rate | (*) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | ${ }_{\text {Year }}^{\substack{\text { Yea }}}$ | ${ }_{2}{ }^{\text {Year }}$ | ${ }_{23}^{\text {Year }}$ | ${ }_{24}^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}^{\substack{\text { 26 }}}$ | ${ }_{27}^{\text {year }}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1701.14.20 |  |  |  | US20 | AU | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { der }}_{\substack{\text { Sea AUS } \\ \text { FTA }}}$ | $\underset{\substack{\text { Se AUS } \\ \text { FTA }}}{ }$ | $\underset{\substack{\text { Sea AUS } \\ \text { FTA }}}{\text { den }}$ | $\begin{gathered} \text { See AUS } \\ \text { FTA } \end{gathered}$ | $\xlongequal[\substack{\text { Se AUS } \\ \text { FTA }}]{ }$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \%\% | \% | 0\% | 0\% |
| ${ }^{1701.14,50}$ |  | ${ }^{33.87 \text { censskg }}$ |  | ${ }^{310}$ | BR, NZ |  | ${ }^{27}$ censkg, |  | $\underbrace{\substack{20.3 \\ \text { censk, }}}_{\text {cent }}$ | $\underbrace{\text { cos }}_{\substack{16.9 \\ \text { censkg }}}$ | $\underbrace{\text { che }}_{\substack{13.5 \\ \text { censkg }}}$ |  | kng | esks | \% | \% | \% | 0\% | \%\% | \%\% | 0\% | \% | \% | \%\% | \%\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | \%\% |
| 1701.14 .50 | Other cane sugar, raw solid form, w/o flavoring or coloring, nesoi, not subject to general note 15 or additional US 5 to Ch. 17 | 33.87 cen |  | ${ }^{\text {EIF }}$ | MX, SG | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | 0\% | ${ }^{0 \%}$ |
| ${ }^{1701.14 .50}$ |  | 33.87 censkg |  | $\begin{array}{\|l\|l\|} \hline \text { TRO: } \\ \hline \text { TRSO } \\ \hline \text { Cs20 } \\ \hline \end{array}$ | ${ }^{\text {cL }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | Ro | ${ }_{\text {RQ }}$ | ${ }_{\text {RQ }}$ | TRC | IRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {RRQ }}$ | ${ }^{\text {TRQ }}$ | RQ |
| $1{ }^{1701.14 .50}$ |  | 33.87 censkg |  |  | au | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {T }}$ | ${ }^{\text {TRQ }}$ | TRQ | IRQ |
| $1{ }^{1701.14 .50}$ | Onder che ene | ${ }^{33.37}$ censkg |  | $\begin{gathered} \text { TRQ: } \\ \text { Cop- } \\ \text { USIB } \end{gathered}$ | CA | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | IRQ | זRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ |
| $1{ }^{1701.14 .50}$ | Onder can ely | ${ }^{3.837 \text { cens } \mathrm{K}_{\mathrm{g}}}$ |  |  | IP | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | IRQ | TRQ | IRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ | RQ | TRQ ${ }^{\text {T }}$ | RR | RQ | ${ }^{\text {TRQ }}$ |
| $1{ }^{1701.14 .50}$ |  | ${ }^{33.87 \text { censkg }}$ |  |  | MY | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {RQ }}$ | ${ }^{\text {Ro }}$ |
| $1{ }^{1701.14 .50}$ |  |  |  |  | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {T }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ |
| ${ }^{1701.14 .50}$ | Oider cane sigara, rav sold fom, (vo flavoringo o coloring, nesoi, wot | ${ }^{33.87 \text { censkg }}$ |  |  | VN | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | ${ }^{\text {TRQ }}$ | TRQ | IRQ |
| $1{ }^{1701.19 .05}$ | Cone |  |  | ${ }^{\text {B10 }}$ | JP |  |  |  |  |  |  |  |  |  | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% |
| $1{ }^{1701.19 .05}$ |  |  |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG}, \mathrm{VN} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% |
| $1{ }^{170.19 .10}$ |  |  |  | ${ }^{\text {B10 }}$ | IP, MY, NZ, VN |  |  |  |  |  |  |  |  |  | 0\% | 0\% | 0\% | \% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | (9) |  | Remark | Year 1 | Year 2 | Year 3 | , 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year | Year 18 | Year 19 |  | Year | ${ }^{\text {Year }}$ 22 | $\left.\begin{array}{\|c\|c\|} \text { Year } \\ 23 \end{array} \right\rvert\,$ |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ 25 & \\ 26 \end{array}$ | $\begin{array}{cc} \text { Year } \\ 26 \\ 20 \\ 2 \end{array}$ | $\begin{array}{c\|c} \text { Year } \\ \text { Yea } \\ 27 \\ 28 \\ \hline \end{array}$ |  | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1{ }^{1701.91 .10}$ | Cane/beet sugar \& pure sucrose, refined, solid, w/added coloring but not flavored., subject to additional US 5 to Ch. 17 |  |  | EIF | $\left\|\begin{array}{\|l\|l\|} \hline \mathrm{AUX}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \end{array}\right\|$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | $\bigcirc$ | 0\% | 0\% 0\% | \% \% 0 | 0\% 0\% | ${ }^{\text {y }}$ |
| $1{ }^{170.19 .10}$ | Cane/beet sugar \& pure sucrose, refined, solid, w/added coloring but not flavored., subject to additional US 5 to Ch. 17 |  |  | $\begin{aligned} & \text { Trop } \\ & \text { Coso } \\ & \text { CSOB } \end{aligned}$ | ${ }^{\text {PE }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {Ti }}$ | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | TRQ TR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | TRQ |
| ${ }^{1701.91 .30}$ |  | 35.74 censkg |  | ${ }^{\text {B10 }}$ | BR, NZ | $\underbrace{\text { cid }}_{\substack{32.1 \\ \text { censkg }}}$ |  | 25 censkg |  |  | ${ }_{\substack{14.2 \\ \text { censkg }}}^{\substack{\text { che }}}$ |  | ${ }^{\text {7.1 censkgg }}$ | 3.5 censkg | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0 | 0\% | \% | \% |
| $1{ }^{1701.91 .30}$ | Cane/beet sugar \& pure sucrose, refined, solid, w/added coloring but not flavored., not subject to general note 15 or additional US 5 to Ch .17 | 35.74 censkg |  | ${ }_{\text {EIF }}$ | MX, SG | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% 0 | \% | 0\% \% | \% \% | 0\% $0 \%$ | 0\% |
| 1701.91 .30 |  | 35.74 censk ${ }^{\text {k }}$ |  | $\begin{array}{\|l\|} \hline \text { TRO: } \\ \text { Cose } \\ \hline \text { CITSO } \\ \hline \end{array}$ | cl | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ TR | ${ }_{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | TRQ |
| $1{ }^{1701.91 .30}$ |  | 35.74 censks |  | $\begin{array}{\|l\|l\|} \hline \text { Us20 } \\ \hline \text { TRO: } \\ \text { Cos. } \\ \text { US18 } \\ \hline \end{array}$ | CA | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ TR | TRQ TR | $\mathrm{TRQ}^{\text {TR }}$ | ${ }^{\text {TRRO }}$ TR | TRQ |
| $1{ }^{1701.91 .30}$ |  | 35.74 censkg |  | ${ }_{\text {cker }}^{\text {TRO: }}$ | ${ }^{\text {aU }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ Ti | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRQ TR | $\mathrm{TRQ}^{\text {TR }}$ | ${ }^{\text {TRRO }}$ TRC | TRQ |
| $1{ }^{170.191 .30}$ |  | 35.74 censks |  | $\begin{array}{\|l\|l\|} \hline \text { TROP: } \\ \text { coso } \\ \hline \end{array}$ | JP | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ TR | TR | $\mathrm{TRQ}^{\text {TR }}$ | ${ }^{\text {TRRQ }}{ }^{\text {TR }}$ | TRQ |
| $1{ }^{1701.91 .30}$ |  | 35.74 censks |  | $\begin{array}{\|l\|l} \hline \text { Us22 } \\ \hline \text { TRRE: } \\ \text { Cose } \\ \text { Us } 23 \end{array}$ | MY | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRQ TR | ${ }^{\text {TRR }}$ TR | ${ }^{\text {TRRO }}$ TR | TRQ |
| $1{ }^{1701.91 .30}$ |  | 35.74 censkg |  |  | PE | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRQ TR | ${ }_{\text {TRQ }}$ TR | ${ }^{\text {TRR }}$ TRO | TRQ |
| $1{ }^{1701.91 .30}$ |  | 35.74 censkg |  |  | vN | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRQ TR | $\mathrm{TRQ}^{\text {TR }}$ | ${ }^{\text {TRRQ }}$ TRC | TRQ |
| $1{ }^{1701.19 .42}$ | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring, o/65\% by | 6\% |  | ${ }^{\text {B10 }}$ | ${ }^{19}$ | 5.4\% | 4.8\% | 4.2\% | 3.6\% | 3\% | 2.4\% | 1.9\% | ${ }^{1.2 \%}$ | 0.6\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% \% | \% | 0\% $0 \%$ | 0\% 0\% | 0\% 00 | \% |
| $1{ }^{1701.19 .42}$ | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring, o/65\% by w | 6\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% 0 | \% | \% \% \% | \% \%\% | 0\% | 0\% |
| $1{ }^{1701.19,44}$ | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring o/65\% by wt. sugar, described in Ch. 17 US note 2, subject to Ch. 17 US note 7 | 6\% |  | ${ }^{\text {B10 }}$ | PP, MY, NZ, VN | 5.4\% | 4.8\% | 4.2\% | 3.6\% | 3\% | 2.4\% | 1.8\% | 1.2\% | 0.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0\% | \% \%\% | 0\% 0\% | \% |
| $1{ }^{171.19 .44}$ | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring, o/65\% by wt. sugar, described in Ch. 17 US note 2, subject to Ch. 17 US note 7 | 6\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0\% | \% \% | 0\% 0\% | \% |
| $1{ }^{1701.19,48}$ | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring, o/65\% by wt. sugar, described in Ch. 17 US note 2, not general note 15/Ch. 17 US note 7 |  |  | ${ }^{\text {B10 }}$ | Br, NZ |  |  |  |  |  |  |  |  |  | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% 0 | \% | 0 | \% \% 0 | 0\% 0\% | \% |
| $1{ }^{1701.94 .48}$ | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring, o/65\% by wL. sugar, described in Ch. 17 US note 2, not general note 15/Ch. 17 US note 7 |  |  | EIF | MX, SG | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% 0\% | \% \% \% | 0\% 0\% | \% |
| $1{ }^{1701.19,48}$ | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring, o/65\% by wt. sugar, described in Ch. 17 US note 2, not general note 15/Ch. 17 US note 7 |  |  |  | ${ }^{\text {cl }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ |  |  | ${ }^{\text {TRR }}{ }^{\text {TRe }}$ | TRQ |
| $1{ }^{1701.19,48}$ | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring, o/65\% by wL. sugar, described in Ch. 17 US note 2, not general note 5/Ch. 17 US note 7 |  |  |  | ${ }^{\text {CA }}$ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ TR | TRQ | TRQ TR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}{ }^{\text {TRe }}$ | TRQ |
| ${ }^{1701.19,48}$ | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring, o/65\% by wt. sugar, described in Ch. 17 US note 2, not general note 5/Ch. 17 US note 7 |  |  |  | ${ }^{\text {aU }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {Th }}$ | TRQ TR | TRQ TR | ${ }^{\text {TRR }}$ TR | ${ }^{\text {TRR }}{ }^{\text {TRe }}$ | TRQ |
| $1{ }^{1701.91 .48}$ | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring, 15/Ch. 17 US note 7 |  |  |  | JP | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {TR }}$ | TRQ TR | TRQ | TRQ TR | TRQ | ${ }^{\text {TRRO }}{ }^{\text {TRe }}$ | TRQ |
| $1{ }^{1701.94 .48}$ | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring, o/65\% by wL. sugar, described in Ch. 17 US note 2, not general note 15/Ch. 17 US note 7 |  |  |  | MY | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }_{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | TRQ |


| Tarift Line | Descripion | Base rate | () |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\begin{gathered} \text { Year } \\ 22 \end{gathered}$ | ${ }_{23}{ }_{2}$ | $\begin{gathered} \text { Year } \\ 24 \end{gathered}$ | $\left.\begin{array}{\|c\|} \text { Year } \\ 25 \end{array} \right\rvert\,$ | $\left\|\begin{array}{c} \text { year } \\ 26 \end{array}\right\|$ | ${ }_{27}{ }^{\text {Year }}$ | Year | ${ }_{2}^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 170.9.1.48 | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring, o/65\% by wt. sugar, described in Ch. 17 US note 2, not general note 5/Ch. 17 US note 7 | $\begin{array}{\|c\|} \hline 33.9 \mathrm{cents} / \mathrm{kg}+ \\ 5.1 \% \end{array}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ}}$ | ${ }^{\text {TRQ }}$ | TRQ | IRQ | IRQ | ${ }_{\text {IRQ }}$ | TRQ | IRQ | IRQ | TRQ | ${ }_{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | IRQ | IRQ | RRO | ${ }^{\text {TRO }}$ | IRQ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | ${ }^{\text {IRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ |
| 1701.91 .48 | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring, o/65\% by wt. sugar, described in Ch. 17 US note 2, not general note 15/Ch. 17 US note 7 |  |  |  | vN | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | IRQ | TRQ | TRQ | ${ }^{\text {IRQ }}$ | IRQ | TRQ | RQ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | IRQ | TRQ | TRQ | TRQ | IRQ | Q | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {T }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | RQ |
| 1701.91 .5 | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring, $\mathrm{o} / 10 \%$ b note 15 | \% 6 |  | ${ }^{\text {B10 }}$ | TP | 5.4\% | 4.8\% | 4.2\% | 3.6\% | ${ }^{3 \%}$ | 2.4\% | ${ }^{1.8 \%}$ | ${ }^{1.2 \%}$ | 0.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | 0\% | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ |
| 1701.91 .52 | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring, o/10\% by wt. sugar, described in Ch. 17 US note 3, subject to genera note 15 | 6\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% |
| 1701.91 .54 | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring o/10\% by wt. sugar, described in Ch. 17 US note 3, subject to Ch. 17 US note 8 | \% |  | ${ }^{\text {B10 }}$ | Pr, MY, NZ, VN | 5.4\% | 4.8\% | 4.2\% | 3.9\% | ${ }^{3 \%}$ | 2.4\% | 1.8\% | ${ }^{1.2 \%}$ | 0.6\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% |
| 1701.91 .54 | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring, o/10\% by w US note 8 | 6\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% |
| 1701.91 .58 | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring, o/10\% by wt. sugar, described in Ch. 17 US note 3, not general note 15/Ch. 17 US note 8 |  |  | ${ }^{\text {B10 }}$ | BR, NZ | $\begin{gathered} 30.5 \\ \hline \text { censkg } \\ 4.5 \mathrm{c}_{6}+ \\ \hline \end{gathered}$ |  | $\begin{gathered} \text { c.i.7. } \\ \substack{\text { censk } \\ 3.5 \%} \\ \hline \end{gathered}$ | $\begin{array}{\|c} 20.3 \\ \text { censk. } \\ 3 \% \\ 3 \% \end{array}$ | $\begin{array}{\|c\|} \hline 16.9 \\ \substack{\text { censk }{ }^{2}+\\ 2.5 \%} \\ \hline \end{array}$ | $\begin{array}{\|c} 13.5 \\ \substack{13.5 k_{\mathrm{g}}+\\ 2 \% \\ \hline} \end{array}$ |  |  | $\underbrace{}_{\substack{3.3 \text { censk } \mathrm{k} \\+0.5 \%}}$ | 0\% | \% | 0\% | 0\% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | \% | 0\% | ${ }^{0 \%}$ |
| 1701.91 .58 | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring, /10\% by wL. sugar, 15/Ch. 17 US note 8 |  |  | EIF | MX, SG | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ |
| 1701.91 .58 | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring o/10\% by wt. sugar, described in Ch. 17 US note 3, not general note 5/Ch. 17 US note 8 |  |  | $\begin{gathered} \text { TRQ: } \\ \text { Cose } \\ \text { C S } 520 \end{gathered}$ | c. | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | RQ |
| 1701.91 .58 | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring, o/10\% by wt. sugar, described in Ch. 17 US note 3, not general note 5/Ch. 17 US note 8 |  |  |  | ${ }^{\text {ca }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | IRQ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ | ${ }^{\text {TRC }}$ | TRQ ${ }^{\text {T }}$ | TRQ | TRQ | TRQ |
| 1701.91 .58 | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring, o/10\% by wt. sugar, described in Ch. 17 US note 3 , not general note 0/10\% by wt. sugar, 15/Ch. 17 US note 8 <br> 5/Ch. 17 US note 8 | ${ }^{33.9 . \text { cens } 5.15 \mathrm{k}+}$ |  | ${ }_{\text {cher }}^{\text {TRQ: }}$ | ${ }^{\text {aU }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ |
| 1701.91 .58 | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring, o/10\% by wt. sugar, described in Ch. 17 US note 3, not general note 15/Ch. 17 US note 8 |  |  | $\begin{gathered} \text { TRO: } \\ \text { cose } \\ \text { cus } \\ \hline \mathrm{S} 22 \end{gathered}$ | TP | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {RQ }}$ |
| 1701.91 .58 | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring, o/10\% by wt. sugar, described in Ch. 17 US note 3, not general note 5/Ch. 17 US note 8 |  |  |  | ${ }^{\text {MY }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | IRQ |
| 1701.91 .58 | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring, 15/Ch. 17 US note 8 |  |  |  | PE | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRC | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ |
| $1{ }^{1701.91 .58}$ | Cane/beet sugar \& pure sucrose, refined, solid, w/added flavoring, o/10\% by wt. sugar, described in Ch. 17 US note 3, not general note 15/Ch. 17 US note 8 |  |  |  | vN | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {T }}$ | TRQ | TRQ | ${ }^{\text {IRQ }}$ |
| 1701.91.80 | Canebee sugaras pure sucrose, effined, solid, wadded flavoring, nes | 5.10\% |  | ${ }^{810}$ | ${ }^{\text {PP, MY, NZ, VN }}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% | 0\% | 0\% | \% |
| 1701.9.1.80 | Canebee stsgar \& prue stucose, refined, solid, wadided flavoing | ${ }^{5.0 \%}$ |  | EIF |  | \% | 0\% | \% | ${ }^{\text {\% }}$ | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | ${ }^{0} \%$ | 0\% | \% | \% | 0\% | ${ }^{0}$ |
| 1701.91.80 | Canebee sugar \& pure sturose, refined, solid, wadided flavoring, nesol | ${ }^{5.10 \%}$ |  | Us20 | au |  | $\underbrace{\text { cta }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ |  |  | $\underbrace{\text { cel }}_{\substack{\text { SeeaUS } \\ \text { FTA }}}$ | $\underbrace{\text { cel }}_{\substack{\text { SeeaUS } \\ \text { FTA }}}$ | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% |
| ${ }^{1701.99 .05}$ | Cane/beet sugar \& pure sucrose, refined, solid, w/o added coloring or flavoring, subject to general note 15 of the HTS |  |  | EIF |  | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% |
| 1701.99 .10 |  |  |  | ${ }^{\text {B10 }}$ | ${ }^{\text {PP, MY, NZ, VN }}$ |  |  |  |  |  |  |  |  |  | \% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% |


| Tarift Line | Descripion | Base rate | (-) | ${ }_{\text {Staging }}^{\substack{\text { Sategry } \\ \text { Catar }}}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year20 <br> 0 | Year | $\left.\begin{array}{\|c\|} \hline \text { Year } \\ 22 \end{array} \right\rvert\,$ | $\left.\begin{array}{\|c\|} \hline \text { Year } \\ 23 \end{array} \right\rvert\,$ | $\begin{gathered} \text { Year } \\ 24 \\ 24 \end{gathered}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ 25 & & \end{array}$ | $\begin{array}{\|l\|l\|} \hline \text { Year } \\ 26 \\ 20 \end{array}$ | $\begin{array}{cc} \text { Yeara } & \begin{array}{l} \text { Yea } \\ 27 \end{array} \\ 28 \end{array}$ | $\begin{array}{\|l\|l\|} \hline \text { Year } & \text { Yea } \\ 28 & 29 \end{array}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1701.99 .10 | Cane/beet sugar \& pure sucrose, refined, solid, w/o added coloring or flavoring, subject to additional US 5 to Ch. 17 |  |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CLL}, \\ \mathrm{M}, \mathrm{SG} \end{array}$ | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% 0 | 0\% | 0\% 0\% | \% \% | 0\% |  |
| 1701.99 .10 | Cane/beet sugar \& pure sucrose, refined, solid, w/o added coloring or flavoring, subject to additional US 5 to Ch. 17 |  |  | $\begin{gathered} \text { TRQ: } \\ \text { Cop } \\ \text { US30 } \end{gathered}$ | ${ }^{\text {PE }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | ${ }^{\text {TRR }}$ TR | TRQ TR | ${ }_{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TRO | Q TRQ |
| $1{ }^{1701.99 .50}$ |  | 35.74 censkkg |  | ${ }^{810}$ | BR, NZ | $\underbrace{}_{\substack{32.1 \\ \text { cens } \mathrm{K}_{\mathrm{g}}}}$ | ${ }_{\substack{\text { censkg }}}^{28.5}$ | 25 censkg | $\underbrace{\text { 2, }}_{\substack{\text { cens } \\ \text { censkg }}}$ |  |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|} \hline \text { censkg } \end{array}$ | 7.1 censkg 3 | 3.5 censkg | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% 0\% | 0\% 0\% | \% |
| 1701.99 .50 |  | 35.74 censkkg |  | EIF | MX, SG | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \%\% 0 | \% \%\% | 0\% $0 \%$ | \% |
| 1701.99 .50 |  | 35.74 censskg |  | $\begin{gathered} \text { TRO: } \\ \text { copo } \end{gathered}$ | ${ }^{\text {c. }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRR }}$ TR | TRQ TR | ${ }_{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRR }}{ }^{\text {TRO }}$ | TRQ |
| $1{ }^{1701.99 .50}$ |  | 35.74 censkg |  |  | CA | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRR }}$ TR | TRC TR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}{ }^{\text {TRe }}$ | TRQ |
| $1{ }^{1701.99 .50}$ |  | 35.74 censkkg |  | ${ }_{\text {cher }}^{\text {crop }}$ | ${ }^{\text {aU }}$ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ T | ${ }^{\text {TRR }}$ TR | TRQ TR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}{ }^{\text {TRe }}$ | TRQ |
| $1{ }^{1701.99 .50}$ | Cane bee sugar \& pure sucrese, refined, solid, w/o (idede coloring or | 35.74 censkg |  |  | JP | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | ${ }^{\text {TRR }}$ TR | TRC TR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}{ }^{\text {TRe }}$ | TRQ |
| $1{ }^{1701.99 .50}$ | Can en el | 35.74 censkg |  |  | MY | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {T }}$ | ${ }^{\text {TRRO }}$ TR | TRQ TR | ${ }^{\text {TRR }}$ TR | ${ }^{\text {TRQ }}$ TR | IRQ |
| $1{ }^{1701.99,50}$ |  | 35.74 censkgg |  |  | PE | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ TR | TRQ TR | ${ }_{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}{ }^{\text {TRe }}$ | TRQ |
| ${ }^{1701.199 .50}$ |  | $3{ }^{35.74 \text { censkg }}$ |  | $\begin{aligned} & \text { TRO: } \\ & \text { coso } \\ & \text { cose } \\ & \hline \text { Us37 } \end{aligned}$ | vN | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {IRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | TRQ TR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}{ }^{\text {TRC }}$ | ${ }^{\text {IRQ }}$ |
| $1{ }^{172021.00}$ | Lacose and lacose ssup conaining by weight 99\% or more lacose, | ${ }^{6.40 \%}$ |  | в10 | JP, MY, VN | 5.7\% | 5.1\% | 4.4\% | 3.8\% | 3.2\% | 2.5\% | 1.9\% | ${ }^{1.2 \%}$ | 0.6\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0 | \% | \% | \% $\%$ |
| ${ }^{1702.11 .00}$ | Lemen | ${ }^{6.40 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% 0 | 0\% 0 | \% \% \% | \% \%\% | 0\% 0\% | \% |
| $1{ }^{170211.00}$ | Lacose and lacose synup conaining by weigh 99\% or more lacose, | ${ }^{6.40 \%}$ |  | U520 | aU | ${ }_{\text {See }}^{\substack{\text { Seas } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {en }}$ | $\underbrace{\text { end }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See Aus } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | \% | \% | \% | 0\% | 0\% | \%\% | \% | \%\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% 0\% | 0\% | \% |
| $1{ }^{17202.19 .00}$ |  | 6.40\% |  | ${ }^{310}$ | ${ }^{\text {Pr, MY, VN }}$ | 5.7\% | 5.1\% | 4.4\% | ${ }^{3.8 \%}$ | 3.2\% | 2.5\% | ${ }^{1.9 \%}$ | ${ }^{1.2 \%}$ | 0.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | \% | 0\% 0 | \%\% ${ }^{\circ}$ | \% \% 0 | \% \% | \% $\%$ |
| $1{ }^{1702.19 .00}$ | Lemen | ${ }^{6.40 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% \% \% | \% \% | 0\% 0 \% | \% |
| $1{ }^{1720.19 .00}$ |  | ${ }^{6.40 \%}$ |  | U520 | ${ }^{\text {aU }}$ | ${ }_{\text {Sen }}^{\substack{\text { SeeaUs } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ |  | $\underbrace{}_{\substack{\text { Se AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { en }}_{\substack{\text { Sea Aus } \\ \text { FTA }}}$ | \% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0\% | \% \% | \% | \% |
| ${ }^{1702.20 .22}$ |  | 6\% |  | ${ }^{10}$ | TP | 5.4\% | 4.8\% | 4.2\% | 3.6\% | 3\% | 2.4\% | ${ }^{1.8 \%}$ | ${ }^{1.2 \%}$ | 0.6\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0 | \%\% 0 | \%\% 0 | 0\% 0\% | \% $\%$ |
| ${ }^{1702} 2.2022$ | (e) | 6\% |  | EIF | $\mathrm{AUX}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, <br> $\mathrm{MG}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}$, <br> $\mathrm{SG}, \mathrm{VN}$$\|$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \%\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% ${ }^{0}$ | \% 0 | \%\% 0\% | \% \%\% | 0\% $0 \%$ | ${ }^{\%}$ |
| $1{ }^{1702} 2.2 .24$ |  | \% |  | B10 | JP, MY, Nz, vN | 5.4\% | 4.8\% | 4.2\% | 3.6\% | 3\% | 2.4\% | 1.8\% | ${ }^{1.2 \%}$ | 0.6\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | \% \% \% | \% | \%\% |
| $1{ }^{1702} 2.2 .24$ | Mel | 6\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \% | \% | \%\% | \%\% | 0\% | \%\% | \% | \%\% | \%\% | 0\% | \% | \%\% | 0\% | \% | \%\% | \%\% | ${ }^{0 \%}{ }^{0}$ | \%\% | ${ }^{0 \%} 0$ | ${ }^{0 \% \%}$ | \% \% 0 | 0\% $0 \%$ | \% ${ }^{\text {\% }}$ |
| ${ }^{1702.20 .28}$ | Maple syrup, blended, described in additional US note 4 to Ch.17: not subject to general note 15 or additional US note 9 to Ch. 17 |  |  | ${ }^{\text {B10 }}$ | ${ }^{\text {BR, NZ }}$ |  |  |  |  |  |  | $\begin{array}{\|c\|} \hline 5 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars } \\ +1.5 \% \end{array}$ |  |  | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% \% 0 | 0\% 0\% | 0\% | \% |
| ${ }^{1702} 2.2 .28$ |  | $\begin{array}{\|c\|} \hline 16.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \end{array}$ |  | ${ }^{\text {EIF }}$ | MX, SG | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | \% | 0\% 00 | 0\% 0\% | \% \% 0\% | 0\% 0 \% | \% |
| ${ }^{1702.20 .28}$ |  | $\begin{array}{\|c} 16.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \end{array}$ |  |  | ${ }^{\text {cL }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | T | TRQ ${ }^{\text {TR }}$ | TRQ TR | ${ }_{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TRQ | ${ }^{\text {IRQ }}$ |


| Tarift Line | Descripion | Base rate | (-) | ${ }_{\text {Staging }}^{\substack{\text { Sagis } \\ \text { Cateory }}}$ | Remarks | vear 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Vear 19 | Year | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\left.\begin{array}{\|c\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | $\begin{array}{\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \text { Y } \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } & \text { Yea } \\ 24 & 25 \end{array}$ | $\begin{array}{c\|c} \begin{array}{c} \text { Year } \\ \text { 25 } \end{array} & \begin{array}{c} \text { re } \\ \hline 25 \\ \hline \end{array} \\ \hline \end{array}$ | ${ }^{\text {Year }}$ (2ear | Year | Year | $\begin{gathered} \text { Year 30 } \\ \text { sabsent } \\ \text { subsenent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{1702.20 .28}$ | $\begin{aligned} & \text { Maple syrup, blended, described in additional US note } 4 \text { to Ch.17: not } \\ & \text { subject to general note } 15 \text { or additional US note } 9 \text { to Ch. } 17 \end{aligned}$ |  |  | $\begin{array}{\|l\|l\|} \hline \text { TRO: } \\ \hline \text { Cos. } \\ \text { CSII } \end{array}$ | ${ }^{\text {ca }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ}}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ T | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {IR }}$ | ${ }^{\text {TRRO }}$ TR | ${ }^{\text {IR }}$ | TRQ | TRQ | ${ }^{\text {TR }}$ |
| $1{ }^{1702.20 .28}$ | Maple syrup, blended, described in additional US note 4 to Ch.17: not subject to general note 15 or additional US note 9 to Ch. 17 |  |  |  | AU | ${ }^{\text {IRQ }}$ | IRQ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | RQ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | RR | RQ | $\mathrm{RQ}^{\text {T }}$ | TRQ | ${ }^{\text {TRR }}$ TR | ${ }^{\text {TRR }}$ TR | ${ }_{\text {iRQ }}$ TRC | TRC | TRQ | ${ }^{\text {TRQ }}$ |
| ${ }^{1702.20 .28}$ | Maple syrup, blended, described in additional US note 4 to Ch.17: not subject to general note 15 or additional US note 9 to Ch. 17 |  |  | $\begin{array}{\|l\|l\|} \hline \text { TRO: } \\ \text { Tos } \\ \text { CS22 } \\ \hline \end{array}$ | TP | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | ${ }^{\text {TRR }}$ | TRQ TR | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1702.20 .28}$ |  |  |  |  | MY | ${ }^{\text {IRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRR TR | TRQ TR | ${ }^{\text {TRR }}$ TR ${ }^{\text {TRO }}$ | IRQ | TrQ | TRQ | ${ }^{\text {TRQ }}$ |
| ${ }^{1702.20 .28}$ | Maple syrup, blended, described in additional US note 4 to Ch.17: not subject to general note 15 or additional US note 9 to Ch. 17 |  |  | $\begin{array}{\|l\|l\|} \hline \text { UROS } \\ \hline \text { TRR: } \\ \text { Cos } \\ \text { US35 } \end{array}$ | ${ }^{\text {PE }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRO }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | Th | TR | ${ }^{\text {TRR }}$ TR | ${ }_{\text {iRQ }}$ TRC | TRQ | TRQ | IRQ |
| ${ }^{1702.20 .28}$ | Maple syrup, blended, described in additional US note 4 to Ch.17: not subject to general note 15 or additional US note 9 to Ch. 17 | $\begin{array}{\|c} 16.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \end{array}$ |  | $\begin{array}{\|l\|l\|} \hline \text { TRO: } \\ \text { Tros } \\ \text { CS } 37 \\ \hline \end{array}$ | vN | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ TR | TRQ ${ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}$ TRe | IRQ TRC | ${ }^{\text {TrQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| $\frac{178020.40}{17023022}$ | Maple sugar and maple syrup, nesi <br> Glucose \& glucose syrup not containing or containing in dry state less <br> than $20 \%$ fructose; blended, see general note 15 of the schedule \& prov | $\frac{\text { Free }}{6 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }^{\frac{0 \%}{0 \%}}$ | \%\% | \%\% | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | \% ${ }^{\text {0\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {0\% }}$ | \%\% | \% 0 | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \% | ${ }_{\text {O\% }}^{0 \%}$ | \%\% | 0\% 0 | \% $0 \%$ | - | ${ }^{0 \%}$ | \%\% | ${ }^{\frac{0 \%}{0 \%}}$ | \% |
| $1{ }^{17023.3 .24}$ | Glucose \& glucose syrup not containing or containing in dry state less than 20 Prov | 6\% |  | ${ }^{310}$ | P, MY, NZ, VN | 5.4\% | 4.8\% | 4.2\% | ${ }^{3.67}$ | 3\% | 2.4\% | 1.8\% | 1.2\% | 0.6\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \% 0 | 0\% 0\% | 0\% 0 \% | 0\% 0\% | \% | \% | \% |
| $1{ }^{1702.3 .24}$ | Glucose \& glucose syrup not containing or containing in dry state less than 20\% fructose; blended, see additional U.S. note 9 (chap. 17) \& Prov. | 6\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% | 0\% 0\% | \% | \% | \% |
| ${ }^{1702.30 .28}$ | Glucose \& glucose syrup not containing or containing in dry state less than $20 \%$ fructose; blended syrups (chap 17-note 4), nesoi | $\begin{array}{\|c\|} \hline 16.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \end{array}$ |  | ${ }^{\text {B10 }}$ | BR, NZ |  |  |  |  |  |  |  |  |  | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | \%\% | \%\% | \% | \% | \% | \% | 0\% 0 | \% \% 0\% | \% | \% | ${ }^{0 \%}$ | \%\% |
| ${ }^{1702.30 .28}$ |  | $\begin{array}{\|c} 16.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \\ \hline \end{array}$ |  | ${ }^{\text {EIF }}$ | ${ }^{\text {MX, SG }}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \%\% | \%\% | \%\% | \% | \% | \% | \% | 0\% ${ }^{0 \%}$ | \% \% 0\% | 0\% | 0\% ${ }^{0 \%}$ | 0\% | \% | 0\% |
| ${ }^{1702.30 .28}$ | Glucose \& glucose syrup not containing or containing in dry state less than 20\% fructose; blended syrups (chap 17-note 4), nesoi | $\begin{array}{\|c} 16.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \end{array}$ |  | $\begin{aligned} & \text { TRO: } \\ & \text { col } \\ & \text { ch} \end{aligned}$ | ${ }^{\text {c. }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRC }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TR2 }}$ TR | TRQ TR | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {IRQ }}$ TRC | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1702.30 .28}$ |  | $\begin{gathered} 16.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \end{gathered}$ |  |  | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR ${ }^{\text {TR }}$ | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| $1{ }^{17023.3 .28}$ | Glucose \& glucose syrup not containing or containing in dry state less than $20 \%$ fructose; blended syrups (chap 17-note 4 ), nesoi |  |  |  | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ TR | TRQ ${ }^{\text {TRR }}$ | ${ }^{\text {TRR }}$ TR | ${ }_{\text {TRQ }}$ TRC | TRQ | TRQ | TRQ |
| ${ }^{1702.30 .28}$ |  | $\begin{array}{\|c\|} \hline 16.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \\ \hline \end{array}$ |  | $\begin{array}{\|l\|l\|} \hline \text { TRO: } \\ \text { Tro } \\ \text { CS } 222 \\ \hline \end{array}$ | IP | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ T | ${ }^{\text {TRR }}{ }^{\text {TRR }}$ | TRQ TR | TRQ | ${ }^{\text {TRQ }}$ TRC | ${ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1702.30 .28}$ | Glucose \& glucose syrup not containing or containing in dry state less than $20 \%$ fructose; blended syrups (chap 17-note 4), nesoi | $\begin{array}{\|c} 16.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \end{array}$ |  |  | MY | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ TR | TRC ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {IRQ }}$ TRC | TRQ | TRQ | ${ }_{\text {IRQ }}$ |
| ${ }^{1702.30 .28}$ | Glucose \& glucose syrup not containing or containing in dry state less than $20 \%$ fructose; blended syrups (chap 17-note 4), nesoi |  |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRO }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ T | TRR TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR | ${ }_{\text {iRQ }}$ TRC | TRQ | TRQ | ${ }^{\text {TRQ }}$ |
| ${ }^{1702.30 .28}$ |  | $\begin{gathered} 16.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \end{gathered}$ |  | $\begin{aligned} & \text { TRO: } \\ & \text { Coso } \\ & \text { cosp } \\ & \hline u s 37) \end{aligned}$ | vN | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TR2 TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | TRQ TRC | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1702.30 .40}$ |  | 2.2 censkg |  | ${ }_{\text {Bio }}$ | ${ }^{\text {MY, NZ, VN }}$ | 1.9 censkk | ${ }^{1.7}$ censk ${ }^{\text {c }}$ | 1.5 censk kg | ${ }^{1.3}$ censkkg | mskk | nisk, | enskg | menk | 0.2 | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | \% | 0 | 0\% | \% | 0\% | \% | \% |
| ${ }^{1702.30 .40}$ |  | 2.2 censkg |  | EIF | $\left.\begin{array}{\|l\|} \hline \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\ \mathrm{PE}, \mathrm{SG} \end{array} \right\rvert\,$ | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0 \% | 0\% 0\% | \% | 0\% | \% |
| ${ }^{1702.30 .40}$ | Glucose and glucose syrup, not containing fructose or in the dry state | 2.2 censkg |  | US20 | ${ }^{\text {au }}$ |  | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {at }}$ | $\underbrace{\text { end }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\text {cta }}^{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {cen }}$ | ${ }_{\substack{\text { S }}}^{\substack{\text { See AUS } \\ \text { FTA }}}$ | \%\% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% ${ }^{\circ}$ | \% \% \% | 0\% 0\% | 0\% 0\% | 0\% | 0\% | 0\% |
| ${ }^{1702.40 .22}$ | Blended syrup described in additional U.S. note 4(chap.17) containing in dry state $20 \%-50 \%$ by weight of fructose, see general note 15 of the HTS \& prov. | \% ${ }^{6}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% |
| $1{ }^{1702.40 .24}$ | Blended syrup described in additional U.S. note 4(chap.17) containing in dry state $20 \%-50 \%$ by weight of fructose, see additional U.S. note 9 | 6\% |  | ${ }^{\text {B10 }}$ | IP, MY, NZ, VN | 5.4\% | 4.8\% | 4.2\% | 3.6\% | 3\% | 2.4\% | 1.8\% | ${ }^{1.2 \%}$ | 0.6\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 00 | 0\% 0\% | 0\% | 0\% | \% |
| ${ }^{1702.40 .24}$ | Blended syrup described in additional U.S. note 4(chap.17) containing in dry state $20 \%-50 \%$ by weight of fructose, see additional U.S. note 9 (chap.17) \& Prov. | \% |  | EIF | $\begin{gathered} \mathrm{AUBR,CA,} \mathrm{CLL}, \\ \mathrm{MX}, \mathrm{PE}, \mathrm{SG} \end{gathered}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% \% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% | \% | \% |
| $1{ }^{1720.40 .28}$ | Blended syrup described in additional U.S. note 4(chap.17) containing in dry state $20 \%-50 \%$ by weight of fructose, nesoi | $\begin{array}{\|c\|} \hline 33.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \end{array}$ |  | ${ }^{810}$ | BR, NZ |  |  |  |  |  |  |  |  | $\begin{array}{\|c\|} \hline 3.3 \text { cents } / \mathrm{kg} \\ \text { of total } \\ \text { sugars + } \\ 0.5 \% \end{array}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% | 0\% |
| $1{ }^{172.40 .28}$ | Blended syrup described in additional U.S. note 4(chap.17) containing in dry state $20 \%-50 \%$ by weight of fructose, nesoi in dry state $20 \%-50 \%$ by weight of fructose, nesoi |  |  | EIF | MX, SG | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% | \% | \% |
| ${ }^{1702.40 .28}$ | Blended syrup described in additional U.S. note 4(chap.17) containing in dry state $20 \%-50 \%$ by weight of fructose, nesoi | $\begin{array}{\|c\|} 33.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 51 \% \end{array}$ |  | $\begin{gathered} \text { TRR: } \\ \text { cido } \\ \text { cit } \end{gathered}$ | ${ }^{\text {c. }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ ${ }^{\text {T }}$ | TRQ | RQ ${ }^{\text {TR }}$ | TRQ | $\mathrm{TRQ}^{\text {TRC }}$ | TRQ | TRQ | TRQ |
| ${ }^{1702.40 .28}$ | Blended syrup described in additional U.S. note 4(chap.17) containing in dry state $20 \%-50 \%$ by weight of fructose, nesoi | $\begin{gathered} 33.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \end{gathered}$ |  |  | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {RQ }}$ | TRQ ${ }^{\text {TRR }}$ | TRQ | TRC | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1702.40 .28}$ | Blended syrup described in additional U.S. note 4(chap.17) containing <br> in dry state $20 \%-50 \%$ by weight of fructose, nesoi |  |  |  | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR | ${ }_{\text {iRQ }}$ TRC | TRQ | TRQ | ${ }^{\text {TRQ }}$ |


| Tarift Line | Descripion | Base rate | c | Saging <br> Categry | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Vear 19 | Year | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\left.\begin{array}{\|c\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | $\begin{array}{\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \text { Y } \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } & \text { Yea } \\ 24 & 25 \end{array}$ | $\begin{array}{c\|c} \begin{array}{c} \text { Year } \\ \text { 25 } \end{array} & \begin{array}{c} \text { re } \\ \hline 25 \\ \hline \end{array} \\ \hline \end{array}$ | ${ }^{\text {Year }}$ (2ear | Year | ${ }^{\text {Year }}$ | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { Year 30 } \\ \text { subdequent } \end{array} \\ \text { sube } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{1702.40 .28}$ | Blended syrup described in additional U.S. note 4(chap.17) containing in dry state $20 \%-50 \%$ by weight of fructose, nesoi in dry state $20 \%-50 \%$ by weight of fructose, nesoi | $\begin{array}{\|c\|} \hline 33.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \end{array}$ |  | $\begin{aligned} & \text { TRQ: } \\ & \substack{\text { cose } \\ \text { Us } 22} \end{aligned}$ | IP | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {IRO}}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ T | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {IR }}$ | TRQ | ${ }_{\text {IRQ }}$ TRC | TRQ | TRQ | ${ }^{\text {TR }}$ |
| ${ }^{1702.40 .28}$ | Blended sylup described in additional U.S. note 4 (chap. 17 ) contaiaing <br> in dry state $20 \%$-50\% by weigh of fuctose, nesoi | $\begin{array}{\|c\|} \hline 33.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \end{array}$ |  |  | MY | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | RQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {RQ }}$ | ${ }^{\text {RQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRO }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | RQ | RQ | $\mathrm{FRQ}^{\text {T }}$ | TRQ | ${ }^{\text {TRO }}$ TR | ${ }^{\text {TRR }}$ TR | ${ }_{\text {iRQ }}$ TRC | TRC | TRQ | ${ }^{\text {TRQ }}$ |
| ${ }^{1702.40 .28}$ | Blended syrup described in additional U.S. note 4(chap.17) containing in dry state $20 \%-50 \%$ by weight of fructose, nesoi | $\begin{array}{\|c\|} \hline 33.9 \text { cents/kg of } \\ \text { total sugars }+ \\ 5.1 \% \end{array}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC, }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | ${ }^{\text {TRR }}$ | ${ }^{\text {rRQ }}$ TR | ${ }^{\text {TRQ }}$ | ${ }^{\text {RRQ }}{ }^{\text {TRC }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1702.40 .28}$ |  |  |  |  | vN | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRR TR | TRQ TR | ${ }^{\text {TRR }}$ TR ${ }^{\text {TRO }}$ | IRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1702.40 .40}$ | Cilcose in solid tom 8 glucose syup, connaining in dy state at least 20\% but less than $50 \%$ by weight of fructose, nesoi | ${ }^{5.10 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\mathrm{P}, \mathrm{MY}, \mathrm{NZ}, \mathrm{VN}}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | 1\% | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% \% | \%\% \% | 0\% 0\% | 0\% 0\% | 0\% | \% | \% |
| ${ }^{1702.40 .40}$ | Glucose in solid form \& glucose syrup, containing in dry state at least $20 \%$ but less than $50 \%$ by weight of fructose, nesoi | 5.10\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% 0 | \% \% | 0\% $0 \%$ | 0\% 0\% | 0\% | \% | \% |
| 1702.40 .40 |  | $5.0 \%$ |  | US20 | au | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { ata }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underset{\substack{\text { See AUS } \\ \text { FTA }}}{\text { end }}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { ate }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \%\% 0\% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | 0\% | \%\% |
| 1702.50 .00 | Chemically pure funcose | $9.60 \%$ |  | B10 | JP, MY, NZ, VN | 8.6\% | 7,6\% | 6,7\% | 5,7\% | 4.8\%\% | ${ }^{3.8 \%}$ | ${ }^{28 \%}$ | 1.9\% | 0.9\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | $0 \%$ | 0\% 0 | 0\% 0\% | 0\% 0\% | \% | 0\% | 0\% |
| ${ }^{1702.55 .00}$ | Chemically pure fuctose | ${ }^{9.60 \%}$ |  | EIF |  | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  | 0\% 0\% | 0\% 0\% |  | 0\% | \%\% |  |
| ${ }^{1702.50 .00}$ | Chemically pure fincose | ${ }^{9.60 \%}$ |  | ${ }^{\text {US20 }}$ | au | $\underbrace{\text { cen }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | See AUS <br> FTA | ${ }_{\substack{\text { Se AUS } \\ \text { FTA }}}^{\text {en }}$ | $\underbrace{\text { cen }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {en }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{\text {\% \% }}$ | 0\% | \% | \% | \% | \%\% | ${ }^{0 \%}{ }^{\circ}$ | \% \% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% | \% | \%\% |
| ${ }^{1702.60 .22}$ | Other fructose \& fructose. syrup containing in dry state >50\% by wt. of fructose, blended syrup(see additional U.S. note 4-chap 17) \& see general note 15 | 6\% |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | \% | \% | 0\% |
| $1{ }^{1702.60 .24}$ | Other fructose \& fructose. syrup containing in dry state >50\% by wt. of fructose, blended syrup(see additional U.S. note 4-chap 17) \& see | \%\% |  | ${ }^{\text {B10 }}$ | Pr, MY, NZ, VN | 5.4\% | 4.8\% | 4.2\% | 3.6\% | 3\% | 2.48 | ${ }^{1.8 \%}$ | 1.2\% | ${ }^{0.6 \%}$ | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% | 0\% |
| $1{ }^{1702.60 .24}$ | Other fructose \& fructose. syrup containing in dry state $>50 \%$ by wt. of fructose, blended syrup(see additional U.S. note 4-chap 17) \& see additional U.S. note 9 | 6\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% | 0\% |
| ${ }^{1702.60 .28}$ | Other fructose \& fructose. syrup containing in dry state $>50 \%$ by wL. of fructose, blended syrup(see additional U.S. note 4-chap 17), nesoi | $\begin{array}{\|c} 33.9 \text { cents/kg of } \\ \text { total sugars }+ \\ 5.1 \% \end{array}$ |  | ${ }^{\text {B10 }}$ | BR, NZ |  |  |  |  |  |  |  |  |  | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0 \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| ${ }^{1702.60 .28}$ | Oind | $\begin{array}{\|c} 33.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \\ \hline \end{array}$ |  | ${ }^{\text {EIF }}$ | MX, SG | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% | 0\% | 0\% |
| ${ }^{1720260.28}$ | Oind | $\begin{array}{\|c} \hline 33.9 \text { cents/kg of } \\ \text { total sugars }+ \\ 5.1 \% \end{array}$ |  | $\begin{array}{\|l\|l\|} \hline \text { TRO: } \\ \text { Cos } \\ \text { CS20 } \\ \hline \end{array}$ | ${ }^{\text {CLL }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRC, }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ TR | TRQ ${ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}$ TR ${ }^{\text {TR }}$ | ${ }^{\text {ROC }}$ | Q ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1702.60 .28}$ | Other fructose \& fructose. syrup containing in dry state >50\% by wt. of fructose, blended syrup(see additional U.S. note 4-chap 17), nesoi | $\begin{array}{\|c} 33.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \end{array}$ |  |  | CA | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {rRo }}$ | TRQ ${ }^{\text {T }}$ | т | TRQ TR | ${ }^{\text {TRR }}$ TR ${ }^{\text {TRO }}$ | TRQ TRC | TRQ | TRQ | ${ }^{\text {TRQ }}$ |
| ${ }^{17202.60 .28}$ |  | $\begin{array}{\|c} \hline 33.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \end{array}$ |  |  | au | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | ${ }^{\text {TRC }}$ | ${ }_{\text {IRR }}$ TR | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ TRC | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1702.60 .28}$ |  | $\begin{array}{\|c} \hline 33.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \\ \hline \end{array}$ |  | $\begin{array}{\|l\|l\|} \hline \text { TRO: } \\ \hline \text { Tos } \\ \text { CSS22 } \\ \hline \end{array}$ | TP | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {rRa }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ TRe | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1702.60 .28}$ | Oome | $\begin{array}{\|c} \hline 33.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \\ \hline \end{array}$ |  |  | MY | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | Th | TRQ ${ }^{\text {TRR }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ TRC | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1702.60 .28}$ | Oind | $\begin{array}{\|c\|} \hline 33.9 \text { cents/kg of } \\ \text { total sugars }+ \\ 5.1 \% \end{array}$ |  | $\begin{array}{\|l\|l\|} \hline \text { TRO: } \\ \text { Toso } \\ \text { Cos } \\ \hline \end{array}$ | PE | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | TRQ ${ }^{\text {TRR }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {RRQ }}{ }^{\text {TRC }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1720260.28}$ | Other fructose \& fructose. syrup containing in dry state >50\% by wt. of fructose, blended syrup(see additional U.S. note 4-chap 17), nesoi | $\begin{array}{\|c\|} \hline 33.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \end{array}$ |  |  | vN | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRR TR | TRQ TR | ${ }^{\text {TRR }}$ TR ${ }^{\text {TRO }}$ | TRQ TRC | TRQ | TRQ | TRQ |
| ${ }^{1702.60 .40}$ |  | 5.10\% |  | ${ }^{\text {B10 }}$ | ${ }^{\mathrm{P}, \mathrm{MY}, \mathrm{NZ}, \mathrm{VN}}$ | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1 \%}$ | ${ }^{0.5 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \%\% 0 | 0\% $0 \%$ | \% \%\% | 0\% | 0\% | \% |
| ${ }^{1702.60 .40}$ |  | 5.10\% |  | ${ }^{\text {EIF }}$ |  | 0\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \%\% | \% 0 | \%\% $0 \%$ | 0\% $0 \%$ | \%\% 0 | 0\% | \% | \% |
| ${ }^{1702.66 .40}$ |  | 5.10\% |  | US20 | Au | $\underset{\substack{\text { See AUS } \\ \text { FTA }}}{\text { den }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {ded }}$ | $\underset{\substack{\text { See AUS } \\ \text { FTA }}}{\text { ded }}$ | ${ }_{\substack{\text { See } \\ \text { FTAS }}}^{\text {end }}$ | ${ }_{\substack{\text { Se AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | $0 \%$ | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% | $0 \%$ | \% |
| ${ }^{1702.990 .05}$ | Cane | $\underbrace{3.6606 \text { censk } \mathrm{k}}$ of |  | ${ }^{\text {B10 }}$ | ${ }^{\text {PP }}$ | $\begin{array}{\|c} \hline 3.2 \text { cents } / \mathrm{kg} \\ \text { of total } \\ \text { sugars } \end{array}$ | $\begin{gathered} 2.9 \text { cents } / \mathrm{kg} \\ \text { of total } \\ \text { sugars } \end{gathered}$ | $\begin{gathered} 2.5 \text { cents } / \mathrm{kg} \\ \text { of total } \\ \text { sugars } \end{gathered}$ | $\begin{gathered} 2.1 \text { cents } / \mathrm{kg} \\ \text { of total } \\ \text { sugars } \end{gathered}$ | $\begin{gathered} 1.8 \text { cents } / \mathrm{kg} \\ \text { of total } \\ \text { sugars } \end{gathered}$ | $\begin{array}{\|c} \hline 1.4 \text { cents } / \mathrm{kg} \\ \text { of total } \\ \text { sugars } \end{array}$ |  | $\begin{gathered} 0.7 \text { cents } / \mathrm{kg} \\ \text { of total } \\ \text { sugars } \end{gathered}$ | $\begin{array}{\|c\|} \hline 0.3 \text { cents } / \mathrm{kg} \\ \text { of total } \\ \text { sugars } \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% \% | 0 | \% | 0\% 0\% | \%\% | 0\% | \% |
| ${ }^{1702.990 .05}$ | Cane | $\underbrace{3.65060 \text { censkg }}$ of |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% | 0\% |
| $1{ }^{1720.290 .10}$ | Cane/beet sugars \& syrups (incl. invert sugar); nesoi, w/soluble non- sugar solids $6 \%$ or less soluble solids, subj Ch. 17 US note 5 |  |  | ${ }^{\text {B10 }}$ | Pr, MY, NZ, VN |  |  | $\begin{gathered} 2.5 \text { cents } / \mathrm{kg} \\ \text { of total } \\ \text { sugars } \end{gathered}$ | $\underset{\substack{2.1 \text { tenskkg } \\ \text { of ofoll } \\ \text { suass }}}{ }$ | $\begin{gathered} 1.8 \text { censkge } \\ \text { of fual } \\ \text { sugas } \\ \hline \end{gathered}$ | 1.4 censkg <br> of Itarl <br> sugars | $\underbrace{1 . c}$ |  |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | 0\% $0 \%$ | 0\% $0 \%$ | \% | \%\% | \% | \% |
| $1{ }^{1720.90 .10}$ | Cane/beet sugars \& syrups (incl. invert sugar); nesoi, w/soluble non- sugar solids 6\% or less soluble solids, subj Ch. 17 US note 5 |  |  | EIF |  | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% | \% |
| $1{ }^{1702.90 .10}$ | Cane/beet sugars \& syrups (incl. invert sugar); nesoi, w/soluble non- sugar solids 6\% or less soluble solids, subj Ch. 17 US note 5 |  |  | $\begin{array}{\|l\|l\|} \hline \text { TRQ: } \\ \hline \text { coser } \\ \text { CS3 } \end{array}$ | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | TRQ ${ }^{\text {T }}$ | TRQ TR | ${ }^{\text {TR }}$ | ${ }^{\text {TRO }}$ | ${ }_{\text {IRQ }}$ TRC | TRQ | TR2 | ${ }^{\text {TRQ }}$ |
| ${ }^{1702.990 .20}$ | Cane/beet sugars \& syrups (incl. invert sugar); nesoi, w/soluble non- sugar solids $6 \%$ or less soluble solids, not subject to general note $15 / \mathrm{Ch}$ 17 US note 5 | ${ }^{35,74 \text { censkg }}$ |  | ${ }^{\text {B10 }}$ | BR, NZ | $\begin{gathered} \substack{32.1 \\ \text { censkg }} \end{gathered}$ | $\underset{\substack{28.5 \\ \text { censkg }}}{2}$ | 25 censkg | $\begin{gathered} \text { cil.4. } \\ \text { censkg. } \end{gathered}$ | $\begin{gathered} \substack{17.8 \\ \text { censkg }} \end{gathered}$ | $\begin{gathered} 14.2 .2 \\ \text { censkg } \end{gathered}$ | $\begin{gathered} 10.7 \\ \text { censkg } \end{gathered}$ | 7.1 censkg | 3.5 censsh | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% ${ }^{0}$ | \% \% | 0\% $0 \%$ | \% | ${ }^{\text {0\% }}$ | 0\% | \% |
| $1{ }^{1702.90 .20}$ | Cane/beet sugars \& syrups (incl. invert sugar); nesoi, w/soluble nonsugar solids $6 \%$ or less soluble solids, not subject to general note $15 / \mathrm{Ch}$. 17 US note 5 | 35.74 censskg $^{\text {a }}$ |  | EIF | MX, SG | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% | \% |


| Tarift Li | Descripion | ${ }^{\text {Base rat }}$ | () |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year | Year 7 | Year | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\left.\begin{array}{\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | $\begin{array}{\|l\|l\|} \hline \text { Year } \\ 23 & \text { Ye } \\ 23 \end{array}$ | $\left.\begin{array}{\|c\|} \hline \text { year } \\ 24 \end{array} \right\rvert\,$ | ${ }_{\text {Year }}$ |  | YearYear <br> 27 <br> 28 <br> 1 |  | $\begin{gathered} \text { Year } 30 \\ \text { subsequent } \\ \text { subsequ } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1702.90 .20 | Cane/beet sugars \& syrups (incl. invert sugar); nesoi, w/soluble nonsugar solids 6 17 US note 5 | 5.74 censkg |  | $\begin{array}{\|l\|l\|} \hline \text { TRO: } \\ \hline \text { Cos } \\ \text { CS20 } \\ \hline \end{array}$ | ${ }^{\text {cL }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | IRQ | RQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | TR |  | TR | TRQ | TRQ |
| 17029.920 | Cane/beet sugars \& syrups (incl. invert sugar); nesoi, w/soluble non- sugar solids $6 \%$ or less soluble solids, not subject to general note $15 / \mathrm{Ch}$ 17 US note 5 | 35.74 censkg |  |  | ${ }^{\text {CA }}$ | IRQ | TRQ | TRQ | IRQ | IRQ | ${ }^{\text {TRQ }}$ | IRQ | IRQ | IRQ | IRQ | IRQ | IRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | IRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ TR | TRQ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRR }}{ }^{\text {T }}$ | TRQ | RQ |
| $1{ }^{17029920}$ | Cane/beet sugars \& syrups (incl. invert sugar); nesoi, w/soluble non- sugar solids $6 \%$ or less soluble solids, not subject to general note $15 / \mathrm{Ch}$ 17 US note 5 | ${ }^{35,74 \text { cens } \mathrm{K}_{\mathrm{kg}}}$ |  | $\stackrel{\text { TrQ: }}{\text { cSo-us2 }}$ | ${ }^{\text {aU }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRCC }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC, }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRRC }}$ | ${ }^{\text {TRQ }}$ | TRC | T | TRQ | т | ${ }_{\text {IRQ }}$ TR | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 1702.90 .20 | Cane/beet sugars \& syrups (incl. invert sugar); nesoi, w/soluble non sugar solids $6 \%$ or less soluble solids, not subject to general note $15 / \mathrm{Ch}$ 17 US note 5 | 35.74 censkg |  | $\begin{gathered} \text { TRO: } \\ \text { cos } \\ \text { cuse } \\ \hline \end{gathered}$ | JP | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ | TRQ | ${ }^{\text {TRQ }}$ TR | TRQ | TRC | TRQ |
| 1702.9020 | Cane/beet sugars \& syrups (incl. invert sugar); nesoi, w/soluble nonsugar solids $6 \%$ or less soluble solids, not subject to general note $15 / \mathrm{Ch}$ 17 US note 5 | ${ }^{35,7}$ censkg8 |  |  | MY | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRO }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ T T | TRQ | TRQ TR | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {TRQ }}{ }^{\text {TRC }}$ | TRQ | ${ }^{\text {TRQ }}$ |
| 1702.90 .20 | Cane/beet sugars \& syrups (incl. invert sugar); nesoi, w/soluble no sugar solids $6 \%$ or less soluble solids, not subject to general note $15 / \mathrm{Ch}$ <br> 17 US note 5 | 35.74 censkg |  |  | ${ }^{\text {PE }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ | TRQ TR | ${ }^{\text {TRQ }}$ TR | TRQ | TRQ | ${ }^{\text {TRQ }}$ |
| 1702.90 .20 | Cane/beet sugars \& syrups (incl. invert sugar); nesoi, w/soluble non- sugar solids $6 \%$ or less soluble solids, not subject to general note 15/Ch. <br> 17 US note 5 | 35.74 censkg |  |  | vN | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRCO}}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRCO }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {IRQ }}{ }^{\text {TRC }}$ | TRQ | TRQ |
| $1{ }^{1702.90 .35}$ | Invert molases | ${ }^{0.35 \text { censslieer }}$ |  | ${ }^{\text {B10 }}$ | JP, MY, | $\underbrace{}_{\substack{0.3 \\ \text { censlier }}}$ | ${ }_{\text {0.2. }}^{\text {censlier }}$ | ${ }_{\text {conem }}^{0.2}$ | ${ }_{\text {conem }}^{0.2}$ |  |  | $\underbrace{\substack{\text { cislier }}}_{\text {ond }}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% $\%$ | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% 0 | \%\% |
| 1702.90 .35 | Inver molasses | 0.35 censlilier |  | EIF | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, MX, PE, SG | 0\% | $0 \%$ | 0\% | \% | 0\% | 0\% | \% | \%\% | \% | \%\% | \% | \% | \% | \% | \% | \%\% | \%\% | 0\% | \%\% | \% | \%\% | 0\% | \% \% | ${ }^{0 \%}{ }^{0}$ | \%\% 0 | \% \% 0 | 0\% 0\% | - ${ }^{0 \%}$ | \%\% |
| 1702.90 .40 | Other cane beet syup nesi | ${ }^{0.35 \text { censslier }}$ |  | ${ }^{\text {B10 }}$ | JP, MY, NZ, VN | $\underbrace{\substack{\text { a }}}_{\substack{0.3 \\ \text { censlier }}}$ | ${ }_{\text {condilier }}^{\text {co. }}$ | ${ }_{\text {cone }}^{0.2}$ |  | ${ }_{\substack{0.1 \\ \text { censlier }}}$ | ${ }_{\text {consliter }}^{0.1}$ | ${ }_{\text {ond }}^{0.1}$ | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% \% | 0\% 0 | \% 0\% | 0\% 0\% | 0\% 0\% | \% 0 | \% |
| ${ }^{1702.90 .40}$ | Other canebeet syups sesi | 0.35 censllite |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0\% | \% 0\% | 0\% |
| 1702.90 .52 | Sugar syrups, artificial honey, caramel, nesoi, subject to general note 15 of the HTS | ${ }^{6 \%}$ |  | ${ }^{\text {B5 }}$ | JP | 4.8\% | 3.6\% | 24\% | ${ }^{1.2 \%}$ | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | \% | \%\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | \% | \%\% | ${ }^{0 \%}$ | \%\% | \% | \%\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}{ }^{0}$ | \% 0 | \%\% 0 | 0\% 0\% | ${ }^{0 \%}$ | \%\% |
| 17029.90 .5 |  | 6\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \end{aligned}$ SG, VN | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% 0 | \% | \% \% 0 | \% \% 0 | 0\% 0\% | \% 0 | \% |
| 1702.90 .54 |  | 6\% |  | ${ }^{\text {B10 }}$ | ${ }_{\text {PP, MY, }} \mathrm{NZ}, \mathrm{VN}$ | 5.4\% | 4.8\% | 4.2\% | 3.6\% | ${ }^{3 \%}$ | 2.4\% | 1.8\% | ${ }^{1.2 \%}$ | 0.6\% | 0\% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% 0 | ${ }^{0 \%}$ | \%\% 0 | \%\% 0\% | 0\% 0\% | \% 0 | \% |
| 1702.90.54 | Blended syrups described in additional US note 4 to chap. 17, nesoi, | \% |  | ${ }^{\text {EIF }}$ | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \%\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% 0 | \% 0 | \% 0 | \%\% 0\% | 0\% 0\% | \% 0 | 0\% |
| ${ }^{1702.90 .58}$ | Blended syrups described in additional US note 4 to chap. 17, nesoi, not subject to additional US note 9 to Ch. 17 | $\begin{array}{\|c\|} \hline 33.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \end{array}$ |  | ${ }^{\text {B10 }}$ | BR, NZ |  |  |  |  |  |  |  | $\begin{array}{\|c\|} \hline 6.7 \text { cents } / \mathrm{kg} \\ \text { of total } \\ \text { sugars }+1 \% \end{array}$ |  | \% | \% | 0\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | \% | ${ }^{0 \%}$ | \%\% ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% |
| 1702.90 .58 | Blended syrups described in additional US note 4 to chap. 17, nesoi, not subject to additional US note 9 to Ch. 17 | $\begin{array}{\|c} 33.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \end{array}$ |  | EIF | MX, sG | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% 0 | \% | 0\% 0\% | \%\% 0\% | 0\% 0\% | \% | \% |
| 1702.90 .58 |  | $\begin{array}{\|c} 33.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \end{array}$ |  |  | ${ }^{\text {c. }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ TR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {rRQ }}$ |
| $1{ }^{1020.90 .58}$ |  |  |  | $\begin{array}{\|l\|l\|} \hline \text { TRO: } \\ \text { TCO: } \\ \text { CSII } \\ \hline \end{array}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | TRQ TR | TRQ TR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ |
| 1702.90 .58 |  | $\begin{array}{\|c\|} \hline 33.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \end{array}$ |  | Tra\% <br> CSQ-US2 | au | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ TIR | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {TRR }}$ TRC | TRQ | TRQ |
| 170 | Blended syrups described in additional US note 4 to chap. 17, nesoi, not subject to additional US note 9 to Ch. 17 | $\begin{array}{\|c\|} \hline 33.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \\ \hline \end{array}$ |  | $\begin{aligned} & \text { TRQ: } \\ & \text { cos } \\ & \text { cos } 22 \end{aligned}$ | TP | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRR }}{ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 170.90 .58 |  | $\begin{array}{\|c} 33.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \end{array}$ |  | $\begin{aligned} & \text { TrQ: } \\ & \text { Cop } \\ & \text { Cose3 } \\ & \hline \end{aligned}$ | ${ }^{\text {MY }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | TR | ${ }^{\text {TRQ }}$ TR | TRQ TR | TRQ | ${ }^{\text {TRQ }}$ |
| $1{ }^{1702.90 .58}$ |  | $\begin{array}{\|c} 33.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \end{array}$ |  |  | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ |
| $1{ }^{1702.90 .58}$ | Blended syrups described in additional US note 4 to chap. 17, nesoi, not subject to additional US note 9 to Ch. 17 | $\begin{array}{\|c} 33.9 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars }+ \\ 5.1 \% \end{array}$ |  |  | vN | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC, }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | TRQ | TR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {rRe }}$ | TRC | ${ }^{\text {TRQ }}$ |
| 1702.90 .64 |  | 5\% |  | ${ }^{310}$ | JP, MY, NZ, VN | 5.4\% | 4.8\% | 4.2\% | 3.6\% | 3\% | 2.4\% | 1.8\% | 1.2\% | 0.6\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | \%\% | 0\% | \% | 0\% $0 \%$ | \% \% 0\% | 0\% 0\% | \% | 0\% |
| $1{ }^{170290964}$ | Sugars nesoi w/o $65 \%$ by dry wt. sugar, described in additional U.S note 2 to Ch. 17 : and subject to additional US note 7 to Ch. 17 note 2 to Ch.17: and subject to additional US note 7 to Ch. 17 | \% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% \% | \%\% 0\% | 0\% $0 \%$ | \% | \% |
| 17029.90 .68 |  |  |  | ${ }^{810}$ | BR, NZ |  |  |  |  |  |  |  |  | $\underbrace{}_{\substack{3.3 \text { cens } \\+0.58\\}}$ | \% | \% | \% | \% | \% | \% | \%\% | \%\% | 0\% | 0\% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% $0 \%$ | 0\% $0 \%$ | ${ }^{0 \%}$ | \%\% |
| 17029.9 .68 | Sugars nesoi w/o 65\% by dry wt. sugar, described in additional U.S note 2 to Ch.17: and not subject to additional US note 7 to Ch. 17 | $\underset{\substack{3.9 .9 \text { cens } \mathrm{Sk} \mathrm{~g}+\\ 5.1 \%}}{ }$ |  | EIF | MX, SG | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0 \% | 0 | 0\% $0 \%$ | \% | \%\% |
| 170.9 .9 .68 | Sugars nesoi w/o 65\% by dry wt. sugar, described in additional U.S note 2 to Ch.17: and not subject to additional US note 7 to Ch. 17 |  |  | $\begin{gathered} \text { TRQ: } \\ \text { Cose } \\ \text { c } 5820 \end{gathered}$ | ${ }^{\text {c. }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ Ti | TRQ | ${ }^{\text {TRQ }}$ TR | TRQ | ${ }_{\text {TRQ }}{ }^{\text {TRC }}$ | TRQ | ${ }^{\text {TRQ }}$ |
| $1{ }^{1702909.68}$ |  |  |  |  | ${ }^{\text {CA }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {RQ }}$ | TRQ | TRQ ${ }^{\text {T }}$ | T | TRQ | ${ }_{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {TRQ }}{ }^{\text {TRC }}$ | R ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| $1{ }^{17029.9068}$ | Sugars nesoi w/o $65 \%$ by dry wt. sugar, described in additional U.S note 2 to Ch.17: and not subject to additional US note 7 to Ch. 17 |  |  | $\begin{array}{\|c\|} \hline \mathrm{CRO} \mathrm{CRO} \\ \mathrm{CRO} 2 \end{array}$ | ${ }^{\text {au }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ TR | IR | IRQ | TRQ | ${ }^{\text {TRQ }}$ |


| Tarift | Descripion | Base rate | () |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | ear 6 | vear 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year | Year ${ }_{20}$ | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\begin{gathered} \text { Year } \\ 22 \end{gathered}$ | $\begin{array}{\|l\|l\|} \hline \text { Year } \\ 23 & \text { Ye } \\ 23 \end{array}$ | $\left.\begin{array}{\|c\|} \hline \text { year } \\ 24 \end{array} \right\rvert\,$ |  | $\begin{array}{\|l\|l\|} \hline \text { Year } & \text { Yea } \\ 26 & \\ 27 \end{array}$ | YearYea <br> 27 <br> 28 <br> 1 | ${ }_{28}^{\text {year }}$ Year ${ }_{29}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{1720.20 .68}$ | Sugars nesoi w/o $65 \%$ by dry wt. sugar, described in additional U.S note 2 to Ch.17: and not subject to additional US note 7 to Ch. 17 | $\begin{gathered} 33.9 \text { censkg }+1 \\ 5.1 \% \end{gathered}$ |  | $\begin{aligned} & \text { Troz } \\ & \text { cso } \end{aligned}$ | TP | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ}}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {IRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {RQ }}$ | RQ | TRQ | T | TRQ | TR | TR |  | ${ }^{\text {RR }}$ TRQ | ${ }^{\text {TRQ }}$ |
| 170290.68 | Sick |  |  |  | MY | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | IRQ | TRQ | ${ }^{\text {TRQ }}$ | IRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | IRQ | TRQ | ${ }^{\text {TRQ }}$ | IRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ | TRQ Tin | TRQ TR |  | ${ }^{\text {RR }}$ TRQ | IRQ |
| 17 | Sugars nesoi w/o $65 \%$ by dry wt. sugar, described in additional U.S note 2 to Ch .17 : and not subject to additional US note 7 to Ch .17 | $\underset{\substack{33.9 \text { censkk } \mathrm{F}+\\ 5.1 \%}}{51 \%}$ |  |  | PE | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {rRC }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | T | TRQ | т | TRQ TR | ${ }_{\text {IRQ }}$ | ${ }^{\text {RR }}{ }^{\text {TRQ }}$ | RQ |
| 1702909.68 |  |  |  |  | vN | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRCO }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ TR | TRQ | TR | TRQ TR | ${ }^{\text {TRQ }}$ | ${ }^{\text {RRQ }}{ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 17029090 |  | $\frac{5.10 \%}{5.10 \%}$ |  | $\frac{\text { B10 }}{\text { EIF }}$ | JP, MY, NZ, VN <br> BR, CA, CL, MX, <br> PE, SG | $\frac{4.5 \%}{0 \%}$ | ${ }^{\text {2\% }}$ | $\frac{3.5 \%}{0 \%}$ |  | $\frac{2.5 \%}{0 \%}$ | ${ }^{\frac{20 \%}{0 \%}}$ | $\frac{1.5 \%}{\text { 10\% }}$ | $\frac{10 \%}{0 \%}$ | $\frac{0.5 \%}{0 \% 6}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | \% ${ }^{\text {\% }}$ | $\frac{0 \%}{0 \%}$ |
| 1702.90 .90 | Sugaras and stugar syups, and aricices conainings sugar, neoi | 5.10\% |  | U520 | au | $\underset{\substack{\text { See AUS } \\ \text { FTA }}}{\text { cen }}$ | $\underbrace{\text { cen }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { ces }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { ce }}_{\substack{\text { Sea AUS } \\ \text { FTA }}}$ | $\underbrace{\text { ces }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | \% | ${ }^{0 \%}$ | \% | \%\% | \%\% | \% | ${ }^{0 \%}$ | \%\% | \% ${ }^{0}$ | 0\% | \%\% | \%\% | 0\% | \%\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}$ | \% \% 0 | 0\% 0\% | \% \% | \%\% |
| ${ }^{170.3 .10 .30}$ |  | 0.35 censsliter |  | ${ }^{\text {B10 }}$ | $\mathrm{TP}, \mathrm{Nz}, \mathrm{vN}$ | ${ }_{\substack{0.3 \\ \text { censlier }}}^{\substack{\text { a }}}$ |  |  |  | ${ }_{\text {a }}^{\text {0.1. }}$ | ${ }_{\text {cone }}^{0.1}$ |  | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% \% | 0\% 0 | \% 0 \% | \%\% 0\% | \% \% \% | \% \% | \% |
| 1703.10.30 | Cane molasses imported for (a) the commercial extraction of sugar or (b) human consumption | enss |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | \%\% 0\% | \% \% \% | \% \% | \% |
| $1{ }^{1703.10 .50}$ | Cane molases nesi | $\begin{gathered} 0.01 \text { cents } / \mathrm{kg} \text { of } \\ \text { total sugars } \end{gathered}$ |  | ${ }^{\text {B10 }}$ | $\mathrm{JP}, \mathrm{Nz}, \mathrm{VN}^{\text {d }}$ |  |  |  |  |  |  |  |  |  | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% ${ }^{0}$ | \% | \%\% ${ }^{0 \%}$ | \% | \%\% 0 \% | ${ }^{\%}$ \% | ${ }^{0 \%}$ |
| ${ }^{1703.10 .50}$ | Cane molases nesi |  |  | EIF |  | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% 0\% | \% | \% \% 0\% | \% \% | \% |
| 1703.90 .30 |  | 0.35 censlliter |  | ${ }^{\text {B10 }}$ | $\mathrm{TP}, \mathrm{Nz}, \mathrm{VN}^{\text {d }}$ |  | ${ }_{\text {O. }}^{\text {O.2. }}$ |  |  | $\underbrace{\substack{\text { censlier }}}_{\text {0.1. }}$ | ${ }_{\text {cons }}^{\text {0.1 }}$ | $\underbrace{\text { coilier }}_{\text {coil }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | \% \% | ${ }^{0 \%}$ | 0\% 0 | 0\% 0\% | 0\% 00 | 0\% | \% |
| ${ }^{1703.90 .30}$ | Molaseses onter than cane inimporede for (a) the commercial extracion of <br> sugar or () $)$ human consumpion | 0.35 censsliter |  | EIF |  | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \% | \% \% | \% \% | \% \% \% | \% \% | \% |
| ${ }^{1703.30 .50}$ | Molasesen nesi |  |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% $\%$ | 0\% 0 | \% 0 | \% \% | \%\% 0\% | \% \% | 0\% |
|  |  | ¢ |  | $\frac{\text { Blo }}{\text { EIF }}$ |  | $\frac{3.6 \%}{0 \%}$ | ${ }^{3.2 \%}$ | 2.8\% | ${ }_{\text {2.4\% }}^{0 \%}$ | $\frac{20}{0 \%}$ | $\frac{1.6 \%}{0 \%}$ | $\frac{1.2 \%}{0 \%}$ | 0.8\% | ${ }_{\text {O.4\% }}^{0.4}$ | \%\% | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | -\% | ${ }_{0}^{0 \%}$ | $\begin{array}{\|l\|} \hline 0 \% \\ \hline 0 \% \\ \hline \end{array}$ | $\begin{array}{\|l\|} \hline \frac{0 \%}{0 \%} \\ \hline 0 \% \end{array}$ | ${ }^{0 \%}$ | -0\% |  | \% | \%\% |
| $\frac{1780.90 .10}{170}$ | Canded duss not conlining cocos | $\frac{4.50 \%}{4.50 \%}$ |  | ${ }_{\text {B1F }}^{\text {B10 }}$ |  | $\frac{40 \%}{0 \%}$ | $\frac{3.6 \%}{0 \%}$ | $\frac{3.19}{0 \%}$ | $\stackrel{2,7 \%}{0 \%}$ | $\frac{2.2 \%}{0 \%}$ | $\frac{1.8 \%}{0 \%}$ | $\frac{1.3 \%}{0 \%}$ | 0.9\% | $\stackrel{0.46}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | O\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{00}{00}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | \% | $\frac{0 \%}{0 \%}$ |
| ${ }^{1717490.25}$ | Sugar confections or sweetmeats ready for consumption, not containing <br> orer nuts or cough drops | ${ }_{\text {F.ree }}^{\text {5.60\% }}$ |  | ${ }_{\text {EIF }}^{\text {EIO }}$ | IP, vN | ${ }_{\text {O\% }}^{5 \%}$ | ${ }^{0.46 \%}$ | $\frac{0 \%}{3.9 \%}$ | ${ }_{3,3 \%}^{0 \%}$ | ${ }^{\frac{0}{2,8 \%}}$ | $\frac{0 \%}{2.2 \%}$ | - ${ }_{\text {0\% }}^{1.6 \%}$ | ${ }_{\text {en }}^{\text {0\% }}$ | ${ }^{0.5 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|l\|} \hline \frac{0 \%}{0 \%} \\ \hline 0 \end{array}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | ${ }^{0 \%} 008$ | - ${ }_{\text {O\% }}^{0 \%}$ |  | \% \% \% | ${ }^{0 \%}$ |
| 1700.90 .35 |  | ${ }^{5.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0 | \% \% | 0\% 0\% | \% \% \% | \% \% | \% |
| ${ }^{1704900.52}$ |  | ${ }^{12.20 \%}$ |  | ${ }^{\text {B10 }}$ | JP | ${ }^{\text {10.9\% }}$ | ${ }^{9.7 \%}$ | ${ }^{8.5 \%}$ | ${ }^{7,3 \%}$ | ${ }^{6.11 \%}$ | ${ }^{4.8 \%}$ | ${ }^{3.6 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.2 \%}$ | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% \% | 0\% 0 | \%\% 0\% | \% \% 0 | \%\% \% | \% \% | \% |
| 1700.90.52 |  | ${ }^{1220 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% | \%\% | \% | \% |
| $1{ }^{1704.90 .54}$ | Sugar confectionery nesoi, w/o cocoa, dairy products subject to additional US note 1 to chap. 4: subject to additional US note 10 to Ch . <br> 4 | ${ }^{12.20 \%}$ |  | ${ }^{\text {B10 }}$ | JP, MY, VN | ${ }^{10.9 \%}$ | 9.7\% | 8.5\% | ${ }^{7.3 \%}$ | 6.1\% | 4.8\% | .6\% | ${ }^{2.4 \%}$ | ${ }^{1.2 \%}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% 0 | \% | \%\% 0\% | 0 | \% \% 0\% | \% \% | \%\% |
| 170040.54 | Sugar confectionery nesoi, w/o cocoa, dairy products subject to additional US note 1 to chap. 4: subject to additional US note 10 to Ch. <br> 4 | ${ }^{12.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | 0 | \% \% 0 | 0 | \% | \%\% |
| 1704.90 .58 | Sugar confectionery nesoi, w/o cocoa, dairy products subject to additional US note 1 to chap. 4: not subject to additional US note 10 to Ch. 4 |  |  | ${ }^{\text {B10 }}$ | Br, MY, VN | $\underbrace{\text { arg }}_{\substack{36 \text { censkg } \\+9.38}}$ |  |  |  | $\underbrace{}_{\substack{20 \text { censkg } \\+5.28}}$ | $\underset{\substack{16 \text { censkg } \\+4.10_{8}}}{ }$ | $\underbrace{}_{\substack{12 \text { cens } \mathrm{Nk} \\+3.18}}$ | ${ }^{8 \text { censskg }{ }^{2}+}$ | ${ }_{\substack{4 \\ 4 \text { censkg } \\ 16}}^{10}$ | \% | \%\% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% \% \% | \% | ${ }^{0 \%}$ |
| 1704.90 .58 | Sugar confectionery nesoi, w/o cocoa, dairy products subject to additional US note 1 to chap. 4: not subject to additional US note 10 to Ch. 4 | ${ }_{\substack{40 \\ \text { censskg }+10.4 c^{2}}}$ |  | ${ }^{820}$ | ${ }^{\text {PP }}$ |  | $\underbrace{\text { a }}_{\substack{36 \text { cens } \mathrm{kg} \\+9.3 \\ \hline}}$ |  |  | $\underbrace{\text { a }}_{\substack{30 \text { cens } \mathrm{Sk} \\+7.8 \mathrm{sb}}}$ |  |  | $\begin{gathered} 24 \text { censckg } \\ +6.298 \end{gathered}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c} \substack{+5.7 \% \%} \end{array}$ |  |  |  |  |  | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { censkg }+ \\ 2.6 \% \\ \hline \end{array} \\ \hline \end{array}$ |  | ${ }_{\substack{\text { centskg } \\+1.5 \%}}^{\text {a }}$ | $\underbrace{}_{\substack{4 \text { cens } \chi_{B} \\+1 \%_{8}}}$ |  | 0\% | \% | 0\% | \% | \% | 0\% ${ }^{0 \%}$ | \% ${ }^{\circ}$ | \% \% | ${ }^{\text {\% }}$ | \% |
| $1{ }^{1704.90 .58}$ | Sugar confectionery nesoi, w/o cocoa, dairy products subject to additional US note 1 to chap. 4: not subject to additional US note 10 to Ch. 4 |  |  | EIF | CL, MX, SG | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \% ${ }^{\text {\% }}$ | \% |
| $1{ }^{1704.90 .58}$ | Sugar confectionery nesoi, w/o cocoa, dairy products subject to additional US note 1 to chap. 4: not subject to additional US note 10 to Ch. 4 |  |  | $\begin{gathered} \text { TRO: } \\ \text { Cosi } \\ \text { cusi } \end{gathered}$ | ca | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | TRQ | TRQ ${ }^{\text {TIR }}$ | TRQ | ${ }^{\text {TRQ }}$ TR | TRR TR | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | ${ }^{\text {RRQ }}{ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1704.90 .58}$ | Sugar confectionery nesoi, w/o cocoa, dairy products subject to additional US note 1 to chap. 4 : not subject to additional US note 10 to ${ }^{\text {Chad }} 4$ |  |  |  | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | ${ }_{\text {TRQ }}$ TR | IR | IR | RC | TRQ |
| ${ }^{1704.90 .58}$ | Sugar confectionery nesoi, w/o cocoa, dairy products subject to <br> additional US note 1 to chap. 4: not subject to additional US note 10 to Ch. 4 |  |  |  | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% 0 | \% | ${ }^{0,}$ | 0\% 0\% | \% | \% | \% |
| ${ }^{1704.40 .58}$ | Sugar confectionery nesoi, w/o cocoa, dairy products subject to Ch. 4 |  |  | ${ }_{\text {cseor }}^{\text {TRO; }}$ | ${ }^{\text {aU }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TIR }}$ | TRQ ${ }^{\text {TR }}$ | тR | TRQ TR | ${ }^{\text {rRe }}$ | ${ }^{\text {TRO }}$ | ${ }^{\text {TRQ }}$ |
| $1{ }^{1704.90 .64}$ | Sugar confectionery nesoi o/65\% by dry wt. of sugar described in additional US note 2 to Ch .17 , w/o cocoa, subject to additional US note 7 to Ch. 17 | ${ }^{1220 \%}$ |  | ${ }^{310}$ | $\mathrm{P}, \mathrm{MY}, \mathrm{NZ}, \mathrm{VN}$ | 10.9\% | 9.7\% | 8.5\% | 7.3\% | 6.1\% | 4.8\% | 3.6\% | 2.4\% | 1.2\% | 0\% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | 0\% 0\% | 0\% 0 | 0 | \% | \% |
| $1{ }^{1704.90 .64}$ | Sugar confectionery nesoi o/65\% by dry wt. of sugar described in additional US note 2 to Ch .17 , w/o cocoa, subject to additional US note 7 to Ch .17 | ${ }^{12.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | 0 | 0\% 0\% | \% | \% \% | 0\% |


| Tarift Line | Descripition | Base rate | （） | （taging | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | ear 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | ${ }_{\text {Year }}$ | ${ }_{\text {Y }}{ }_{22}$ | ${ }_{23}{ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | Year ${ }^{\text {Yer }}$ | ${ }^{\text {Year }}$ | Year ${ }_{27}$Yea <br> 28 <br> 2 |  | ${ }_{\text {y }}^{\substack{\text { yar }}}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{1704.90 .68}$ | Sugar confectionery nesoi o／65\％by dry wt．of sugar described in additional US note 2 to Ch． 17 ，w／o cocoa，not subject to Ch． 17 US note 7 | $\underbrace{\text { a }}_{\substack{\text { a censkgg }+ \\ \text { 10．4\％}}}$ |  | ${ }^{10}$ | ${ }^{\text {BR，NZ }}$ | $\underbrace{}_{\substack{36 \\ \text { censkgk } \\+93 \%}}$ | $\underset{\substack{32 \text { censkg } \\+8.36}}{ }$ | $\underbrace{\text { arg }}_{\substack{28 \text { censkg } \\+7.29}}$ | $\underbrace{}_{\substack{24 \text { censkk } \\+6.28\\}}$ |  | $\underset{\substack{16 \text { censkk } \\+4.10^{2}}}{ }$ | ${ }_{\substack{12 \\+\text { censkg } \\+3.1 \%}}$ |  | $\left.\right\|_{4} ^{4 \text { censskg }}+$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ 0 | 0\％ | 0\％ 0 | 0\％ 0 | \％ $0 \%$ | 0\％ 0 | \％ | \％\％ |
| 1704.90 .68 | Sugar confectionery nesoi o／65\％by dry wt．of sugar described in additional US note 2 to Ch．17，w／o cocoa，not subject to Ch． 17 US note 7 | $\underbrace{\text { a }}_{\substack{\text { a censkg }+ \\ \text { 10．4\％}}}$ |  | EIF | ux，sG | \％ | 0\％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | \％ | \％\％ | \％ | \％\％ | ${ }^{0 \%}$ | \％ | \％ | \％ | 0\％ | 0\％0\％ | \％ | \％ | 0\％ |
| $1{ }^{170490.68}$ | Sugar confectionery nesoi o／65\％by dry wt．of sugar described in additional US note 2 to Ch .17 ，w／o cocoa，not subject to Ch .17 US note 7 |  |  | $\begin{gathered} \text { TRQ: } \\ \text { Coso } \\ \text { Us } 20 \end{gathered}$ | ${ }^{\text {c．}}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {RQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {RRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | ${ }^{\text {TRQ }}$ | TRC | TR | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ |
| 170.90 .68 | Sugar confectionery nesoi o／65\％by dry wt．of sugar described in$\begin{array}{l}\text { Sugar c } \\ \text { addition } \\ \text { note } 7\end{array}$ <br> Sugar c | $\underbrace{\text { a }}_{\substack{\text { a censkg }+ \\ \text { 10．4\％}}}$ |  |  | CA | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {RRO }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | IRQ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ TR | TRQ | TRQ |
| ${ }^{1704.90 .68}$ | Sugar confectionery nesoi o／65\％by dry wt．of sugar described in additional US note 2 to Ch．17，w／o cocoa，not subject to Ch． 17 US note 7 | $\underbrace{}_{\substack{40 \\ \text { censkSg }+ \text { a } \\ \text { 10．4\％}}}$ |  |  | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | TRQ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {TRR }}$ | TRC | TRQ TR | TRQ ${ }^{\text {TR2 }}$ | TRQ | ${ }^{\text {TRQ }}$ |
| 170.40 .68 | Sugar confectionery nesoi o／65\％by dry wt．of sugar described in additional US note 2 to Ch ． 17 ，w／o cocoa，not subject to Ch .17 US note 7 |  |  | $\begin{gathered} \text { TRQ: } \\ \text { cose } \\ \text { cos } \\ \hline \text { Us2 } \end{gathered}$ | IP | ${ }^{\text {TRQ }}$ | TRQ | IRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ Ti | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | TRQ | IRQ |
| 1704.90 .68 | Sugar confectionery nesoi o／65\％by dry wt．of sugar described in additional US note 2 to Ch .17 ，w／o cocoa，not subject to Ch .17 US note 7 | $\underbrace{\text { a }}_{\substack{40 \\ \text { censkSg }+ \\ \text { 10．4\％}}}$ |  |  | MY | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ T | TRQ | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | TR | TRQ ${ }^{\text {TR }}$ | TR | TRQ |
| ${ }^{170049.968}$ | ugar confectionery nesoi o／65\％by dry wt．of sugar described in additional US note 2 to Ch .17 ，w／o cocoa，not subject to Ch .17 US note | $\underbrace{}_{\substack{40 \\ \text { censkSg }+ \\ \text { 10．4\％}}}$ |  | $\begin{aligned} & \text { TRO: } \\ & \text { TROR } \\ & \text { coso } \\ & \hline \end{aligned}$ | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }_{\text {RQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {rRa }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | RR | ${ }^{\text {RQ }}$ | ${ }^{\text {RQ }}$ | TRQ | ${ }_{\text {IRQ }}$ | TRQ ${ }^{\text {TRR }}$ | TRC | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ |
| 1704.90 .68 | Sugar confectionery nesoi o／65\％by dry wt．of sugar described in additional US note 2 to Ch．17，w／o cocoa，not subject to Ch． 17 US note 7 |  |  |  | vN | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | ${ }_{\text {TR }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ |
| 1704．90，74 | Sugar confectionery nesoi o／10\％by dry wt．of sugar described in additional US note 3 to Ch．17，w／o cocoa，subject to additional US note 8 to Ch． 17 | ${ }^{12.20 \%}$ |  | ${ }^{\text {B10 }}$ | PP，MY， | ${ }^{10.9 \%}$ | ${ }^{9.7 \%}$ | 8．5\％ | ${ }^{7,3 \%}$ | ${ }^{6.1 \%}$ | ${ }^{4.8 \%}$ | ${ }^{3.6 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ 0 | 0\％0\％ | \％ | \％ | 0\％ |
| 1704.9074 | Sugar confectionery nesoi o／10\％by dry wt．of sugar described in additional US note 3 to Ch． 17 ，w／o cocoa，subject to additional US note 8 to Ch． 17 | 1220\％ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ 0 | 0\％ | 0\％0\％ | 0\％ 0 | 0\％0\％ | \％ | 0\％ | 0\％ |
| 170490．78 | Sugar confection additional US note 3 to Ch．17，w／o cocoa，not subject to Ch． 17 US note 8 note 8 | $\underbrace{40 \text { censkSg }+}$ 10．4\％ |  | ${ }^{810}$ | BR，NZ | $\underbrace{}_{\substack{36 \\ \text { censkg } \\+93 \%}}$ |  |  | $\underbrace{\text { a }}_{\substack{24 \text { cens } \mathrm{Kg} \\+6.2 \%_{8}}}$ |  | $\underbrace{}_{\substack{16 \text { censkg } \\+4.10_{8}}}$ | $\underbrace{12}$ | ${ }^{8 \text { censkKg }}$ 2\％ | ${ }_{\substack{\text { censkg } \\ 1 \%}}^{\text {a }}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％0\％ | \％ | \％\％ | ${ }^{0 \%}$ |
| ${ }^{1700490.78}$ | Sugar confectionery nesoi o／10\％by dry wt．of sugar described in additional US note 3 to Ch．17，w／o cocoa，not subject to Ch． 17 US note 8 | $\underbrace{\text { a }}_{\substack{40 \\ \text { censkSg }+ \\ \text { 10．4\％}}}$ |  | ${ }^{\text {EIF }}$ | MX，sG | \％ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％0\％ | 0\％0\％ | 0\％ | \％ |
| 170 | Sugar confectionery nesoi o／10\％by dry wt．of sugar described in additional US note 3 to Ch．17，w／o cocoa，not subject to Ch． 17 US note 8 | $\underbrace{\text { a }}_{\substack{40 \\ \text { censkSg }+ \\ \text { 10．4\％}}}$ |  |  | ${ }^{\text {c．}}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ ${ }^{\text {TRR }}$ | TRQ | TRQ ${ }^{\text {TRR }}$ | TRQ ${ }^{\text {TRR }}$ | TRQ | ${ }^{\text {TRQ }}$ |
| 17 | Sur confectionery nesoi o／10\％by dry wt．of sugar described in dditional US note 3 to Ch．17，w／o cocoa，not subject to Ch． 17 US note 8 | $\underbrace{\text { a }}_{\substack{40 \\ \text { censkSg }+ \\ \text { 10．4\％}}}$ |  | $\begin{array}{\|l\|l\|} \hline \text { TRO: } \\ \text { Cos. } \\ \text { USI9 } \\ \hline \end{array}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}$ T | TRQ TR | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {RQ }}$ |
| 1704.90 .78 | Sugar confectionery nesoi o／10\％by dry wt．of sugar described in US additio note 8 |  |  |  | au | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | IRQ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ TR | TRO | TRQ TR | TRQ TR | TRQ | TRQ |
| $1{ }^{170490978}$ | Sugar confectionery nesoi o／10\％by dry wt．of sugar described in additional US note 3 to Ch．17，w／o cocoa，not subject to Ch． 17 US note 8 | $\underbrace{}_{\substack{40 \\ \text { censkSg }+ \text {＋} \\ \text { 10．4\％}}}$ |  | $\begin{gathered} \text { TRO: } \\ \text { coso } \\ \text { cuse } \\ \hline \end{gathered}$ | IP | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ TR | TRC | ${ }^{\text {TRR }}$ | TRQ ${ }^{\text {TR }}$ | TRC | ${ }_{\text {IRQ }}$ |
| 1704.90 .78 | Sugar confectionery nesoi o／10\％by dry wt．of sugar described in additional US note 3 to Ch．17，w／o cocoa，not subject to Ch． 17 US note 8 | $\underbrace{\text { a }}_{\substack{\text { a censkgg }+ \\ \text { 10．4\％}}}$ |  |  | MY | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRC }}$ | TRQ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRC }}$ | TRQ | TRQ | ${ }^{\text {TRC }}$ | TRQ | TRQ | TRQ | TRQ TR | TRQ | TRQ TR | TRQ ti | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRe }}$ | IRQ |
| 170490978 | Sugar confectionery nesoi o／10\％by dry wt．of sugar described in additional US note 3 to Ch．17，w／o cocoa，not subject to Ch． 17 US note 8 | $\underbrace{\text { a }}_{\substack{40 \\ \text { censkSg }+ \\ \text { 10．4\％}}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ Ti | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | TRC | ${ }^{\text {TRQ }}$ |
| 1704090，78 | Sugar confectionery nesoi o／10\％by dry wt．of sugar described in additional US note 3 to Ch．17，w／o cocoa，not subject to Ch． 17 US note 8 |  |  |  | vN | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | IRO | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ TR | TRQ | TR | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| （17） | Sugat confectionev，w／o coca，nessil | －$\frac{10.40 \%}{10.40 \%}$ |  | ¢ ${ }_{\text {B10 }}^{\text {B5 }}$ | $\frac{\mathrm{pp}, \mathrm{MY}, \mathrm{VN}}{\mathrm{Nz}}$ | － | $\frac{8.3 \%}{6.20 \%}$ | $\frac{7.2 \%}{4.15}$ |  | 5．2\％6 | $\frac{4.16}{0.0}$ | $\frac{3.16}{10 \%}$ | $\frac{2 \%}{0 \%}$ | $\frac{1 \%}{0 \%}$ | \％ | －0\％ | － | \％ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {o\％}}^{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | \％ | － | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ |  |
| 1704.90 .90 | Sugar coniectioney，wo cococo，nesoi | 10．40\％ |  | ${ }_{\text {EIF }}$ |  | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ 0 | \％ | \％\％ 0 | 0\％0\％ | \％ | \％ |
| （1801．0．00 | Coca beass，whle or tronen，navo or raseded | $\substack{\text { Free } \\ \text { Free }}$ |  | ¢ |  | －$\frac{0 \%}{0 \%}$ | 先\％ | \％$\frac{0 \%}{0 \%}$ |  |  |  | O\％ | \％$\frac{0 \%}{0 \%}$ |  | － | O\％ | O\％ |  | （0\％ | 管 |  |  | \％ | 管 |  | －${ }_{\text {O\％}}^{0}$ | 管 | －${ }_{\text {O\％}}^{0 \%}$ | － | $\begin{array}{cc}0 \% \\ 0 \% \\ 0 \% \\ 0 & 0 \\ 0\end{array}$ |  | O\％ | \％ $0 \%$ | － |  |
| （1030．000 | Cocoa pasese noto fotued | $\frac{\text { Free }}{0 \text { Peose }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{\text { Efe }}$ |  | $\frac{0 \%}{0 \%}$ | \％ | \％$\frac{0 \%}{0 \%}$ | \％$\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00}$ | \％$\frac{0 \%}{0 \%}$ | $\frac{00}{0 \%}$ | $\frac{00}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | ${ }_{\text {\％}}^{0 \%}$ | －${ }^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | \％$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | － | －${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{00 \%}$ | \％${ }^{0 \%}$ | ＋0\％ | 0\％ 0 |  | 0\％ 00 |  | － | $\frac{0 \%}{0 \%}$ |
| （18032000 | Cocos butuer，fata and oi oill | ${ }_{0}^{0.2 \text { ecenech }}$ |  | ${ }_{\text {Eli }}^{\text {Elif }}$ |  | $\stackrel{\text { O\％}}{0 \%}$ | － | － 0 | － | $\stackrel{\text { O\％}}{0 \%}$ | － | $\xrightarrow{\frac{0 \%}{0 \%}}$ | － 0 O\％ | $\xrightarrow{\frac{00}{0 \%}}$ | － | － $0 \%$ | ${ }_{\text {O }}^{0 \%}$ | － | － | － | $\stackrel{\text { O\％}}{00 \%}$ | ${ }^{\frac{0}{0 \%}}$ | － | － | ${ }_{0}^{0 \%}$ | $\stackrel{\text { O\％}}{0}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | － | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | O\％ | － | － |
| ${ }^{18050.0 .00}$ | Cocoas oowder，not ondiaining added sugar or other sweefering mater | ${ }^{0.52}$ censk $\mathrm{K}_{\mathrm{g}}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％\％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }^{\circ}$ | 0\％ | \％ | 0 | \％ | ${ }^{0 \%}$ |
| 13060.10 .05 |  | Fre |  | EIF |  | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ 0 | \％ 0 | \％\％ | \％\％0\％ | 0\％ | \％ |
| 1806．10．10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ 0 | \％\％ | 0\％ 0 | 0\％ 0 | \％\％0\％ | 0\％0\％ | 0\％ | 0\％ |
| ${ }^{1806,0.0 .15}$ |  | 1.7 |  | ${ }^{\text {B10 }}$ | $\underbrace{\text { RR CL，JP，MY，}}_{\text {NZ }}$ | ${ }_{\substack{19.5 \\ \text { censkg }}}$ | ${ }_{\substack{17.3 \\ \text { censkg }}}$ | ${ }_{\substack{15.1 \\ \text { censkg }}}$ | ${ }^{13 \text { censkg，}}$ | $\underbrace{}_{\substack{10.8 \\ \text { censkg }}}$ | 8.6 censkg | ${ }^{6.5 \text { censkg }}$ | 4．3 censkg | ${ }^{2.1}$ censkM8 | \％ | \％ | 0\％ | \％ | ${ }^{0 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | \％\％ 0 | 0\％ | 0\％ |
| ${ }^{1806.10 .15}$ |  | ${ }^{21.7}$ censkg |  | EIF | MX，SG | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\circ} \%$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | $0 \%$ | \％ | \％ 0 | \％ 0 | \％\％ 0 | 0\％ 0 | 0\％ | \％ |
| 1806.10 .15 | Cocoa powder，sweetened，w／less than $65 \%$ by dry wt．sugar，not subject to general note 15 or additional US note 1 to Ch． 18 | 21.7 censkg |  | $\begin{gathered} \text { TRQ: } \\ \text { coso } \\ \text { Usis } \end{gathered}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {T }}$ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ TR | TRQ Ti | TR | TRQ TR | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 1806．10．15 |  | ${ }^{21.7 \text { cens } \mathrm{kg}}$ |  | $\begin{array}{\|c\|} \hline \mathrm{CRO} \mathrm{CRO} \\ \mathrm{CSO} 2 \\ \hline \end{array}$ | ${ }^{\text {aU }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TR }}$ | RQ | TRQ Ti | ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | TR | ${ }^{\text {TRQ }}$ |
| 1806.10 .15 |  | 21.7 censkg |  | $\begin{aligned} & \text { TRQ: } \\ & \text { cio } \\ & \text { cus } \\ & \hline \end{aligned}$ | PE | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRO | TRQ TR | TRC | TRQ TR | TRC | TRQ ${ }^{\text {TR }}$ | TRQ TR | TR | ${ }^{\text {TRQ }}$ |


| Tarift Line | Descripion | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ( ${ }_{\text {Year }}$ | Year | ${ }_{\text {Y }}$ | ${ }_{\text {Year }}$ | $\left.\begin{array}{\|} \text { Year } \\ 24 \end{array} \right\rvert\,$ | ${ }_{25}{ }_{2}{ }^{\text {Year }}$ |  | ${ }_{27}{ }_{27}$ car ${ }^{\text {Year }}$ | ${ }_{29}{ }^{\text {cear }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1800.10 .15 | Cocoa powder, sweetened, w/less than $65 \%$ by dry wt. sugar, not subject to general note 15 or additional US note 1 to Ch. 18 | 21.7 censkg |  | $\begin{aligned} & \text { TRQ: } \\ & \text { Cop } \\ & \text { Cus } \end{aligned}$ | vN | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | IRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | TRO | RR | TRQ ${ }^{\text {T }}$ | TRQ TR | TR | ${ }^{\text {IR }}$ | ${ }^{\text {RRO }}$ TRC | ${ }^{\text {TRC }}$ | ${ }_{\text {TRQ }}$ |
| 1806.10 .22 | Cocoa powder, o/65\% but less than $90 \%$ by dry wt. of sugar, subject to <br> general note 15 of the HTS | 10\% |  | ${ }_{\text {B10 }}$ | IP | \% | ${ }^{\text {8\% }}$ | \%\% | \% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | \%\% | \% | ${ }^{0 \%} 0$ | 0\% 0 \% | ${ }^{\text {\% }}$ | \% | \% |
| 180.6.1022 | Cocoa powder, o/65\% but less than $90 \%$ by dry weight of sugar, subject to general note 15 of the HTS | 10\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% 0 \% | \% \% \% | \% | 0\% |
| 18180.10 .24 | Cocoa powder, o/65\% but less than $90 \%$ by dry weight of sugar, note 7 to Ch. 17 | 10\% |  | ${ }^{\text {B10 }}$ | Pr, MY, NZ, VN | \% | ${ }^{8 \%}$ | ${ }^{\text {\% }}$ | 6\% | ${ }^{5 \%}$ | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 0 | 0\% 0\% | \% 0\% | \% | 0\% |
| 181806.10 .24 | Cocoa powder, o/ $65 \%$ but less than $90 \%$ by dry weight of sugar, described in additional US note 2 to Ch .17 : subject to additional US note 7 to Ch. 17 | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% | \% |
| 1800.1028 | Cocoa powder, o/65\% but less than $90 \%$ by dry weight of sugar described in add | 33.6 censkg |  | B10 | ${ }^{\text {BR, JP, MY, NZ }}$ | $\underbrace{3}_{\substack{30.2 \\ \text { censkg }}}$ | $\underbrace{2,}_{\substack{\text { chenshg } \\ \text { censk }}}$ | $\underbrace{2.5}_{\substack{\text { cens } \\ \text { censkg }}}$ | $\underbrace{2}_{\substack{\text { cold } \\ \text { censkg }}}$ | $\begin{array}{\|c} 16.8 \\ \hline \text { censkg } \\ \text { cong } \end{array}$ | $\underbrace{\text { chen }}_{\substack{13.4 \\ \text { censkg }}}$ | 10 censkg | 6.7 censkg | 3.3 cens | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | \% 0\% | \% | \% |
| $1{ }^{1806.10 .28}$ | Cocoa powder, o/65\% but less than $90 \%$ by dry weight of sugar, described in additional US note 2 to Ch.17: not subject to additional US note 7 to Ch. 17 | 33.6 censkg |  | EIF | MX, SG | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% | \% | \% |
| 1800.10 .28 | Cocoa powder, o/65\% but less than $90 \%$ by dry weight of sugar, described in additional US note 2 to Ch. 17 : not subject to additional US note 7 to Ch. 17 | 33.6 censkg |  | $\begin{aligned} & \text { TRO: } \\ & \text { cose } \\ & \text { cise } \\ & \hline \mathrm{U} 20 \end{aligned}$ | ${ }^{\text {c. }}$ | ${ }^{\text {IRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {RRO }}$ TR | RQ TR | ${ }^{\text {TRQ }}$ | TRQ |
| 1800.1028 | Cocoa powder, o/65\% but less than $90 \%$ by dry weight of sugar described in additional US note 2 to Ch.17: not subject to additional US note 7 to Ch. 17 | 33.6 censkg |  |  | CA | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRC }}$ | TR | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ TR | TR | ${ }^{\text {RRQ }}$ TR | Re | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 1800.10 .28 | Cocoa powder, o/65\% but less than $90 \%$ by dry weight of sugar, described in additional US note 2 to Ch.17: not subject to additional US note 7 to Ch. 17 | 33.6 censkg |  | Tro: | AU | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TRR }}$ | TRQ ${ }^{\text {TR }}$ | ${ }_{\text {RRQ }}$ TR | ${ }^{\mathrm{RRQ}} \mathrm{TRQ}^{\text {TR }}$ | TRC | ${ }_{\text {TRQ }}$ |
| 1806.10 .28 | Cocoa powder, o/65\% but less than 90\% by dry weight of sugar, described in additional US note 2 to Ch.17: not subject to additional US note 7 to Ch. 17 | 33.6 censkg |  | $\begin{gathered} \text { TRQ: } \\ \text { cos } \\ \text { cusi } \end{gathered}$ | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC, }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {RQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {RR }}{ }^{\text {TR }}$ | ${ }^{\text {RR }}{ }^{\text {TRC }}$ | ${ }^{\text {RRQ }}$ | ${ }^{\text {TRQ }}$ |
| 1 180.10.28 | Cocoa powder, o/65\% but less than 90\% by dry weight of sugar, described in additional US note 2 to Ch.17: not subject to additional US note 7 to Ch. 17 | 33.6 censkg |  |  | vN | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ TR | TRQ TR | ${ }^{\text {RRQ }}$ TR | ${ }^{\text {RRQ }}$ TRC | TRQ | ${ }^{\text {TRQ }}$ |
| ${ }^{1806.10 .34}$ |  | 10\% |  | B10 | Pe, MY, | 9\% | ${ }^{8 \%}$ | \%\% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% 0\% | 0\% 0\% | \% \% \% | \% | \% |
| 1100.10 .34 | ${ }_{18}^{\text {Cocap powder, sweeleeded, nesoi, subuject oadditional US } \text { note } 110 \mathrm{ch} .}$ | 10\% |  | ${ }^{\text {EIF }}$ |  | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{\text {\%\% }}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | \% | 0\% |
| 1806.10 .38 |  | 33.6 censkg |  | ${ }^{\text {B10 }}$ | ${ }^{\text {BR, JP, MY, Nz }}$ |  | $\underbrace{2.8}_{\substack{\text { censkg } \\ \text { cens }}}$ | $\underbrace{\text { chen }}_{\substack{23.5 \\ \text { censkg }}}$ | $\underset{\substack{\text { centil } \\ \text { censkg }}}{2}$ | ${ }_{\substack{16.8 \\ \text { censkg }}}^{\text {cher }}$ | ${ }_{\substack { \text { chens } \\ \begin{subarray}{c}{13.4 \\ \text { censg. }{ \text { chens } \\ \begin{subarray} { c } { 1 3 . 4 \\ \text { censg. } } }\end{subarray}}$ | 10 censkg | 6.7 censkg | 3.3 censkg | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%} 0$ | 0\% 0 \% | \%\% 0 | \% | \% |
| ${ }^{12006.10 .38}$ | Cocoa powder, sweetened, nesoi, not subject to additional US note 1 to <br> Ch. 18 | 33.6 censkg |  | EIF | MX, SG | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \% | \% | \% ${ }^{0}$ | \% | ${ }^{0 \%}$ | $0 \%$ | 0\% $0 \%$ | \%\% 0 | \% | 0\% |
| ${ }^{180}$, 10.38 |  | 33.6 censkg |  | $\begin{gathered} \text { TRO: } \\ \text { cos } \\ \text { cso } \\ \hline \text { S20 } \end{gathered}$ | ${ }^{\text {c. }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ TR | TR | ${ }_{\text {RRQ }}$ TR | ${ }^{\text {RRQ }}$ TRC | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| $180{ }^{180.10 .38}$ | Cocoa powder, sweetened, nesoi, not subject to additional US note 1 to <br> Ch. 18 | 33.6 censkg |  |  | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRO }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | $\mathrm{TRQ}^{\text {TR }}$ | ${ }^{\text {RQQ }}$ TRC | ${ }^{\text {TRC }}$ | TRQ |
| ${ }^{1200.10 .38}$ | Cocoa powder, sweetened, nesoi, not subject to additional US note 1 to Ch. 18 | 33.6 censkg |  | ${ }_{\text {cter }}^{\text {TRQ: }}$ | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }_{\text {RRQ }}$ TR | RQ | TRQ | TRQ |
| 1800.10 .38 |  | 33.6 censkg |  | $\begin{gathered} \text { TRQ: } \\ \text { cose } \\ \text { c } \mathrm{U} 35 \end{gathered}$ | PE | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRO }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRO }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRO }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {RRQ }}$ TR | ${ }^{\text {RQ }}$ TRC | TRQ | ${ }^{\text {TRQ }}$ |
| 1800.10 .38 | Cocoa powder, sweetened, nesoi, not subject to additional US note 1 to Ch. 18 | 33.6 censkg |  | $\begin{aligned} & \text { TRO: } \\ & \text { TROR } \\ & \text { cose } \\ & \hline \text { Us } \end{aligned}$ | vN | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRC }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ TR | ${ }^{\text {RRQ }}$ TR | ${ }^{\text {RRO }}$ TRC | TRQ | ${ }^{\text {TRQ }}$ |
| ${ }^{1806.10 .43}$ | Cocoa powder, o/90\% by dry weight of sugar, subject to general note 15 of the HTS | 10\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {PR }}$ | ${ }^{\text {\% }}$ | ${ }^{6 \%}$ | 4\% | ${ }^{2 \%}$ | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \%\% 0 | 0\% 0\% | \%\% 0\% | \% | \% |
| 180, 10.43 |  | 10\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | 0\% 0\% | \% \% \% | \% | \% |
| 1800.10 .45 | Cocoa powder, $o / 90 \%$ by dry weight of sugar, described in additional US note 2 to Ch .17 : subject to additional US note 7 to Ch .17 | ${ }^{10 \%}$ |  | ${ }^{810}$ | P, MY, NZ, VN | \% | ${ }^{8 \%}$ | \% | 6\% | ${ }^{5 \%}$ | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | 0\% 0 | 0\% 0\% | \% \%\% | \% | \% |
| $1{ }^{1806.10 .45}$ | Cocoa powder, o/90\% by dry weight of sugar, described in additional US note 2 to Ch. 17: subject to additional US note 7 to Ch. 17 | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 00 | 0\% $0 \%$ | \% | 0\% |
| 1800.10 .55 | Cocoa powder, o/90\% by dry weight of sugar, described in additional US note 2 to Ch. 17: not subject to additional US note 7 to Ch. 17 | 33.6 censkg |  | ${ }^{\text {B10 }}$ | BR, NZ | $\begin{array}{\|c} \hline 30.2 \\ \text { censkg } \end{array}$ | $\begin{array}{\|c} \hline 26.8 \\ \text { censkg } \end{array}$ | $\begin{gathered} 23.5 \\ \text { censkg } \end{gathered}$ | $\begin{gathered} 20.1 \\ \text { censkg } \end{gathered}$ | $\begin{array}{\|c\|c\|c\|c\|c\|} \hline 16.8 \\ \text { censkg } \end{array}$ | $\begin{array}{\|c} 13.4 \\ \text { censkg } \end{array}$ | 10 censkg | 6.7 censkg | ${ }^{3} .3$ censks | \% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \%\% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0 0\% | \% 0 \% | 0\% | 0\% |
| $1{ }^{1806.10 .55}$ | Cocoa powder, o/90\% by dry weight of sugar, described in additional US note 2 to Ch. 17: not subject to additional US note 7 to Ch .17 | 33.6 censkg |  | EIF | Mx, sG | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0\% | \% \% \% | \% | \% |
| 1800.10 .55 |  | 33.6 censkgg |  |  | CL | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }_{\text {IRQ }}$ TR | RQ ${ }^{1}$ | TRQ | TRQ |
| 18 | Cocoa powder, o/90\% by dry weight of sugar, described in additional US note 2 to Ch. 17: not subject to additional US note 7 to Ch. 17 | 33.6 censkg |  |  | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRO | TRQ | TRQ | ${ }^{\text {RRQ }}{ }^{\text {TR }}$ | ${ }^{\text {RQ }}$ | TRC | ${ }^{\text {TRQ }}$ |
| 1800.10 .55 | Cocoa powder, o/90\% by dry weight of sugar, described in additional US note 2 to Ch. 17: not subject to additional US note 7 to Ch. 17 | 33.6 censkg |  | $\xrightarrow{\text { TRO: }}$ | AU | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRO }}$ | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }_{\text {RRQ }}$ TR | ${ }_{\text {RQ }}$ TRC | TRQ | TRQ |
| 1806.10 .55 | Cocoa powder, o/90\% by dry weight of sugar, described in additional US note 2 to Ch. 17: not subject to additional US note 7 to Ch .17 | 33.6 censkg |  | $\begin{gathered} \substack{\mathrm{TRO} \\ \text { cose } \\ \mathrm{cos} 22} \\ \mathrm{USO} \end{gathered}$ | ${ }^{\text {PR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ |  | $\mathrm{RQQ}^{\text {TRC }}$ | TRQ | ${ }^{\text {TRQ }}$ |


| Tarift Line | Descripion | Base rate | (-) | ( $\begin{aligned} & \text { Saging } \\ & \text { Categary }\end{aligned}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | ear 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | ${ }_{\text {Y }}^{21}$ | $\begin{gathered} \text { Year } \\ 22 \end{gathered}$ | $\left.\begin{array}{\|c\|c\|} \text { year } \\ 23 \end{array} \right\rvert\,$ |  | $\left\|\begin{array}{c} \text { year } \\ 25 \end{array}\right\|$ | $\begin{gathered} \text { Year } \\ 26 \end{gathered}$ | ${ }_{27}$ | ${ }_{28}^{\text {year }}$ | ${ }_{29}{ }_{2}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1800.10 .55 | US note 2 to Ch. 17: not subject to additional US note 7 to Ch. 17 | 33.6 cemskg |  | $\begin{aligned} & \hline \text { TRQ: } \\ & \text { CSQ- } \end{aligned}$ | MY | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {IRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ | TRQ | TRQ | Trars |
| 1800.10 .55 | Cocoa powder, o/90\% by dry weight of sugar, described in additional US note 2 to Ch. 17: not subject to additional US note 7 to Ch .17 | 33.6 censkkg |  |  | PE | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TRE }}$ | ${ }^{\text {TRQ }}$ T ${ }^{\text {TR }}$ | TRQ ${ }^{\text {T }}$ | т | TRQ | TRQ | ${ }_{\text {IRQ }}$ |
| 11806.10 .55 | Cocoa powder, o/90\% by dry weight of sugar, described in additional US note 2 to Ch .17 not subject to additional US note 7 to Ch .17 US note 2 to Ch . 17: not subject to additional US note 7 to Ch .17 | 33.6 censkg |  |  | vN | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {RQ }}$ | ${ }_{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | RR | TRQ | TRQ ${ }^{\text {TRR }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRC | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 1106.10 .65 | Cocor power, ospo\% by dy weighto of ugar, nesoi, subject to | 10\% |  | ${ }^{\text {B10 }}$ | PP, MY, | \% | ${ }^{8 \%}$ | 7\% | \% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \%\% | \%\% | 0\% 0 | 0\% ${ }^{0}$ | 0\% | \% | 0\% 0 | 0\% | \% |
| ${ }^{1800.10 .65}$ |  | 10\% |  | EIF | $\begin{aligned} & \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MXX}, \mathrm{PE}, \mathrm{SG} \end{array} \end{aligned}$ | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% 0 | \% | \% | 0\% 0 | \% | \% |
| ${ }^{1806.10 .75}$ | Cocoa powder, osos\% by dy weight of sugar, nesoi | 33.6 censkKg |  | ${ }^{\text {B10 }}$ | BR, NZ | $\underbrace{\substack{\text { cosen }}}_{\substack{30.2 \\ \text { censkg }}}$ |  | $\underset{\substack{23.5 \\ \text { censkg }}}{\substack{\text { and }}}$ | $\underbrace{\text { chen }}_{\substack{\text { 20.1. } \\ \text { censke }}}$ |  |  | 10 censkg | ${ }^{6.7}$ censkgg | ${ }^{3.3}$ cens $\mathrm{Kkg}^{\text {g }}$ | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0\% | 0\% | 0\% | \% | \% 0 | 0\% | \%\% |
| 18 |  | ${ }^{33.6 \text { cens } k \text { S }}$ |  | $\stackrel{\text { EIF }}{\text { ITR }}$ | ${ }_{\text {MX, SG }}$ | ${ }_{\text {O\% }}^{\text {ORO }}$ | \% | \% | ${ }_{\text {\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ |  | $\stackrel{\text { O\% }}{\text { ORe }}$ | ${ }_{\text {\% }}^{\text {O\% }}$ | $\stackrel{\text { O\% }}{\text { \% }}$ | $\stackrel{\text { O\% }}{\text { \%Re }}$ | $0 \%$ | ${ }_{\text {O\% }}^{\text {ORO }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | \% ${ }_{\text {O\% }}$ | ${ }_{\text {O\% }}^{\text {O\% }}$ | $\frac{0 \%}{000}$ | ${ }_{\text {O\% }}^{\text {ORO }}$ | $\frac{0 \%}{\square 0 \%}$ | ${ }_{\text {O\% }}^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | TR | ${ }_{\text {O\% }}^{0 \%}$ | O\% | TRe |  | iRe |
| ${ }^{1206.10 .75}$ | Cocan powder, O99\%\% by dy weigh of osugar, esoci | 33.6 censkg |  |  |  | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TRE }}$ | ${ }^{\text {TRQ }}$ | TRQ | т | ${ }^{\text {TRQ }}$ |  | TRQ |
| ${ }^{1800.10 .75}$ | Cocas powder, oso\%\% by dy weigho f f sugar, nesoi | 33.6 censkg |  |  | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | TRQ | TRQ | ${ }_{\text {TRO }}$ | TRQ | TRQ TR | TRQ | TRQ | TRQ | TRC | TRQ | ${ }^{\text {TRQ }}$ |
| ${ }^{1806.10,75}$ | Coca powier, O99\%\% by dy weigho of suar, nesoi | 33.6 censkg |  | ${ }_{\text {cosel }}^{\text {TRP: }}$ | AU | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRCC }}$ | ${ }^{\text {TRR }}$ | ${ }_{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {RRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ TR | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRC | TRQ | TRQ |
| 11806.10 .75 | Cocaa powder, OO9\%\% by dy weigho f f sugar, nesoi | 33.6 censkgg |  | $\begin{gathered} \text { TRQ: } \\ \text { cose } \\ \text { US22 } \end{gathered}$ | JP | IRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRO }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ | TRQ T | TRQ | TRQ ${ }^{\text {TRI }}$ | TRQ | ${ }^{\text {TRQ }}$ |
| 1180.10 .75 | Cocap powder, O99\%\% by dy weighto f sugar, nesoi | 33.6 cemskg |  |  | MY | IRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | IRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {IRO }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {IRO }}$ | TRQ | ${ }^{\text {TRQ }}$ | IRQ | TRQ | TRQ ${ }^{\text {TRR }}$ | TRQ | TRQ T | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ |
| ${ }^{1206.10 .75}$ | Cocoa powider, O90\%\% by dy weigho of sugar, nesoi | 33.6 censkg |  |  | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ TR | TRQ | TRQ ${ }^{\text {T }}$ | TRQ | TRQ | TRC | ${ }^{\text {TRQ }}$ |
| ${ }^{1206.10 .75}$ | Coca powider, O90\%\% by dy weigho of sugr, nesoi | 33.6 censkg |  | $\begin{aligned} & \text { TRO: } \\ & \text { Coso } \\ & \text { cose } \\ & \hline \text { Us37 } \end{aligned}$ | vN | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 11806.20 .20 |  | Free |  | EIF |  | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \%\% 0 | 0\% | \% |
| 1106.20 .22 |  | 5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \%\% | \%\% | 0\% | \%\% | \% | \%\% | \% | \%\% | 0\% | ${ }^{\circ} \%$ | \% | 0\% ${ }^{0}$ | 0\% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | 0\% | \%\% |
| ${ }^{1206}$.20.24 | Chocolate, over 2kg, cont. milk solids, not in blocks 4.5 kg or more, subject to additional US note 2 to Ch .18 , not general note 15 , over 5.5 <br> pc butterfat | 5\% |  | ${ }^{\text {B10 }}$ | ${ }^{\text {1P }}$ | 4.5\% | 4\% | 3.5\% | 3\% | 2.5\% | 2\% | ${ }^{1.5 \%}$ | ${ }^{1 \%}$ | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 11806.20 .24 | Chocolate, over 2 kg , cont. milk solids, not in blocks 4.5 kg or more, subject to a | 5\% |  | ${ }^{\text {B3 }}$ | VN | 3.3\% | 1.6\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | \%\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% |
| 11806.20 .24 | Chocolate, over 2 kg , cont. milk solids, not in blocks 4.5 kg or more, subject to a pc butterfat | 5\% |  | EIF | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, $\mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}$, SG | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{\circ}$ | \% | 0\% | \% | \% | \% | 0\% | \%\% |
| ${ }^{1206.20 .26}$ | Chocolate, over 2kg, cont. milk solids, not in blocks 4.5 kg or more, not subj. Ch18 US n $21 \%$ milk solids |  |  | ${ }^{\text {B10 }}$ | MY |  |  |  | $\begin{array}{\|c} \substack{22.3 \\ \text { censk } \\ 2.550^{+} \\ \hline} \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|} \hline 18.6 \\ \text { cens.k+ } \\ \text { c.1.8. } \end{array}$ | $\begin{array}{\|c\|c\|} \hline 14.8 \\ \text { cens. } \\ 1.7 k^{+} \\ 1 \end{array}$ | $\begin{array}{\|c} \substack{11.1 \\ \text { censk. } \\ 1.2 \mathrm{c}_{\mathrm{o}} \\ \hline} \\ \hline \end{array}$ |  |  | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% |
| 11806.20 .26 | Chocolate, over 2 kg , cont. milk solids, not in blocks 4.5 kg or more, no subj. Ch18 US note $2 /$ general note 15 , over 5.5 pc butterfat, less than $21 \%$ milk solids |  |  | ${ }^{120}$ | TP |  |  |  |  |  | $\underbrace{}_{\substack{26 \text { censkg } \\+3 \%}}$ |  |  | $\begin{array}{\|c} \substack{\text { censkg } \\ \text { cenk } \\ 2.3)^{2}} \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline 18.6 \\ \substack{\text { censkr } \\ \text { R.1. } \\ \hline} \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { censkg+ } \\ 1.9 \% \%} \end{array}$ |  | $\underset{\substack{\text { censkng+ } \\ 1.5 \%}}{\substack{13 \\ \hline}}$ | $\begin{array}{\|c\|} \hline \text { censk } \\ \substack{\text { censk } \\ 1.2 \% \%} \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \left.\begin{array}{c} 9.3 \\ \text { censkg } \\ 1 \% \end{array} \right\rvert\, \\ 1 c^{2} \end{array}$ |  |  |  | $\begin{array}{\|c\|} \hline 1.8 \\ \substack{\text { censkn } \\ 0.2 k^{+}} \\ 0.2 \% \end{array}$ | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% |
| 11006.20 .26 | Chocolate, over 2 kg , cont. milk solids, not in blocks 4.5 kg or more, not subj. Ch18 US note 2 /general note 15 , over 5.5 pc butterfat, less than 21\% milk solids |  |  | ${ }^{\text {B3 }}$ | vN |  |  | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \%\% |
| $1{ }^{1806.20 .26}$ | Chocolate, over 2kg, cont. milk solids, not in blocks 4.5 kg or more, not subj. Ch18 US note $2 /$ general note 15 , over 5.5 pc butterfat, less than $21 \%$ milk solids |  |  | EIF | BR, CL, MX, SG | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | \% | \% | \% | \% | ${ }^{0 \%}$ | \% |
| $1{ }^{1806.20 .26}$ | Chocolate, over 2kg, cont. milk solids, not in blocks 4.5 kg or more, not subj. Ch18 US note $2 /$ general note 15 , over 5.5 pc butterfat, less than subj. Ch18 US note 2/general note 15, over 5.5 pc butterfat, less than |  |  | $\begin{aligned} & \text { TRQ } \\ & \text { cos } \\ & \text { cusi } \end{aligned}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRC }}$ | TRQ TR | TRQ | TRQ ${ }^{\text {T }}$ | т | TRC | TRQ | ${ }^{\text {TRQ }}$ |
| 11806.20 .26 | Chocolate, over 2 kg , cont. milk solids, not in blocks 4.5 kg or more, no $21 \%$ milk solids | $\underset{\substack{37.2 \text { cens } \mathrm{kg} \mathrm{k}+\\ 4.36}}{\text { a }}$ |  |  | NZ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | ${ }^{\text {TRR }}$ T | TRQ ${ }^{\text {T }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ |
| $1{ }^{1806.20 .26}$ | Chocolate, over 2 kg , cont. milk solids, not in blocks 4.5 kg or more, no subj. Ch18 US n $21 \%$ milk <br> 21\% milk solids |  |  | $\xrightarrow{\text { TrQ: }}$ | AU | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ TR | TRC | TR | т | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ |
| 1100.20 .26 | Chocolate, over 2 kg , cont. milk solids, not in blocks 4.5 kg or more, not subj. Ch18 US note $2 /$ general note 15 , over 5.5 pc butterfat, less than \% milk solids | ${ }_{\substack{37.2 \text { censsk } \\ 4.3 \% \\+\\ \hline}}$ |  | US21 | PE | PE FTA | See PE PTA | $\mathrm{EePEFP}^{\text {Pr }}$ | See PE FTA | Peper | Ee PE FI | See PE FT | Se PEF | ee Pe FTT | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \% | 0\% 0 | 0\% | ${ }^{0 \%}$ |
| $1{ }^{1806.20 .28}$ |  |  |  | ${ }^{\text {B10 }}$ | MY |  |  |  |  |  |  |  | $\begin{array}{\|c\|c\|} \hline 10.5 \\ \substack{\text { censsk } \\ 0.8 \% \\ \hline} \\ \hline \end{array}$ |  | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% 0 | 0\% | 0\% | \% | 0\% 0 | \% | \% |
| ${ }^{1206.20 .28}$ | Chocolate, over 2 kg , cont. milk solids, not in blocks 4.5 kg or more, not general note 15 , over 5.5 pc butterfat over $21 \%$ milk solids |  |  | ${ }^{820}$ | ${ }^{\text {PP }}$ |  |  |  |  |  |  |  |  |  | $\begin{array}{\|c} \substack { 26.4 \\ \begin{subarray}{c}{\text { ens.an } \\ \text { R.1. }{ 2 6 . 4 \\ \begin{subarray} { c } { \text { ens.an } \\ \text { R.1. } } } \\ {\hline} \\ \hline \end{array}$ |  | $\begin{array}{\|c} \substack { 2.1 .1 \\ \begin{subarray}{c}{\text { cens.k. } \\ 1.7 \%)^{2}{ 2 . 1 . 1 \\ \begin{subarray} { c } { \text { cens.k. } \\ 1 . 7 \% ) ^ { 2 } } } \\ {\hline} \\ \hline \end{array}$ |  |  | $\begin{array}{\|c\|} \hline \text { censkg } \\ \substack{\text { censk } \\ 108} \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline 10.5 \\ \begin{array}{c} \text { cencsk } \\ 0.8 k_{+} \\ \hline 0.8 \% \\ \hline \end{array} \\ \hline \end{array}$ |  |  |  | \% | \% | \% | \% | \% | \%\% | 0\% | \% | ${ }^{0 \%}$ | \% | \% |
| ${ }^{1206,20.28}$ |  |  |  | ${ }^{\text {B3 }}$ | vN |  |  | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | 0\% | \% |
| 11806 | Chocolate, over 2kg, cont. milk solids, not in blocks 4.5 kg or more, not general note 15 , over 5.5 pc butterfat over $21 \%$ milk solids | $=52.8 \text { cens } 4.5 \mathrm{~kg}+$ |  | ${ }^{\text {EIF }}$ | BR, CL, MX, SG | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | \% |


| Tarift Line | Descripion | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\begin{array}{\|l\|l\|l\|l\|l\|l\|} \hline \text { year } \\ & y_{e} \\ \hline \end{array}$ | $\left.\begin{array}{\|c\|c\|} \text { year } \\ 23 \end{array} \right\rvert\,$ |  | $\left\|\begin{array}{\|c\|c\|} \text { Year } \\ 25 \end{array}\right\|$ | $\begin{array}{c\|c} \text { Year } \\ \text { 26ea } \\ & \begin{array}{l} 27 \end{array} \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ 27 & \begin{array}{c} 28 \\ 20 \end{array} \\ \hline \end{array}$ |  | ${ }_{\text {rear }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{1806.20 .28}$ | $\begin{aligned} & \text { Chocolate, over } 2 \mathrm{~kg} \text {, cont. milk solids, not in blocks } 4.5 \mathrm{~kg} \text { or more, not } \\ & \text { general note } 15 \text {, over } 5.5 \mathrm{pc} \text { butterfat over } 21 \% \text { milk solids } \end{aligned}$ | $=\frac{52.8 \text { cens } \times \mathrm{kg}+}{4.3 \%}$ |  | $\begin{aligned} & \text { TRO: } \\ & \text { Tos } \\ & \text { Suli } \end{aligned}$ | ${ }^{\text {ca }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {TRE }}$ | TRQ | ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TRR }}$ | TRQ | TRQ | Trars |
| 11006.20 .28 | Chocolate, over 2 kg , cont. milk solids, not in blocks 4.5 kg or more, not general note 15 , over 5.5 pc butterfat over $21 \%$ milk solids | ${ }_{5}^{52.8 \text { censsk } \mathrm{K}+} 4$. |  |  | Nz | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ Ti | TRQ TR | TRC ${ }^{\text {TR }}$ | TRQ TR | TRQ | ${ }^{\text {TRQ }}$ |
| ${ }^{1206,20.28}$ |  |  |  | ${ }_{\text {cher }}^{\text {Tro\% }}$ | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | RQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | RQ | Th | TRQ | TRQ ${ }^{\text {TRR }}$ | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRC }}$ | TRQ | ${ }^{\text {TRQ }}$ |
| 11806.20 .28 |  |  |  | US21 | PE | Pe Fem | Pe PE | Eee PEF | See PE FTA | See PE F | Se PE FF | See PE Fi | See Pe FTA | See PE FT | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0\% | \% | \% | \% | \% |
| 11806.20 .34 | Chocolate, over 2 kg , cont. milk solids, not in blocks 4.5 kg or more, not over 5.5 pc butterfat, subject to additional US note 3 to Ch .18 , no ral note 15 | 5\% |  | ${ }^{\text {B10 }}$ | TP | ${ }^{4.5 \%}$ | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | ${ }^{1 \%}$ | ${ }^{0.59}$ | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% \% \% | \% | \% | \% | ${ }^{0 \%}$ |
| 1100.20 .34 | Chocolate, over 2kg, cont. milk solids, not in blocks 4.5 kg or more, not over 5.5 pc butterfat, subject to additional US note 3 to Ch .18 , not general note 15 | 5\% |  | ${ }^{\text {B3 }}$ | vN | 3.3\% | 1.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 08 | \% | \% \% \% | 0\% 0\% | \% | \% | \% |
| 1106.20 .34 | Chocolate, over 2 kg , cont. milk solids, not in blocks 4.5 kg or more, not over 5.5 pc butterfat, subject to additional US note 3 to Ch .18 , not general note 15 | 5\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% \% | \% | 0\% 0 | 0\% | \% |
| $1{ }^{1806.20 .36}$ | Chocolate, over 2 kg , cont. milk solids, not in blocks 4.5 kg or more, less 15 |  |  | ${ }^{\text {B10 }}$ | MY |  |  |  |  |  |  |  |  |  | ${ }^{\text {\% }}$ | 0\% | ${ }^{\text {\% }}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% | \% \% \% | 0\% 0\% | \% | 0\% | 0\% |
| 11006.20 .36 | $\underbrace{\text { chemen }}$ | $\underset{\substack{37.2 \text { cens } \mathrm{kg} \mathrm{k}+\\ 4.36}}{\text { a }}$ |  | ${ }^{120}$ | IP |  |  |  |  |  |  |  |  |  |  |  | $\underset{\substack{\text { cunskg } \\ 1.7 \mathrm{c}_{+}}}{1.8}$ |  |  |  |  |  | $\begin{gathered} 3.7 \\ \substack{\text { censkh } \\ 0.4 \% \\ \hline} \\ \hline \end{gathered}$ | $\begin{array}{\|c\|c\|} \substack { 1.8 \\ \begin{subarray}{c}{\text { cesk } \\ 0.2 \% \\ 0.2 \\ \hline{ 1 . 8 \\ \begin{subarray} { c } { \text { cesk } \\ 0 . 2 \% \\ 0 . 2 \\ \hline } } \\ {\hline} \end{array}$ | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| ${ }^{1206,20.36}$ | Chocolate, over 2 kg , cont. milk solids, not in blocks 4.5 kg or more, less than $21 \%$ milk solids, not subject to Ch18 US note $3 /$ general not |  |  | ${ }^{\text {B3 }}$ | vN |  |  | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% \% | 0\% 0\% | \% | 0\% | 0\% |
| 11806.20 .36 | Chocolate, over 2 kg , cont. milk solids, not in blocks 4.5 kg or more, less than $21 \%$ milk solids, not subject to Ch18 US note 3 /general note |  |  | EIF | BR, CL, MX, SG | 20\% | - 1.4 | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% | \% \% \% | 0\% 0\% | \% | \% | 0\% |
| $1{ }^{1806.20 .36}$ | Chocolate, over 2kg, cont. milk solids, not in blocks 4.5 kg or more, less 15 |  |  |  | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TRE }}$ | TRQ | TRQ TR | TRQ ${ }^{\text {TRR }}$ | TRQ Ti | ${ }^{\text {TR }}$ | IRQ |
| 11806.20 .36 | Chocolate, over 2 kg , cont. milk solids, not in blocks 4.5 kg or more, less 15 |  |  | $\begin{aligned} & \text { TROP: } \\ & \text { ciro } \\ & \text { cus } \\ & \text { US1 } \end{aligned}$ | NZ | TRQ | IRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {RRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | Tn | ${ }^{\text {TRQ }}$ T | TR | TRC | TR | ${ }^{\text {TRC }}$ | T | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 1106.20 .36 | Chocolate, over 2kg, cont. milk solids, not in blocks 4.5 kg or more, less than $21 \%$ milk solids, not subject to Ch18 US note $3 /$ general note 15 |  |  |  | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| $1{ }^{1806.20 .36}$ | Chocolate, over 2 kg , cont. milk solids, not in blocks 4.5 kg or more, less than $21 \%$ milk solids, not subject to Ch18 US note $3 /$ general not | $\underset{\substack{37.2 \text { censsk } k+\\ 4.3 \%}}{ }$ |  | US21 | ${ }^{\text {PE }}$ | PE FTA | See PE FTA | se PEFT | See PE FTA | See | ${ }^{\text {Se PE FTA }}$ | ${ }^{\text {See PE FTA }}$ | See PE FTA | See PE F | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% \% | 0\% 0 | \% | 0\% | \% |
| 1106.20 .38 |  |  |  | ${ }^{\text {B10 }}$ | MY | $\substack{\begin{subarray}{c}{\text { censkek } \\ 3.8 \%} }} \\ {\hline} \\ {\hline} \end{subarray}$ |  |  |  |  |  | $\begin{gathered} 15.8 \\ \substack{\text { cess.k } \\ 1.2 \% \\ 1.2 \% \\ \hline} \\ \hline \end{gathered}$ | $\begin{array}{\|c\|c\|} \hline 10.5 \\ \text { censkg } \\ 0.8 \% \\ \hline \end{array}$ |  | \%\% | \%\% | ${ }^{0 \%}$ | 0\% | \% | ${ }^{0 \%}$ | \%\% | 0\% | \%\% | \%\% | \% | \% | 0\% 0 | 0\% | \% | \% | $0 \%$ | 0\% 0\% | 0\% | \% | 0\% |
| ${ }^{1206.20 .38}$ | Chocolate, over 2 kg , cont. milk solids, not in blocks 4.5 kg or more, 21 pc or more milk solids, not general note 15 | $\begin{array}{\|c\|} \hline 52.8 \text { cents } / \mathrm{kg}+ \\ 4.3 \% \end{array}$ |  | ${ }^{\text {B15 }}$ | ${ }^{\text {PP }}$ |  |  |  |  |  |  |  |  |  | $\begin{array}{\|c\|} \hline 17.6 \\ \substack{\text { cens.k. } \\ 1.4 \% \\ 1.4 \% \\ \hline} \\ \hline \end{array}$ | ${ }_{\substack{14 \text { censkg } \\+1.1 \%}}$ | $\begin{array}{\|c} 10.5 \\ \substack{\text { cess.k. } \\ 0.8 \% \\ \hline} \\ \hline \end{array}$ | ${ }_{\substack{\text { censkgg } \\+0.58}}^{\text {a }}$ |  | \% | \% | \%\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% \% \% | \% | \% | \%\% | 0\% |
| 1106.20 .38 | ${ }^{\text {chen }}$ |  |  | ${ }^{\text {B3 }}$ | vN |  |  | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% | 0\% \% | 0\% 0\% | 0\% | \% | 0\% |
| $1{ }^{1206,20.38}$ | Chacolate, over 2kg. cont. milk solid, ,notin block $4.5 \mathrm{kggor} \mathrm{more}$, |  |  | EIF | Br, CL, | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% | \%\% | 0\% | \%\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% ${ }^{\circ}$ | \% \% 0 | \% | ${ }^{0 \%}$ | \% | \% |
| ${ }^{1206.20 .38}$ |  |  |  | $\begin{gathered} \text { TRQ: } \\ \text { Cos } \\ \text { cosi } \\ \hline \text { Us } \end{gathered}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | RR | TRQ | TRQ TRE | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ |
| ${ }^{1206.20 .38}$ |  |  |  | $\begin{aligned} & \text { URO: } \\ & \substack{\text { Rop } \\ \text { cog } \\ \text { US31 }} \end{aligned}$ | ${ }^{\text {NZ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRO }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRO ${ }^{\text {TRI }}$ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TRR }}$ | TRQ ${ }^{\text {Ti }}$ | TRQ TR | TRC ${ }^{\text {TR }}$ | TRQ Ti | TRC | ${ }^{\text {TRQ }}$ |
| ${ }^{1206.20 .38}$ |  | $\begin{array}{\|l\|l\|} \hline 52.8 \text { censen } k g \\ 4.3 \% \end{array}$ |  |  | AU | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRR TR | ${ }^{\text {TRC }}$ | TRQ |
| ${ }^{1806.20 .38}$ |  |  |  | Us21 | ${ }^{\text {PE }}$ | See Pe FTA |  | $\mathrm{See}^{\text {Pe Feta }}$ | TA | See PE FTA | See Pe FTA | See PE FTA | See Pe FTA S | See P E FTA | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% 0 | 0\% | \% \% 0 | 0\% | \% \% \% | 0\% 0\% | 0\% 0 | \% | \%\% |
| ${ }^{1806.20 .50}$ |  | ${ }^{4.30 \%}$ |  | ${ }^{\text {B3 }}$ | ${ }^{\text {vN }}$ | 2.8\% | ${ }^{1.4 \%}$ | 0\% | 0\% | \%\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% 0 | \% | 0\% 0 | 0\% | \% \% 0 | 0\% 0\% | \% 0 | 0\% | 0\% |
| ${ }^{1806.20 .50}$ |  | 4.30\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {PP }}$ | ${ }^{3.4}$ | 2.5\% | ${ }^{1.7 \%}$ | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% 0 | 0\% | \% |
| ${ }^{1806.20 .50}$ | Chocolate, over 2 kg , cont. milk solids, not in blocks 4.5 kg or more, no milk solids, not general note 15 | 4.30\% |  | EIF | $\begin{aligned} & \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MXX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \\ & \mathrm{SG} \end{aligned}$ | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% 0 | ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | 0\% ${ }^{0}$ | \% | 0\% |
| 1106.20 .60 |  | 2\% |  | ${ }^{\text {B5 }}$ | S | 1.6\% | ${ }^{1.2 \%}$ | 0.8\% | 0.4\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% 0 | 0\% 0 | 0 | 0\% 0\% | 0\% 0 | \% | 0\% |
| $1{ }^{1806.20 .60}$ |  | ${ }^{2 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% \% | 0\% 0 | \% | \%\% | \% |
| ${ }^{1806.20 .67}$ |  | 10\% |  | ${ }^{\text {B10 }}$ | ${ }^{\text {PP }}$ | \% | ${ }^{\text {\% }}$ | \% | 6\% | ${ }^{5 \%}$ | ${ }^{4 \%}$ | 3\% | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}{ }^{0 \%}$ | \% | 0\% 0\% | \% | \%\% 0 | 0\% 0\% | 0\% 0 | 0\% | \% |
| ${ }^{1806.20 .67}$ | $\begin{aligned} & \text { Chocolate/other preps with cocoa, over } 2 \mathrm{~kg} \text { but } \mathrm{n} / \mathrm{o} 4.5 \mathrm{~kg}, \mathrm{o} / 65 \% \text { by } \\ & \text { weight of sugar, subject to general note } 15 \text { of the HTS } \end{aligned}$ | ${ }^{10 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} . \mathrm{VN} \end{aligned}$ <br> SG, VN | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% | \%\% ${ }^{0 \%}$ | 0\% 0 | 0 | $0 \%$ | 0\% ${ }^{0}$ | \% | 0\% |
| ${ }^{1806.20 .71}$ | Chocolate/other preps with cocoa, over 2 kg but $\mathrm{n} / \mathrm{o} 4.5 \mathrm{~kg}, \mathrm{o} / 65 \%$ by weight of sugar, described in additional US note 2 to $\mathrm{Ch} .17:$ subject to additional note 7 to Ch .17 | 10\% |  | ${ }^{\text {B10 }}$ | PP, NZ | 9\% | ${ }^{8 \%}$ | 7\% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | \% | 0\% | \% \% 0\% | \% | 0\% 0 | 0\% | \% |


| Tariff Line | Descripion | Base rate | () |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ( ${ }_{\text {Year }}$ | Year ${ }_{\text {21 }}$ | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | YearYer <br> 24 | ${ }^{\text {rear }}$ | ${ }_{\text {Year }}{ }_{26} \mathrm{Y}_{\text {cea }}$ | Year | ${ }^{\text {Year }}$ (ear ${ }^{28}$ | ${ }_{29}^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1{ }^{1806.20,71}$ | Chocolate/other preps with cocoa, over 2 kg but $\mathrm{n} / \mathrm{o} 4.5 \mathrm{~kg}$, o/65\% by weight of sugar, described in additional US note 2 to Ch .17 : subject to additional note 7 to Ch .17 | 10\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{6.6 \%}$ | ${ }^{3.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% 0 | 0\% | \% \% 0 | \% 0 | \% \% 0 | \% | 0\% |
| 1806.20 .71 | Chocolate/other preps with cocoa, over 2 kg but n/o $4.5 \mathrm{~kg}, \mathrm{o} / 65 \%$ by weight of sugar, described in additional US note 2 to Ch .17 : subject to | 10\% |  | EIF | AU, BR, CA, CL, MX, MY, PE, SG | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% ${ }^{\circ}$ | \% | ${ }^{0 \%}$ | \% |
| ${ }^{1806.20 .73}$ | Chocolate/other preps with cocoa, over 2 kg but $\mathrm{n} / \mathrm{o} 4.5 \mathrm{~kg}, \mathrm{o} / 65 \%$ by US note 7 |  |  | ${ }^{\text {B10 }}$ |  |  |  |  | $\begin{array}{\|c\|c\|} \substack { 18.3 \\ \begin{subarray}{c}{\text { ens.k. } \\ 5.1 \% \\ \hline{ 1 8 . 3 \\ \begin{subarray} { c } { \text { ens.k. } \\ 5 . 1 \% \\ \hline } } \\ {\hline} \\ \hline \end{array}$ |  |  |  |  |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% \% 0 | \% | \%\% |
| 1106.20 .73 | Chocolate/other preps with cocoa, over 2 kg but $\mathrm{n} / 0.4 .5 \mathrm{~kg}, \mathrm{o} / 65 \%$ by weight of sugar, described in Ch. 17 US note 2, not subject to Ch. 17 US note 7 | ${ }_{\substack{30.5 \\ 8.505 \% \\ \text { chg }}}^{\text {a }}$ |  | EIF | MX, SG | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% \% \% | 0\% 0\% | \% | \% | \% |
| ${ }^{1206,20.73}$ | Chocolate/other preps with cocoa, over 2 kg but n/o $4.5 \mathrm{~kg}, \mathrm{o} / 65 \%$ by weight of sugar, described in Ch. 17 US note 2 , not subject to Ch .17 US note 7 | $\underset{\substack{30.5 \text { cens } \text { eng } \mathrm{g}+\\ 8.5 \%}}{ }$ |  | $\begin{gathered} \substack{\mathrm{TRO}: \\ \text { coso } \\ \text { cusio }} \\ \hline \end{gathered}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | IRQ | ${ }^{\text {TRQ }}{ }^{\text {TRI }}$ | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | ${ }^{\text {TRR }}{ }^{\text {TRR }}$ | ${ }^{\text {RQ }}$ | ${ }_{\text {TRQ }}$ |
| 11006.20 .73 | Chocolate/other preps with cocoa, over 2 kg but $\mathrm{n} / \mathrm{o} 4.5 \mathrm{~kg}$, o/65\% by weight of sugar, described in Ch. 17 US note 2, not subject to Ch. 17 US note 7 | ${ }_{\substack{30.5 \\ 8.505 \% \\ \text { ckg }}}$ |  | Tre\% | au | RQ | ${ }_{\text {IRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | RQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {rRQ }}$ | TRQ | TRQ | ${ }^{\text {rRQ }}$ TR | TRQ | TRQ TR | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {iRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1206.20 .73}$ | Chocolate/other preps with cocoa, over 2 kg but $\mathrm{n} / \mathrm{o} 4.5 \mathrm{~kg}$, o/65\% by weight of sugar, described in Ch. 17 US note 2 , not subject to Ch .17 US note 7 |  |  | $\begin{gathered} \text { TRQ: } \\ \text { cos } \\ \text { cus } \\ \hline \text { US5 } \end{gathered}$ | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {RR }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{11066.20 .73}$ | Chocolate/other preps with cocoa, over 2 kg but $\mathrm{n} / \mathrm{o} 4.5 \mathrm{~kg}, \mathrm{o} / 65 \%$ by US note 7 |  |  | $\begin{aligned} & \text { TRO: } \\ & \text { coso } \\ & \text { coso } \\ & \hline \text { Us37 } \end{aligned}$ | vN | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC, }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | TRQ | ${ }^{\text {TRC }}$ | TRQ TR | TRC | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {RR }}$ | ${ }^{\text {TRQ }}$ |
| 1106.20 .75 | Chocolate/other preps with cocoa, over 2 kg but $\mathrm{n} / \mathrm{o} 4.5 \mathrm{~kg}, \mathrm{o} / 65 \%$ by weight of sugar, <br> Ch. 17 US note 8 | 10\% |  | ${ }^{\text {B10 }}$ |  | 9\% | ${ }^{8 \%}$ | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | ${ }^{1 \%}$ | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% \% 0 | 0\% 0\% | 0\% | \% |
| ${ }^{1806.20 .75}$ | Chocolate/other preps with cocoa, over 2 kg but n/o $4.5 \mathrm{~kg}, \mathrm{o} / 65 \%$ by <br> weight of sugar, described in additional US note 3 to Ch .17 : subject to <br> Ch. 17 US note 8 | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | \% 0 | ${ }^{0 \%}$ | \%\% ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ |
| ${ }^{1206.20 .77}$ | Chocolate/other preps with cocoa, over 2 kg but n/o $4.5 \mathrm{~kg}, \mathrm{o} / 65 \%$ by weight of sugar, described in additional US note 3 to Ch .17 : not subjec to Ch. 17 US note 8 |  |  | ${ }^{310}$ |  |  | $\begin{array}{\|c} 24.4 \\ \text { cens.k. }+7 \\ 6.8 \% \\ \hline \end{array}$ | $\begin{array}{\|c} \substack{21.3 \\ \text { censkg } \\ 5.998 \\ \text { s.9. }} \\ \hline \end{array}$ |  | $\left.\begin{array}{\|c\|c\|} \hline 15.2 \\ \text { cens.k. } \\ 4.28 \end{array} \right\rvert\,$ | $\begin{array}{\|c\|} \hline 12.2 \\ \text { censkg }+ \\ 3.49_{6} \\ \hline \end{array}$ |  |  |  | \% | \% | \% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \% | \% | 0\% | \% | \%\% 0 | \%\% 0 | 0\% $0 \%$ | \%\% | \%\% |
| $1{ }^{1206.20 .77}$ | Chocolate/other preps with cocoa, over 2 kg but n/o 4.5 kg , o/ $65 \%$ by weight of sugar, described in additional US note 3 to Ch .17 : not subject to Ch. 17 US note 8 |  |  | EIF | SG | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% \% | \% | \% | \% | \% |
| $1{ }^{1806.20 .77}$ | Chocolate/other preps with cocoa, over 2 kg but $\mathrm{n} / \mathrm{o} 4.5 \mathrm{~kg}, \mathrm{o} / 65 \%$ by weight of sugar, described in additional US note 3 to $\mathrm{Ch} .17:$ not subject to Ch .17 US note 8 |  |  | $\begin{gathered} \text { TRQ: } \\ \text { cose } \\ \text { cosi } \\ \hline \text { Usi9 } \end{gathered}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ Ti | TRQ TR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {rRa }}$ | ${ }^{\text {TRQ }}$ |
| 11806.20 .77 | Chocolate/other preps with cocoa, over 2 kg but $\mathrm{n} / \mathrm{o} 4.5 \mathrm{~kg}$, o/ $65 \%$ by weight of sugar, described in additional US note 3 to Ch .17 : not subject to Ch. 17 US note 8 |  |  | ${ }_{\text {cher }}^{\text {cso-us2 }}$ | au | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRO }}$ | ${ }_{\text {IRQ }}$ | TRR TR | TRQ | TRQ TR | TRQ | TRQ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1806,20.77}$ | Chocolate/other preps with cocoa, over 2 kg but $\mathrm{n} / \mathrm{o} 4.5 \mathrm{~kg}$, o/ $65 \%$ by weight of sugar, described in additional US note 3 to Ch .17 : not subject to Ch. 17 US note 8 |  |  | $\begin{aligned} & \text { RRO: } \\ & \text { Cos } \\ & \text { USO85 } \end{aligned}$ | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}$, | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ T | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {TRQ }}$ TR | TR | ${ }^{\text {RRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1206.20 .77}$ | Chocolate/other preps with cocoa, over 2 kg but $\mathrm{n} / \mathrm{o} 4.5 \mathrm{~kg}, \mathrm{o} / 65 \%$ by weight of sugar, described in additional US note 3 to Ch .17 : not subject to Ch. 17 US note 8 |  |  |  | vN | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ Ti | TRQ TR | ${ }_{\text {TRQ }}$ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {iRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{12066.20 .78}$ |  | ${ }^{8.50 \%}$ |  | ${ }^{\text {B10 }}$ | P, NZ, vN | ${ }^{\text {7.6\% }}$ | ${ }^{6.9 \%}$ | 5.9\% | ${ }^{5.1 \%}$ | ${ }^{4.2 \%}$ | ${ }^{\text {3 }}$. ${ }^{4 \%}$ | 2.5\% | ${ }^{1.7 \%}$ | 0.8\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0\% | 0\% 0 | \% \% | \% 0 | 0\% 0 | 0\% | \% |
| ${ }^{1806.20 .78}$ | Chocolate/other preps with cocoa, over 2 kg but $\mathrm{n} / \mathrm{o} 4.5 \mathrm{~kg}, \mathrm{o} / 65 \%$ by weight of sugar, nesoi | ${ }^{8.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% \% 0 | \% | 0\% |
| $1{ }^{1806.20 .79}$ | Chocolate/other preps with cocoa, over 2 kg but $\mathrm{n} / \mathrm{o} 4.5 \mathrm{~kg}, \mathrm{n} / \mathrm{o} 65 \%$ by weight of sugar, not in blocks 4.5 kg or more, subject to general note <br> 15 | 10\% |  | ${ }^{\text {B5 }}$ | JP | ${ }^{8}$ | 6\% | 4\% | 2\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \%\% | 0\% | \% | \% | \% | 0\% | \% 0 | \% | \% \% \% | \% $\%$ | \% \% | 0\% | 0\% |
| ${ }^{1206.20 .79}$ | Chocolate/other preps with cocoa, over 2 kg but n/o $4.5 \mathrm{~kg}, \mathrm{n} / \mathrm{o} 65 \%$ by weight of sugar, not in blocks 4.5 kg or more, subject to general note 15 | 10\% |  | EIF | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, $\mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}$, SG, VN | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \% | \%\% 0 | \% | \% | 0\% | \%\% |
| ${ }^{1206.20 .81}$ | Chocolate/other preps with cocoa, over 2 kg but $\mathrm{n} / \mathrm{o} 4.5 \mathrm{~kg}$, (dairy product described in Ch. 4 US note 10 , not general note 15 | 10\% |  | ${ }^{\text {B10 }}$ | vN | \% | ${ }^{8 \%}$ | \% | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | \%\% ${ }^{\text {\% }}$ | \%\% ${ }^{0}$ | ${ }^{0 \%}{ }^{0 \%}$ | \% | \% |
| 11006.20 .81 | coa, over 2 kg but n/o 4.5 kg , (dairy product described in Ch. 4 US note 1), n/o $65 \%$ sugar, subject to Ch. note 10 not general note 15 | 10\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% \% | \% | \% | 0\% | \% |
| ${ }^{1806.20 .82}$ | Chocolate/other preps w/cocoa, $o / 2 \mathrm{~kg}$ but $\mathrm{n} / \mathrm{o} 4.5 \mathrm{~kg}$ (dairy product of Ch. 4 US note 1), n/o $65 \%$ sugar, less than $21 \%$ milk solid, not general note 15 | ${ }_{\substack{37.2 \text { censkg } \\ 8.5 \%}}^{\text {che }}$ |  | ${ }^{\text {B10 }}$ | BR, VN |  | $\begin{array}{\|c\|c\|} \hline 29.7 \\ \substack{\text { censkg }+6.8 \% \\ \hline \\ \hline} \\ \hline \end{array}$ |  | $\begin{array}{\|c\|} \hline 22.3 \\ \text { cents } / \mathrm{kg}+ \\ 5.1 \% \\ \hline \end{array}$ |  |  | $\begin{array}{\|c\|c\|} \hline 11.1 \\ \text { censkg }+2 \\ 2.5 \% \\ \hline \end{array}$ | $\underbrace{+1.7}_{\text {7.4.enskg }}$ |  | 0\% | 0\% | \%\% | \% | ${ }^{0 \%}$ | \% | \% ${ }^{0}$ | ${ }^{0 \%}$ | \% | 0\% | \% | \% | \% | ${ }^{\circ}$ | \% | \% | \%\% 0\% | \% | 0\% 0\% | \% | \%\% |
| ${ }^{1806.20 .82}$ | Chocolate/other preps w/cocoa, $0 / 2 \mathrm{~kg}$ but $\mathrm{n} / \mathrm{o} 4.5 \mathrm{~kg}$ (dairy product of Ch. 4 US note 1), n/o $65 \%$ sugar, less than $21 \%$ milk solid, not genera note 15 |  |  | ${ }^{820}$ | ${ }^{\text {TP }}$ |  |  |  | $\begin{array}{\|c\|c\|} \hline 2.97 \\ \substack{\text { censk } \\ 6.8 \% \\ \hline \\ \hline} \\ \hline \end{array}$ |  |  |  |  |  |  | $\begin{array}{\|c} 16.7 \\ \substack{16, ~ \\ \text { ens. } \\ 3.8 \%} \\ \hline \end{array}$ | $\begin{array}{\|c} 1.4 .8 \\ \substack{\text { cesk } \\ \text { chas } \\ \hline 4.46 \\ \hline} \\ \hline \end{array}$ | $\begin{array}{\|c} \substack{\text { censkg } \\ \text { c.a. } \\ \hline} \\ \hline \end{array}$ |  |  |  |  |  | $\begin{array}{\|c\|c\|} \hline \text { censk }{ }^{2}+ \\ 0.4 \%{ }^{+} \\ \hline \end{array}$ | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | \%\% | \% |
| 11806.20 .82 | Chocolate/other preps w/cocoa, o/2kg but n/o 4.5 kg (dairy product of Ch. 4 US note 1), n/o $65 \%$ sugar, less than $21 \%$ milk solid, not general note 15 |  |  | ${ }^{\text {B5 }}$ | MY |  |  |  |  | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% \% \% | 0\% | \% | \% | \% |
| ${ }^{11066.20 .82}$ | Chocolate/other preps w/cocoa, o/2kg but n/o4.5 kg (dairy product of Ch. 4 US note 1), n/o $65 \%$ sugar, less than $21 \%$ milk solid, not general note 15 |  |  | EIF | CL, MX, SG | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \%\% | \% |
| 1100.20 .82 | Chocolate/other preps w/cocoa, o/2kg but n/o4.5 kg (dairy product of Ch. 4 US note 1), n/o $65 \%$ sugar, less than $21 \%$ milk solid, not genera note 15 |  |  | $\begin{gathered} \text { TRQ: } \\ \text { cosi- } \\ \text { Susi } \end{gathered}$ | CA | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ TR | TR2 TR | ${ }^{\text {iR }}$ | R/ | ${ }^{\text {TRQ }}$ |
| 1106.20 .82 | Chocolate/other preps w/cocoa, o/2kg but $n / 04.5 \mathrm{~kg}$ (dairy product of Ch. 4 US note 1), n/o $65 \%$ sugar, less than $21 \%$ milk solid, not general note 15 | $\begin{gathered} 37.2 \text { censskg }+ \\ 8.5 \% \\ \hline \end{gathered}$ |  | $\begin{gathered} \text { TRO: } \\ \text { TRO: } \\ \text { coso } \\ \hline \text { US31 } \end{gathered}$ | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ T | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ T | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR | ${ }^{\text {TR }}$ | ${ }^{\text {RRQ }}$ | ${ }^{\text {TRC }}$ |
| ${ }^{1806.20 .82}$ | Chocolate/other preps w/cocoa, o/2kg but n/o4.5 kg (dairy product of Ch. 4 US note 1), n/o $65 \%$ sugar, less than $21 \%$ milk solid, not general note 15 |  |  | $\begin{aligned} & \text { Tro: } \\ & \text { cros } \\ & \text { coss } \\ & \hline \end{aligned}$ | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% 0 | \%\% 0 | \% | 0\% |


| Tarift Line | Descripion | Base rate | () | ${ }_{\text {chen }}^{\substack{\text { Sajagng } \\ \text { Categry }}}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Vear 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year | Year 17 | Year 18 | Year 19 | Year ${ }_{\text {Year }}$ | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\begin{aligned} & \text { Year } \\ & 22 \end{aligned}$ | $\left\|\begin{array}{c} \text { Year } \\ 23 \end{array}\right\| \begin{array}{r} \mathrm{X} \end{array}$ | $\left.\begin{array}{\|c} \text { Year } \\ 24 \end{array} \right\rvert\,$ | Year <br> 25 <br> 1 | Year <br> 26 <br> 27 | Year <br> 27 | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{1806.20 .82}$ | Chocolate/other preps w/cocoa, o/2kg but n/04.5 kg (dairy product of Ch. 4 | $\underset{\substack{37.2 \text { cens } \mathrm{kg} \mathrm{k}+\\ 8.5 \%}}{ }$ |  |  | au | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {RQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRO }}$ | ${ }^{\text {TRQ }}$ TR | TRQ ${ }^{\text {TRA }}$ | TRQ TR | TRQ TR | ${ }^{\text {IRQ }}$ TR ${ }^{\text {TR }}$ | Q TRQ | ${ }_{\text {cears }}$ |
| 1800.20 .83 | Chocolate/other preps w/cocoa, o/2kg but n/o4.5 kg (dairy product of Ch. 4 US note 10 | ${ }_{\substack{52.8 \text { cens } k \mathrm{k} ~+~}}^{8.5 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {Br, VN }}$ |  |  |  |  |  |  |  |  |  | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% 0\% | 0\% | \%\% 0 | \% \% 0 | \% \% | \% 0 | \% |
| $1{ }^{1806.20 .83}$ | Chocolate/other preps w/cocoa, $0 / 2 \mathrm{~kg}$ but $\mathrm{n} / 04.5 \mathrm{~kg}$ (dairy product of <br> Ch. 4 US note 10 ), n/o $65 \%$ sugar, $21 \%$ or more milk solids, not <br> eral note 15 |  |  | ${ }^{120}$ | IP |  |  |  |  |  | $\begin{array}{\|c\|c\|} \hline 3.4 \% \\ \hline \text { cess.k. } \\ \substack{\text { cens } \\ 5.9 \% \% \\ \hline} \end{array}$ |  |  | $\underbrace{\text { a }}_{\substack{29 \text { censkg } \\+4.6 \% \\ \hline}}$ |  |  |  |  |  |  |  |  |  |  | \% | 0\% | \% | \% ${ }^{\circ}$ | \% | 0\% 0\% | \% \% | \% \% 0 | \% \% | \% |
| 1800.20 .83 | Chocolate/other preps w/cocoa, o/ 2 kg but $\mathrm{n} / 04.5 \mathrm{~kg}$ (dairy product of Ch. 4 US note 10 ), n/o $65 \%$ sugar, $21 \%$ or more milk solids, not general note 15 | ${ }_{\substack{52.8 \text { cens } \times \mathrm{k} ~+~}}^{8.56}$ |  | ${ }^{\text {B5 }}$ | MY |  |  |  |  | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% ${ }^{0 \%}$ | \% | \% | 0\% 0 \% | 0\% $0 \%$ | ${ }^{0 \%}$ | \%\% |
| 1800.20 .83 | Chocolate/other preps w/cocoa, o/ 2 kg but $\mathrm{n} / 04.5 \mathrm{~kg}$ (dairy product of Ch. 4 US note 10), n/o $65 \%$ sugar, $21 \%$ or more milk solids, not general note 15 |  |  | ${ }^{\text {EIF }}$ | CL, MX, SG | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0\% | \% 0 | \% \% 0 | \%\% $0 \%$ | \% | \% |
| 1800620.83 | Chocolate/other preps w/cocoa, o/ 2 kg but $\mathrm{n} / \mathrm{o} 4.5 \mathrm{~kg}$ (dairy product of Ch. 4 US note 10 ), n/o $65 \%$ sugar, $21 \%$ or more milk solids, not general note 15 |  |  | (rgo: | CA | TRQ | TRQ | tre | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {a }}$ | ${ }^{\text {TRQ }}$ |
| $1{ }^{1006.20 .83}$ | Chocolate/other preps w/cocoa, o/ 2 kg but n/o 4.5 kg (dairy product of Ch. 4 US note 10 ), n/o $65 \%$ sugar, $21 \%$ or more milk solids, not general note 15 |  |  |  | ${ }^{\text {NZ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {RRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {RQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}{ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | ${ }^{\text {a }}$ | ${ }^{\text {TRQ }}$ |
| 1800.20 .83 | Chocolate/other preps w/cocoa, o/2kg but $\mathrm{n} / 04.5 \mathrm{~kg}$ (dairy product of Ch. 4 US note 10), n/o $65 \%$ sugar, $21 \%$ or more milk solids, not general note 15 | ${ }_{\substack{52.8 \text { cens } k \text { k }+8.5 \%}}^{5.8}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \%\% | \%\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | \% | \% 0 | \% | \% \% 0 | \% \% 0 | 0 | \% 0 | \% |
| 180062.83 | Chocolate/other preps w/cocoa, o/ 2 kg but $\mathrm{n} / 04.5 \mathrm{~kg}$ (dairy product of Ch. 4 US note 10 ), n/o $65 \%$ sugar, $21 \%$ or more milk solids, not general note 15 |  |  | (rap | au | IRQ | ${ }_{\text {IRQ }}$ | IRQ | TRQ | TRQ | IRQ | IRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ TR | TRQ ${ }^{\text {TRR }}$ | ${ }_{\text {TRQ }}{ }^{\text {TR }}$ | TRQ TR | ${ }^{\text {IRQ }}$ TR ${ }^{\text {TR }}$ | $\mathrm{Q}^{\text {TR }}$ | IRQ |
| ${ }^{1806.20 .85}$ | Low-fat chocolate crumb, n/o $65 \%$ by weight of sugar, over 2 kg but n$/ \mathrm{o}$ 4.5 kg , subject to additional US note 3 to Ch. 18, not general note 15 | ${ }^{10 \%}$ |  | ${ }^{10}$ | P, vN | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{7}$ | ${ }^{6 \%}$ | 5\% | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | ${ }^{\circ}$ | 0\% 0 | 0\% 0\% | \%\% 0 | \% 0\% | \%\% $0 \%$ | \% 0 | \% |
| 1800620.85 | Low-fat chocolate crumb, n/o 65\% by weight of sugar, over 2kg but n/o 4.5 kg , subject to additional US note 3 to Ch. 18, not general note 15 | 10\% |  | ${ }^{\text {B }}$ | MY | 8\% | 6\% | 4\% | 2\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% | 0\% 0\% | \% | \% 0 | \% |
| 1800620.85 | Low-fat chocolate crumb, n/o $65 \%$ by weight of sugar, over 2 kg but n/o 4.5 kg , subject to additional US note 3 to Ch .18 , not general note 15 | 10\% |  | EIF | $\begin{array}{\|l\|} \hline \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \end{array} \\ \mathrm{MX}, \mathrm{NZ}, \mathrm{PE}, \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% \% 0 | \% 0\% | \% \% | 0\% | 0\% |
| ${ }^{1806,20.87}$ | Low-fat chocolate crumb, n/o $65 \%$ by weight of sugar, over 2 kg but n/o 4.5 kg , less than $21 \%$ milk solids, not general note 15 , not subject to Ch. 18 US note 3 | ${ }_{\substack{37.2 \\ 8.505 \% \\ 8.5 \mathrm{k}}}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {Br, VN }}$ |  |  | $\underbrace{}_{\substack{26 \text { censkg } \\ \text { +5, }}}$ |  |  |  |  |  | $\underset{\substack{3.7 \text { cens } \mathrm{ckg}^{+0.88}}}{ }$ | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% ${ }^{0}$ | \%\% | \%\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \%\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | \%\% | 0\% |
| ${ }^{1806.20 .87}$ | Low-fat chocolate crumb, n/o 65\% by weight of sugar, over 2 kg but n/o 4.5 kg , less than $21 \%$ milk solids, not general note 15 , not subject to Ch. 8 US note 3 |  |  | ${ }^{120}$ | ${ }^{\text {TP }}$ |  |  | $\begin{array}{\|c\|} \hline 31.6 \\ \text { censsk } \\ 7.2 k^{+} \\ \hline \end{array}$ |  |  | $\underbrace{\substack{\text { a }}}_{\substack{26 \text { censkg } \\+5.9 \%}}$ |  |  |  | $\begin{array}{\|c\|} \hline 18.6 \\ \substack{\text { cens. } \\ 4.2 k^{+}+\\ 4.2 \% ~} \\ \hline \end{array}$ | $\begin{array}{\|c} \substack { 167 \\ \begin{subarray}{c}{\text { cesk.k. } \\ 3.8 \% \\ \hline{ 1 6 7 \\ \begin{subarray} { c } { \text { cesk.k. } \\ 3 . 8 \% \\ \hline } } \\ {\hline} \end{array}$ |  |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \end{array}$ |  | $\begin{array}{\|c} \substack { 7.4 \\ \begin{subarray}{c}{\text { cens } \\ 1, k+1 \\ 1,7 \%{ 7 . 4 \\ \begin{subarray} { c } { \text { cens } \\ 1 , k + 1 \\ 1 , 7 \% } } \\ {\hline} \\ \hline \end{array}$ |  |  |  | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% 0 \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| $1{ }^{1806.20 .87}$ | Low-fat chocolate crumb, n/o 65\% by weight of sugar, over 2 kg but n$/ \mathrm{o}$ 4.5 kg , less than $21 \%$ milk solids, not general note 15 , not subject to Ch. 18 US note 3 |  |  | ${ }^{\text {B5 }}$ | MY | $\begin{array}{\|c\|c\|} \hline \text { cencik } \\ \substack{\text { ens. } \\ 6.8 \% \\ \hline} \\ \hline \end{array}$ |  |  |  | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | \% \% 0 | \% | \% 0 | \% 0\% | \% \% | \% 0 | \% |
| $1{ }^{1006.20 .87}$ | Low-fat chocolate crumb, n/o 65\% by weight of sugar, over 2 kg but n/o 4.5 kg , less than $21 \%$ milk solids, not general note 15 , not subject to Ch. 18 US note 3 | ${ }_{\substack{37.2 \\ 8.5 \% \% \\ \text { cenk }}}^{\text {c }}$ |  | EIF | CL, MX, SG | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | 0\% | 0\% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | 0\% | \%\% | ${ }^{0 \%}$ | \% | 0\% | ${ }^{0 \%}$ | 0\% ${ }^{\circ}$ | \% | 0\% 0 | 0\% 0 0\% | 0\% $0 \%$ | \% 0 | 0\% |
| ${ }^{1806.20 .87}$ | Low-fat chocolate crumb, n/o $65 \%$ by weight of sugar, over 2 kg but n$/ \mathrm{o}$ 4.5 kg , less than $21 \%$ milk solids, not general note 15 , not subject to Ch. 18 US note 3 | $\underbrace{37.2 \text { cens } \mathrm{chg}+}$ |  | $\begin{gathered} \text { TRQ: } \\ \text { Cos } \\ \text { cusi } \\ \hline \text { USt } \end{gathered}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ TR | TRQ TR | TRO ${ }^{\text {TR }}$ | TR | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ |
| $1{ }^{1006.20 .87}$ | Low-fat chocolate crumb, n/o $65 \%$ by weight of sugar, over 2 kg but n/o 4.5 kg , less than $21 \%$ milk solids, not general note 15 , not subject to 4.5 kg , less than 21 <br> Ch. 18 US note 3 | $\underset{\substack{37.2 \text { cens } \mathrm{kg} \mathrm{k}+\\ 8.5 \%}}{\text { a }}$ |  |  | NZ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ TR | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ TR | ${ }^{\text {TRQ }}$ | TR ${ }^{\text {TRQ }}$ | TRQ |
| $1{ }^{1806.20 .87}$ | Low-fat chocolate crumb, n/o $65 \%$ by weight of sugar, over 2 kg but $\mathrm{n} / \mathrm{o}$ 4.5 kg , less than 21 |  |  |  | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {IRQ }}$ | IRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRO }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {TRI }}$ | TRQ TR | ${ }_{\text {TRQ }}$ TR | TRQ ${ }^{\text {TR }}$ | ${ }_{\text {TRQ }}$ TR | TR | ${ }^{\text {TRQ }}$ |
| 180062.887 | Low-fat chocolate crumb, n/o 65\% by weight of sugar, over 2 kg but n/o 4.5 kg , less than $21 \%$ milk solids, not general note 15 , not subject to Ch. 18 US note 3 |  |  | Us21 | PE | PE FT | s | See PE F | See PE FTA | See PE FTA | See P | See PE FI | See PE FTA | See PE | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% \% 0 | 0 | \% | \% 0 | \% |
| 1800620.89 | Low-fat chocolate crumb, n/o $65 \%$ by weight of sugar, $21 \%$ or more milk solids, not over 2 kg , not general note 15 , not subject to Ch. 18 US note 3 $\qquad$ |  |  | ${ }^{\text {B10 }}$ | BR, VN |  |  |  |  |  | $\begin{array}{\|c} \substack{21.1 \\ \text { cens. } \\ 3.4 \mathrm{~g}+\\ \hline} \\ \hline \end{array}$ |  |  |  | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% ${ }^{0 \%}$ | 0\% |
| ${ }^{1206.20 .89}$ | Low-fat chocolate crumb, n/o 65\% by weight of sugar, $21 \%$ or more milk solids, not over 2 kg , not general note 15, not subject to Ch. 18 US note 3 |  |  | ${ }^{120}$ | TP |  |  |  |  |  |  |  |  | $\underbrace{\text { che }}_{\substack{29 \text { censkg } \\+4.6 \%}}$ |  |  | $\begin{array}{\|c} \substack{\text { censkg } \\ 3.4 \% \\ \hline} \\ \hline \end{array}$ |  |  |  |  | $\begin{gathered} 7.9 \\ \hline \text { censkg } \\ 1.2 \% \end{gathered}$ |  |  | \% | \% | \% | \% 0 | \% | \% 0 | 0\% ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | 0\% | \% |
| 180062.89 | Low-fat chocolate crumb, n/o 65\% by weight of sugar, $21 \%$ or more milk so $\qquad$ note | ${ }_{\substack{52.8 \\ 8.505 \% \\ 8.8 \mathrm{k}}}$ |  | ${ }^{\text {B }}$ | MY |  |  |  |  | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0\% | 0 | \%\% | \% 0 | 0\% |
| 18180.20 .89 | Low-fat chocolate crumb, n/o 65\% by weight of sugar, 21\% or more note 3 | $\left.\right\|_{8.8 .8 \text { cens } \times \mathrm{kg}+} ^{8.5 \%}$ |  | EIF | ${ }^{\text {CL, MX, SG }}$ | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0 | 0 | \% | \% 0 | \% |
| 18 | Low-fat chocolate crumb, n/o 65\% by weight of sugar, $21 \%$ or more milk solids, not over 2 kg , not general note 15, not subject to Ch. 18 US note 3 |  |  | $\begin{aligned} & \text { RRQ: } \\ & \text { coso } \\ & \text { csili } \end{aligned}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {RQ }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ T | ${ }^{\text {TRR }}{ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | (tra | ${ }^{\text {TRQ }}$ |
| 18180620.89 | Low-fat chocolate crumb, n/o 65\% by weight of sugar, $21 \%$ or more milk solids, not over 2 kg , not general note 15 , not subject to Ch .18 US note 3 |  |  |  | Nz | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ ${ }^{\text {ThR }}$ | ${ }^{\text {TRQ }}{ }^{\text {TRR }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | T ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| $1{ }^{180620.89}$ | Low-fat chocolate crumb, n/o 65\% by weight of sugar, $21 \%$ or more milk solids, not over 2 kg , not general note 15 , not subject to Ch. 18 US note 3 | $\left.\right\|_{8.8 .8 \text { cens } \times \mathrm{k} \mathrm{~g}+} ^{8.5 \%}$ |  | $\stackrel{\text { Tre: }}{\text { cso-us7 }}$ | AU | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRC }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRC }}$ | ${ }^{T}$ | TRR TR | TRQ TR | TR | TRQ TR | TR | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ |
| 180062.89 | Low-fat chocolate crumb, n/o $65 \%$ by weight of sugar, $21 \%$ or more milk solids, not over 2 kg , not general note 15 , not subject to Ch. 18 US note 3 | ${ }_{\substack{52.8 \text { cens } \times \mathrm{k} ~+~}}^{8.56}$ |  | US21 | PE | See Pe fra | See PE FTA | See PE FTA | ${ }_{\text {PE FT }}$ | See PE FTA | See Pe FrA | EFI | See PE FTA | See PE FT | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% | 0\% 0\% | 0\% 0\% | \%\% 0 | \% 0 | 0\% |
| 1800.20 .91 | Blended syrups w/chocolate or cocoa, o/2kg but n/o $4.5 \mathrm{~kg}, \mathrm{n} / \mathrm{o} 65 \%$ sugar, described | 10\% |  | ${ }^{\text {B10 }}$ | , V, vN | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{\text {\% }}$ | \% | 5\% | 4\% | ${ }^{3 \%}$ | 2\% | 1\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \% | 0\% 0\% | 0 | \% | \% 0 | \% |


| Tarift Line | Descripion | Base rate | () | Saging Categry | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | vear 6 | Year 7 | vear | rars | 10 | Year 11 | Year 12 | 13 | Year 14 | Year 15 | Year 16 | Year 1 | Year 18 | Year 19 | Year ${ }_{\text {Y }}$ | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\begin{aligned} & \text { Year } \\ & 22 \end{aligned}$ | $\left.\begin{array}{\|c\|} \text { Year } \\ 23 \end{array} \right\rvert\,$ | $\begin{gathered} \text { Year } \\ 24 \end{gathered}$ | $\left\|\begin{array}{c} \text { Year } \\ 25 \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Year } \\ 26 \end{array}\right\|$ | ${ }_{\text {Year }}$ |  | ${ }_{\text {Year }}^{\text {29 }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{1806.20 .91}$ | Blended syrups w/chocolate or cocoa, o/2kg but n/o $4.5 \mathrm{~kg}, \mathrm{n} / \mathrm{o} 65 \%$ sugar, described in Ch. 17 US note 4, subject to Ch. 17 US note 9, not | 10\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \%\% | 0\% 0\% | 0\% 0\% | 0\% |  |
| 180062.94 | Blended syrups w/chocolate or cocoa, o/2kg but n/o $4.5 \mathrm{~kg}, \mathrm{n} / \mathrm{o} 65 \%$ sugar, described in Ch. 17 US note 4 , not subject to Cha7 US note 9 , not general note 15 |  |  | ${ }^{\text {B10 }}$ | $\left.\right\|_{\text {NZ }} ^{\text {R2, CL, JP, MY, }}$ |  |  | $\underbrace{\text { ang }}_{\substack{26 \text { cencksk } \\ \text { +5, }}}$ |  |  |  |  |  | $\underbrace{}_{\substack{3.7 \text { censk } \mathrm{k} \\+0.38 \mathrm{~g}}}$ | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | \% | \%\% | 0\% | 0\% | \% | \%\% | \% | 0\% 0 | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ |
| 1806.20 .94 | Blended syrups w/chocolate or cocoa, o/2kg but n/o $4.5 \mathrm{~kg}, \mathrm{n} / \mathrm{o} 65 \%$ sugar, described in Ch. 17 US note 4, not subject to Cha7 US note 9, not general note 15 |  |  | ${ }^{\text {EIF }}$ | ux, sG | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% ${ }^{0}$ | 0\% ${ }^{0}$ | \% | ${ }^{0 \%}$ | \% | \%\% |
| 180062.94 | Blended syrups w/chocolate or cocoa, o/2kg but n/o 4.5 kg , n/o $65 \%$ sugar, described in Ch. 17 US note 4 , not subject to Cha7 US note 9 , not general note 15 |  |  | $\begin{gathered} \text { TRQ: } \\ \text { coid } \\ \text { Cusi } \\ \hline \text { Susio } \end{gathered}$ | CA | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {rRa }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | т | TRQ ${ }^{\text {TR }}$ | ${ }_{\text {TRQ }}$ TR | TR | ${ }^{\text {TRQ }}$ |
| 180062.94 | Blended syrups w/chocolate or cocoa, o/2kg but n/o $4.5 \mathrm{~kg}, \mathrm{n} / \mathrm{o} 65 \%$ sugar, described in Ch. 17 US note 4 , not subject to Cha7 US note 9 . not general note 15 |  |  |  | au | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ T | ${ }^{\text {TRQ }}$ | TRC | T | TRQ | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {TRQ }}$ | RQ |
| 180062.94 | Blended syrups w/chocolate or cocoa, o/2kg but n/o $4.5 \mathrm{~kg}, \mathrm{n} / \mathrm{o} 65 \%$ sugar, described in Ch. 17 US note 4, not subject to Cha7 US note 9, not general note 15 | $\underset{\substack{37.2 \text { censsk } \mathrm{F}+\\ 8.5 \%}}{ }$ |  | $\begin{gathered} \text { TRQ: } \\ \text { cice } \\ \text { USO } \end{gathered}$ | ${ }^{\text {PE }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | TRC | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ Ti | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ |
| 180062.94 | Blended syrups w/chocolate or cocoa, o/2kg but n/o $4.5 \mathrm{~kg}, \mathrm{n} / \mathrm{o} 65 \%$ not general note 15 |  |  |  | vN | IRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | RR | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ TR | T | TRQ TR | ${ }^{\text {TRQ }}$ TR | TRQ | ${ }^{\text {TRQ }}$ |
| 1800.20 .95 | Chocolate and preps w/cocoa, nesoi, o/2kg but n/o 4.5 kg , n/o $65 \%$ sugar, described in Ch. 17 US note 3 , subject to Ch . 17 US note 8 , not general note 15 | 10\% |  | ${ }_{\text {B10 }}$ | JP, Nz, VN | 9\% | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% |
| 1800620.95 | Chocolate and preps w/cocoa, nesoi, o/2kg but n/o 4.5 kg , n/o $65 \%$ sugar, described in Ch. 17 US note 3, subject to Ch. 17 US note 8, not general note 15 | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% |
| 1800.20 .98 | Chocolate and preps w/cocoa, nesoi, o/2kg but n/o $4.5 \mathrm{~kg}, \mathrm{n} / \mathrm{o} 65 \%$ not general note 15 |  |  | ${ }^{\text {B10 }}$ | $\left.\right\|_{\text {NZ }} ^{\text {RR, CL, JP, MY, }}$ |  |  |  |  | $\left.\begin{array}{\|c\|} \hline 18.6 \\ \text { censk. } \\ \text { and } \\ \hline 2.2 \% \end{array} \right\rvert\,$ |  |  |  |  | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | \%\% | 0\% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% 0 | 0\% 0 | \%\% ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ |
| 1800.20 .98 | Chocolate and preps w/cocoa, nesoi, o/2kg but n/o $4.5 \mathrm{~kg}, \mathrm{n} / \mathrm{o} 65 \%$ sugar, described in Ch. 17 US note 3, not subject to Ch. 17 US note 8 , not general note 15 |  |  | EIF | MX, sG | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% |
| ${ }^{1800.20 .98}$ | Chocolate and preps w/cocoa, nesoi, o/2kg but n/o $4.5 \mathrm{~kg}, \mathrm{n} / \mathrm{o} 65 \%$ sugar, described in Ch. 17 US note 3, not subject to Ch. 17 US note 8 , not general note 15 |  |  | $\begin{gathered} \substack{\mathrm{TRO:} \\ \text { coso } \\ \text { cusis } \\ \hline} \\ \hline \end{gathered}$ | ${ }^{\text {CA }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {rRa }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 18180.20 .98 | Chocolate and preps w/cocoa, nesoi, o/2kg but n/o $4.5 \mathrm{~kg}, \mathrm{n} / \mathrm{o} 65 \%$ sugar, described in Ch. 17 US note 3, not subject to Ch. 17 US note 8 , not general note 15 | $\underset{\substack{37.2 \text { cens } \mathrm{kg} \mathrm{k}+\\ 8.5 \%}}{\text { cem }}$ |  | ${ }_{\text {coser }}^{\text {cso-us2 }}$ | au | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC, }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 18180.20 .98 | Chocolate and preps w/cocoa, nesoi, o/2kg but n/o $4.5 \mathrm{~kg}, \mathrm{n} / \mathrm{o} 65 \%$ sugar, described in Ch. 17 US note 3 , not subject to Ch. 17 US note 8 , not 15 | $\underset{\substack{37.2 \text { cens } \mathrm{k} \mathrm{k}+\\ 8.5 \%}}{\text { cher }}$ |  | $\begin{gathered} \text { TRQ: } \\ \text { Cose } \\ \text { US35 } \end{gathered}$ | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | т | т | TR | ${ }^{\text {TR }}$ | ${ }_{\text {IRQ }}$ |
| 1800.20 .98 | Chocolate and preps w/cocoa, nesoi, o/2kg but n/o 4.5 kg , n/o $65 \%$ sugar, described in Ch. 17 US note 3, not subject to Ch. 17 US note 8, not general note 15 |  |  | $\begin{aligned} & \text { TRO: } \\ & \text { coso } \\ & \text { cose } \\ & \hline \text { Us77 } \end{aligned}$ | vN | ${ }_{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRC | ${ }^{\text {TRC }}$ | TRQ ${ }^{\text {T }}$ | TRQ TR | TRQ TR | TRQ TR | т | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 1800.20 .99 |  | ${ }^{8.50 \%}$ |  | ${ }^{\text {B10 }}$ | JP, Nz, vN | 7.6\% | 6.8\% | 5.9\% | ${ }^{5.19}$ | 4.2\% | ${ }^{3.4 \%}$ | 2.5\% | 1.7\% | 0.8\% | \% | \% | \% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%} 00$ | \% \% 0\% | \% | 0\% |
| 18180.20 .99 |  | ${ }^{8.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% 0 | \% | \% |
| 1806 |  | 8.50\% |  | US20 | ${ }^{\text {aU }}$ | See | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {en }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {did }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underset{\substack{\text { See AUS } \\ \text { FTA }}}{ }$ | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% 0 | 0\% 0\% | \% \% 0 | \% | \% |
| 180.6.3.00 |  | 5.60\% |  | ${ }^{\text {B5 }}$ | JP, Nz, vN | 4.4\% | 3.3\% | 2.2\% | ${ }^{1.1 \%}$ | \% | \% | \%\% | 0\% | \% | 0\% | \%\% | \%\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% 0 | 0\% 0 | ${ }^{0 \%} 0$ | \% \% \% | 0\% | 0\% |
| 180.3.1.00 |  not in bulk | ${ }^{5.60 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% 0 | 0\% 0\% | \% \% 0 | \% | \% |
| ${ }^{1806,32.01}$ |  | 5\% |  | EIF |  | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | \% | \% |
| 180.3.2.04 |  | 5\% |  | ${ }^{\text {B10 }}$ | IP | 4.5\% | 4\% | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | ${ }^{1 \%}$ | 0.5\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| ${ }^{1806.32 .04}$ |  | 5\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{3.3 \%}$ | 1.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0 | \% | 0\% | \%\% | ${ }^{0 \%} 0$ | \% $\%$ | \% | 0\% |
| 180, ${ }^{12.04}$ |  | 5\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SC} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% 0 | 0\% 0\% | 0 | \% | \% |
| 1800.3 .206 |  |  |  | ${ }^{\text {B15 }}$ | $\mathrm{Pr}^{\text {P/ }}$ | $\begin{array}{\|c} \substack{34.7 \\ \text { censk. } \\ 48 \\ 48 \\ \hline} \\ \hline \end{array}$ |  | $\begin{array}{\|c} \substack{29.7 \\ \text { cens. } \\ \text { chs. } \\ 3.46 . \\ \hline} \\ \hline \end{array}$ |  |  | $\begin{array}{\|c} \substack{22.3 \\ \text { censk. } \\ 2.55 \% \\ \hline} \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline 19.8 \\ \substack{\text { censk } \\ 2.2 \mathrm{k}^{+} \\ \hline} \\ \hline \end{array}$ |  | $\begin{gathered} \substack{14.8 \\ \text { censk } \\ 1.7 k_{6}} \\ \hline \end{gathered}$ |  | $\underbrace{}_{\substack{9.9 \text { censkg } \\+1.1 \%}}$ | $\underset{\substack{7.4 \text { censkg } \\+0.36}}{ }$ | $\begin{array}{\|c\|} \hline \text { censk } \\ \substack{\text { cess } \\ 0.5 \% \\ \hline} \\ \hline \end{array}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% 0\% | \% | \% |
| 18180.3 .206 |  |  |  | ${ }^{\text {B3 }}$ | vN |  |  | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% 0\% | 0 | 0\% |
| ${ }^{1806,32.06}$ |  |  |  | EIF |  | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | \% | \% | \% | \% 0 | \%\% 0 | \% | \%\% |
| 1800.3 .206 |  |  |  | $\begin{gathered} \text { TRO: } \\ \text { Cosi } \\ \text { cusit } \end{gathered}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {TR2}}$ | TRQ TI | ${ }^{\text {TRR }}{ }^{\text {TR2 }}$ | ${ }^{\text {TRR }}$ TR | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1806.3 .206}$ | Chocolate, not filled. less than $21 \%$ milis soids, $5.5 .5 \%$ buterefat, in locoksslabsbaus 2 kg or ress | $\underset{\substack{37.2 \text { cens } \mathrm{kk} \mathrm{k}+\\ 4.36}}{\text { a }}$ |  |  | Nz | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TR | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ Ti | TRQ Ti | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TR }}$ | ${ }^{\text {TRCO }}$ |
| 18180.3 .206 |  |  |  | ${ }_{\text {cter }}^{\text {TRPO: }}$ | au | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | TRQ | TRQ | T | TRC ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | ${ }_{\text {TRC }}$ | ${ }^{\text {TRQ }}$ |
| 1806 | Chocolate, not filled. less han $21 \%$ milis solids, $>5.5 \%$ butuefatat in lockssslabs |  |  | Us21 | ${ }^{\text {PE }}$ | See PE FTA | See PE FTA | See PE FTA | See P F FTA | See PE FTA | See PE FTA | See Pe FTA | See Pe FTA | See PE FTA | ${ }^{0 \%}$ | 0\% | \%\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | \%\% 0 | \% | 0\% |
| ${ }^{1806,3.208}$ | Chocolie, not ilieded, $21 \%$ or or more milk solids, $\times 5.5 \%$ butuefat, in |  |  | ${ }^{\text {B15 }}$ | ${ }^{\text {PP }}$ | $\begin{array}{\|c} \substack{49.2 \\ \text { cens.kg } \\ 4 \% \\ 4 \% \\ \hline} \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { censk } \\ \hline \end{array}$ |  |  |  | $\begin{array}{\|c\|} \hline \begin{array}{c} 31.6 \\ \text { censk }+5 \\ 2.5 \% \\ \hline \end{array} \\ \hline \end{array}$ | $\left.\begin{array}{\|c\|} \hline 28.1 \\ \text { cens.k. } \\ 2.26^{2} \end{array} \right\rvert\,$ | $\begin{array}{\|c\|} \hline 24.6 \\ \text { censk } k+ \\ 2 k_{+} \\ \hline \end{array}$ |  |  | $\underbrace{}_{\substack{14 \text { cens } \mathrm{kg} \\+1.1 \%}}$ | $\begin{array}{\|c} \substack { 10.5 \\ \begin{subarray}{c}{\text { censk } \\ 0.8 \% \\ \hline{ 1 0 . 5 \\ \begin{subarray} { c } { \text { censk } \\ 0 . 8 \% \\ \hline } } \\ {\hline} \\ \hline \end{array}$ | ${ }_{\substack{\text { cens. } \\+0.5 \mathrm{~F} \\ \hline}}^{\text {a }}$ | $\begin{array}{\|c\|} \hline \begin{array}{c} 3.5 \\ \text { cens. } 5 \% \\ 0.25 \\ 0 . \end{array} \\ \hline \end{array}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \%\% | 0\% | 0\% 0 | 0\% 0 | 0\% | \% | 0\% |


| Tarift Line | Descripion | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year ${ }_{\text {Y }}$ | Year | Year <br> 22 <br> Yeren <br> 2 | ${ }^{\text {Year }}$ | Year <br> 24 <br> Y <br> 2 | ${ }^{\text {rear }}$ | ${ }_{26}{ }^{\text {Year }}$ Y |  | Year ${ }_{28} \begin{aligned} & \text { Year } \\ & 28 \\ & 29\end{aligned}$ | ${ }_{\text {Year }}^{\text {29 }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{1806.32 .08}$ | Chocolate, not filled, $21 \%$ or more milk solids, $>5.5 \%$ butterfat, in blocks/slabs/bars 2 kg or less |  |  | ${ }^{\text {B3 }}$ | vN |  | $\begin{array}{\|c\|c\|} \hline \text { cens. } \\ \substack{\text { cens } \\ 1.4 \% \\ \hline} \\ \hline \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \% | 0\% | ${ }^{0 \%}$ | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% ${ }^{0 \%}$ | 0\% | ${ }^{\text {y }}$ (ears |
| ${ }^{1806,32.08}$ | Chocolie, |  |  | EIF |  | 0\% | ${ }^{10 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% 0 | 0\% 0 | \% 0 0\% | \% | \% |
| 1100.32 .08 | $\begin{aligned} & \text { Chocolate, not filled, } 21 \% \text { or more milk solids, }>5.5 \% \text { butterfat, in } \\ & \text { blocks/slabs/bars } 2 \mathrm{~kg} \text { or less } \end{aligned}$ |  |  | $\begin{array}{\|l\|l\|} \hline \text { TRQ: } \\ \text { cos } \\ \text { CSOI } \\ \text { USI } \end{array}$ | CA | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | IRQ | IRQ | RQ | ${ }^{\text {TRQ }}$ | IRQ | ${ }_{\text {IRQ }}$ | ${ }_{\text {TRQ }}$ | IRQ | TRQ | TRQ | Tin | TRQ | TRQ TR | TRQ | TRQ Ti | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ |
| ${ }^{1206.3 .308}$ |  |  |  | $\begin{array}{\|l\|l\|} \hline \text { TRO: } \\ \text { Tose } \\ \text { CS31 } \\ \hline \end{array}$ | ${ }^{\text {NZ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}{ }^{\text {TRR }}$ | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 1106.32 .08 |  |  |  |  | AU | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | TRQ | TRQ TR | TRQ | т | TRQ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 1806.32 .08 |  |  |  | US21 | ${ }^{\text {PE }}$ | Se PE FTA | See PE FTA | See PE FTA | See PE FTA ${ }^{\text {S }}$ | See PE FTA | See PE FTA ${ }^{\text {Sem }}$ | See PE FTA | See PE FTA | See Pe FTA | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% 0 | \%\% | \% \% 0 | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0\% | \% | \% |
| 1106.3 .14 |  | 5\% |  | ${ }^{810}$ | ${ }^{\text {IP }}$ | 4.5\% | ${ }^{4 \%}$ | 3.5\% | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1 \%}$ | 0.5\% | \%\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0\% | \%\% 0 | \% | 0\% |
| 1106.32 .14 |  | ${ }^{5 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{3.3 \%}$ | 1.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% 0 | \% | \% 0 | 0\% | 0\% 0 | 0\% 0\% | \% \%\% | \% | \% |
| 1100.3 .14 | Chocolate, not filled, in blocks/slabs/bars 2 kg or less, subject to additional US note 3 to Ch. 18 | 5\% |  | EIF | MX, MY NZ PE SG | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | 0\% | 0 | 0\% 0 | 0\% 0 | \% | \% \% | \% | 0\% |
| 1106.3 .16 | Chocolate, not filled, less than $21 \%$ milk solids, $<=5.5 \%$ butterfat, in blocks/slabs/bars 2 kg or less |  |  | ${ }^{\text {B15 }}$ | JP |  | $\begin{array}{\|c} 32.2 \\ \text { cens.k. } \\ \substack{3,7 \%} \\ \hline \end{array}$ |  | $\underset{\substack{\text { cens.2g+ } \\ \text { c.1. } \\ 3.16^{+}}}{ }$ | $\begin{gathered} 24.8 \\ \text { cens.k. } \\ \substack{\text { che } \\ \hline} \\ \hline \end{gathered}$ | $\begin{gathered} \left.\begin{array}{c} 22.3 \\ \text { censkg } \\ 2.5 \% \\ \hline \end{array}\right) \end{gathered}$ |  | $\underset{\substack{17.3 \\ \text { censkg }+\infty \\ 2 \%}}{\substack{2 \\ \hline}}$ |  |  |  | $\underbrace{}_{\substack{7.4 \text { cens } \\+0.8 \mathrm{Sb}}}$ |  |  | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% 00 | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | \%\% |
| ${ }^{1800.3 .2 .16}$ | Chocolate, not filled, less than $21 \%$ milk solids, $<=5.5 \%$ butterfat, in blocks/slabs/bars 2 kg or less |  |  | ${ }^{\text {B3 }}$ | vN |  |  | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0 | \% | 0\% |
| ${ }^{1806,3.3 .16}$ |  |  |  | EIF | ${ }_{\text {che }}^{\text {Br, CL, MX, MY }}$ | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% 0 | \% | \% 0\% | 0\% | \% 0 | 0\% 0\% | \% \% | \% | \%\% |
| ${ }^{1206.3 .3 .16}$ |  |  |  | (tre: | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}{ }^{\text {TM }}$ | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | ${ }^{\text {TRR }}{ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 1106.3 .16 | Chocolate, not filled, less than $21 \%$ milk solids, $<=5.5 \%$ butterfat, in blocks/slabs/bars 2 kg or less |  |  | $\begin{array}{\|c\|} \hline \text { TRO: } \\ \hline \text { TRQ } \\ \hline \text { COS } \\ \hline \text { US1 } \\ \hline \end{array}$ | NZ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRQ }}$ | TRC | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | т | TRQ TR | TRC | TR | ${ }^{\text {rRQ }}$ |
| $1{ }^{1006.3 .16}$ | Chocolate, not filled, less than $21 \%$ milk solids, $<=5.5 \%$ butterfat, in blocks/slabs/bars 2 kg or less |  |  | ${ }_{\text {cher }}^{\text {Tro\% }}$ | AU | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | IRQ | TRQ | ${ }^{\text {IRQ }}$ | TRQ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRCa }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TRI }}$ | TRQ | TRQ TR | TRQ ${ }^{\text {Ti }}$ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {TRR }}$ | ${ }^{\text {TR }}$ | TRQ | ${ }^{\text {TRQ }}$ |
| ${ }^{1806,3.216}$ | Chocolate, not filled, less than $21 \%$ milk solids, $<=5.5 \%$ butterfat, in blocks/slabs/bars 2kg or less |  |  | Us21 | ${ }^{\text {PE }}$ | See PE FTA | See PE FTA | See PE FTA | Ee PE FTA | s | See PE FTA ${ }^{\text {Sem }}$ | See | See PE FTA | See P | \% | \%\% | ${ }^{0 \%}$ | 0\% | \%\% | \% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | ${ }^{0 \%}{ }^{0 \%}$ | \%\% | ${ }^{\text {\% \% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | \% \% 0 | \% | \% |
| ${ }^{1206.3 .3 .18}$ |  |  |  | ${ }^{\text {B15 }}$ | IP |  |  |  |  | $\begin{array}{\|c\|c\|} \hline 35.2 \\ \text { censkr } \\ 2.8 \% \\ \hline \end{array}$ | $\begin{array}{\|c} \substack { 31.6 \\ \begin{subarray}{c}{\text { censkr } \\ 2.55 \%{ 3 1 . 6 \\ \begin{subarray} { c } { \text { censkr } \\ 2 . 5 5 \% } } \\ {\hline} \\ \hline \end{array}$ |  |  |  |  | $\underbrace{\text { c/ }}_{\substack{14 \text { censkg } \\+1.1 \%}}$ | $\begin{array}{\|c} 10.5 \\ \substack{\text { cess.k. } \\ 0.08 \%} \\ \hline \end{array}$ | ${ }_{\substack{\text { censkgg } \\+0.58}}^{\text {a }}$ |  | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | \% | \% ${ }^{\circ}$ | \% | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% |
| ${ }^{1206.3 .3 .18}$ |  |  |  | ${ }^{\text {B3 }}$ | vN |  |  | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ |
| 1180.32 .18 |  |  |  | EIF | $\underbrace{\text { Br, CL, MX, MY }}_{\text {che }}$ | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0\% | \% 0 \% | \% | \% |
| 11806.32 .18 |  |  |  |  | ${ }^{\text {ca }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRC }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | TRQ | TRQ ${ }^{\text {TRR }}$ | TRQ TR | TRQ Ti | TRQ | TR | ${ }^{\text {TR}}$ | ${ }_{\text {TRQ }}$ |
| ${ }^{1206.3 .2 .18}$ | Chocolate, not filled, $21 \%$ or more milk solids, $\leq 5.5 \%$ buterata, in blocksslabs |  |  |  | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TRI }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ TR | TRC | T | TRQ | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | TRQ | ${ }^{\text {TRQ }}$ |
| 1100.32 .18 | Chocolate, not filled, $21 \%$ or more milk solids, $<=5.5 \%$ butterfat, in blocks/slabs/bars 2 kg or less |  |  | ${ }_{\text {cter }}^{\text {TRP: }}$ | AU | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ TR | TRQ | т | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {r }}$ | ${ }_{\text {TRQ }}$ | RQ |
| 1800.32 .18 |  | $\underbrace{\text { a }}_{\substack{\text { che censkk } \\ 4.3 \%}}$ |  | US21 | ${ }^{\text {PE }}$ | Se PE FTA | See PE FTA | See Pe FTA | TA | See PE FTA | See PE FTA | See PE FTA | See PE FTA | See PE FTE | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% \% | \% | \% |
| 1106.32 .30 |  | 4.30\% |  | ${ }^{\text {B5 }}$ | Pe, MY, VN | ${ }^{3.4 \%}$ | 2.5\% | ${ }^{1.7 \%}$ | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \%\% | \% | \% ${ }^{\circ}$ | \% | 0\% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% ${ }^{0}$ | 0\% 0 | 0\% 08 | \% \% 0 | 0\% | \% |
| ${ }^{1206,3.330}$ | Chocolase, not filled, w/o butuefatumilk solids, in blocksslablabsals 2 kg or less | 4.30\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | 0 | \% | \% |
| ${ }^{1806,3255}$ |  | \%\% |  | ${ }^{\text {B10 }}$ | TP | 6.3\% | 5.9\% | 4.9\% | 4.2\% | 3.5\%/ | 2.8\% | ${ }^{2.1 \%}$ | 1.4\% | 0.7\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% 0 | \% | \% \% 0 | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0 | \% | \% |
| 1106.3 .55 |  | 7\% |  | EIF | $\left.\begin{array}{\|l\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MK}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \right\rvert\,$ | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | 0\% 0 | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | 0\% 0\% | \% | \% |
| ${ }^{1206.32 .60}$ | Cocoa preps, (dairy product of Ch. 4 US note 1 ), not filled, in blocks, slabs or bars, w/weight 2 kg or less, subject to additional US note 10 to Ch. 4 | \%\% |  | ${ }^{\text {B10 }}$ | $\mathrm{PP}^{\text {PP }}$ | ${ }^{6.3 \%}$ | 5.6\% | 4.9\% | 4.2\% | 3.5\% | 2.8\% | ${ }^{2.1 \%}$ | ${ }^{1.4 \% \%}$ | 0.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% 0 | 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 | \% | 0\% | 0\% |
| ${ }^{1206.32 .60}$ | Cocoa preps, (dairy product of Ch. 4 US note 1), not filled, in blocks, slabs or bars, w/weight 2 kg or less, subject to additional US note 10 to ch. 4 | 7\% |  | ${ }^{\text {B3 }}$ | vN | 4.6\% | 23\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% 0 | \%\% 0 | \% | \% |
| ${ }^{1206.32 .60}$ | Cocoa preps, (dairy product of Ch. 4 US note 1), not filled, in blocks, slabs or bars, w/weight 2 kg or less, subject to additional US note 10 to slabs or Ch. 4 <br> Ch. 4 | \% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG} \\ \hline \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | 0 | 0, | \% |
| ${ }^{1806.32 .70}$ | Cocoa preps, (dairy product of Ch. 4 US note 1), less than $21 \%$ milk solids, not filled, in blocks/slabs/bars, 2 kg or less, not Ch. 4 US note 10 | ${ }_{\substack{\text { che censkg } \\ 6 \%}}^{2}$ |  | ${ }^{\text {B15 }}$ | $\mathrm{PP}^{\text {PP }}$ |  |  | $\begin{array}{\|c\|} \hline 20.7 \\ \text { censkg } \\ 4.8 \%{ }^{2}+ \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { censk } \\ 4.46 \end{array}$ | $\begin{array}{\|c\|c\|} \hline \text { censsk } \mathrm{k}+\mathrm{a} \\ 48 \% \end{array}$ | $\begin{array}{\|c} \substack { 223 \\ \begin{subarray}{c}{\text { cessk, } \\ 3.68 \%{ 2 2 3 \\ \begin{subarray} { c } { \text { cessk, } \\ 3 . 6 8 \% } } \\ {\hline} \\ \hline \end{array}$ |  | $\begin{array}{\|c} \substack{17.3 \\ \text { cens. } \\ 2.8 \mathrm{~g}_{\mathrm{o}} \\ \hline} \\ \hline \end{array}$ |  |  |  | $\underbrace{4}_{4} 4$ |  |  | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% |
| 1100.32 .70 |  |  |  | ${ }^{\text {B3 }}$ | vN | $\begin{array}{\|c\|} \hline 24.8 \\ \text { cents/kg }+ \\ 4 \% \\ \hline \end{array}$ |  | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% 0\% | 0\% | \% |


| Tarift Line | Descripion | Base rate | () | Saging Caterary | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | vear 5 | Vear 6 | Year 7 | Year 8 | Year 9 | 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year | Year 17 | Year 18 | Year 19 | Year ${ }_{\text {Y }}$ | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\begin{aligned} & \text { Year } \\ & 22 \end{aligned}$ | $\left\|\begin{array}{c} \text { year } \\ 23 \end{array}\right\| \begin{array}{r} \mathrm{y} \\ \hline \end{array}$ | $\begin{array}{\|l\|l\|l\|} \hline \text { Year } & \text { Yea } \\ 24 & 25 \end{array}$ | $\begin{gathered} \text { Yearar } \\ 25 \\ { }_{25} \\ 2 \text { ea } \end{gathered}$ | YearYear <br> 26 <br> 27 <br> 27 |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subequent } \\ \text { vearas } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{1806.3270}$ | Cocoa preps, (dairy product of Ch. 4 US note 1), less than $21 \%$ milk solids, not filled, in blocks/slabs/bars, 2 kg or less, not Ch. 4 US note 10 |  |  | ${ }^{\text {EIF }}$ | $\substack{\mathrm{BR}, \mathrm{CL}, ~ M X, ~ M X, ~}$ <br> SG | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% 0 | \% | \% |  | \% \% | 0\% |  |
| 1800.3270 |  |  |  |  | CA | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR | ${ }^{\text {RRO }}$ TR | ${ }^{\text {TRR }}$ TR | Q ${ }^{\text {TRQ }}$ | IRQ |
| ${ }^{1806.3270}$ | Cocoa preps, (dairy product of Ch. 4 US note 1), less than $21 \%$ milk solids, not filled, in blocks/slabs/bars, 2 kg or less, not Ch. 4 US note 10 | $\begin{aligned} & 37.2 \text { censskg }+1 \\ & 6 \% \% \end{aligned}$ |  | $\begin{array}{\|l\|l\|} \hline \text { TRO: } \\ \text { Tose } \\ \text { Cos } \\ \hline \end{array}$ | ${ }^{\text {NZ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | TRQ TR | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {RQ }}$ TR | TRQ | ${ }^{\text {a }}$ | ${ }^{\text {TRQ }}$ |
| 1800.3270 |  |  |  | $\begin{array}{\|l\|l\|} \hline \text { TRO: } \\ \hline \text { TROR } \\ \text { COS } \\ \hline \end{array}$ | ${ }^{\text {PE }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \%\% | \% \% | \% |
| 1800.3270 | Cocoa preps, (dairy product of Ch. 4 US note 1), less than 21\% milk <br> solids, not filled, in blocks/slabs/bars, 2 kg or less, not Ch. 4 US note 10 | ${ }^{37.2 \text { cens } \mathrm{Ck} \text { ¢ }+}$ |  | ${ }_{\text {cter }}^{\text {TrP\% }}$ | au | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRO }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRC }}$ | TRQ | Th | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRR }}$ TR | ${ }^{\text {RRQ }}$ TR | ${ }^{\text {TRR }}$ TR | ${ }^{\text {TRC }}$ | TRQ |
| 1800.3280 |  |  |  | ${ }^{\text {B10 }}$ | IP |  | $\underset{\substack{\text { enskgg } \\ 4.88^{2}}}{42 .}$ |  |  |  |  |  | $\begin{array}{\|c} 10.5 \\ \substack{\text { censk } \\ 1.226 \\ \hline} \\ \hline \end{array}$ |  | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% ${ }^{0 \%}$ | 0\% $0 \%$ | 0\% 0\% | \% | \% | ${ }^{\text {0\% }}$ | 0\% |
| 1800.3280 |  | ${ }_{\substack{\text { a } \\ 52.8 \text { cens } k \text { k }+6 \%}}^{\text {a }}$ |  | ${ }^{\text {B3 }}$ | vN |  |  |  | 0\% | 0\% | 0\% |  |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% | 0 | \% | \% 0 | 0\% |
| 1800.3280 | Cocoa preps, (dairy product of Ch. 4 US note 1), $21 \%$ or more milk solids, not filled, in blocks/slabs/bars, 2 kg or less, not Ch. 4 US note 10 | $\underset{6 \%}{52.8 \text { cens } k \mathrm{~kg}+}$ |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{BR}, \mathrm{CL}, \mathrm{MX}, \mathrm{MY}, \\ \mathrm{SG} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | 0\% 0 \% | 0\% 0\% | \% \% | \%\% | \% |
| 1800.3280 |  |  |  |  | CA | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRR TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR ${ }^{\text {TR }}$ | ${ }^{\text {RRQ }}$ TR | ${ }^{\text {TRQ }}$ | Q ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1806.32880}$ |  | ${ }_{5}^{52.8 \text { cens } \mathrm{k} \mathrm{k}+}$ |  | $\begin{array}{\|l\|l\|} \hline \text { TROP: } \\ \hline \text { TROR } \\ \text { CS31 } \\ \hline \text { US3 } \end{array}$ | Nz | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC, }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ TR | ${ }^{\text {TRO }}$ TR | ${ }^{\text {TRR }}$ TR | ${ }_{\text {RRO }}$ TR | TRQ | T ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ |
| 1806.3288 |  | $\underbrace{\text { a }}_{\substack{52.8 \text { cens } k \text { g } \\ 6 \%}}$ |  |  | PE | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% \% \% | \%\% | \% |
| 1800.3880 |  | $\underbrace{\text { + }}_{\substack{52.8 \text { cens }<\mathrm{k} \\ 6 \%}}$ |  | ${ }_{\text {cter }}^{\text {Tro\% }}$ | AU | IRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | RQ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | IRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | TRQ | TRQ | RR | TRQ TR | TR | TRQ ${ }^{\text {T }}$ | ${ }^{\text {RRQ TR }}$ | ${ }^{\text {TRQ }}$ TR ${ }^{\text {TR }}$ | Q ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1806.32 .30}$ | Cocoap press, not filled, in blocks, slas or orass weig hing 2kg or res, | \% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{4 \%}$ | ${ }^{2 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 0 0\% | 0\% | 0 | \%\% | 0\% |
| ${ }^{1806.32300}$ |  | 6\% |  | ${ }^{\text {B5 }}$ | Nz | 4.8\% | ${ }^{3.6 \%}$ | 2.4\% | ${ }^{1.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% \% \% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% 0 | 0\% |
| ${ }^{1806.3290}$ | Cocoap preps, nof filles, in blocks, slass or hass weighing 2kg or less, | 6\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% 0\% | 0\% 0 0\% | 0\% | \% \% 0\% | 0\% | \% |
| 1806.90 .01 |  | ${ }^{3.50 \%}$ |  | ${ }^{\text {B5 }}$ | JP | 2.8\% | 2.1\% | 1.4\% | 0.7\% | 0\% | \%\% | \% | 0\% | \% | \%\% | \% | \%\% | ${ }^{0 \%}$ | \% | \%\% | 0\% | \%\% | \%\% | \% | \% | 0\% | \%\% | ${ }^{0 \%}$ | 0 | 0\% 0 0\% | 10\% 0 \% | \% | 0\% | \% |
| 1800.90 .01 | Coco prees, not in blockssslabsbsars, subject to general notet 15 of the HTS | ${ }^{3.50 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG}, \mathrm{VN} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% $0 \%$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% |
| 1800.9 .005 | Cocoa preps, (dairy product described in additional US note 1 to Ch.4), not in blocks, slabs or | 3.50\% |  | B10 | \% | 3.1\% | 2.8\% | 2.4\% | 2.1\% | 1.7\% | 1.4\% | 1\% | 0.7\% | 0.3\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% | 0\% 0\% | 0\% 0\% | \% | 0\% $0 \%$ | \% 0 | \% |
| 18006.900 | Cocoa preps, (dairy product described in additional US note 1 to Ch.4), not in blocks, slabs or bars, subject to additional US note 10 to Ch. 4, not general note 15 | ${ }^{3.50 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 23\% | ${ }^{1.11 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% $0 \%$ | 0\% 0 | \% \% | \% 0 | \% |
| $1{ }^{1806.90 .05}$ | Cocoa preps, (dairy product described in additional US note 1 to Ch .4 ), not in blocks, slabs or bars, subject to additional US note 10 to Ch .4 , <br> not general note 15 | 3.5\%\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | \% | \% | \% | \% | \% | \% | 0\% $0 \%$ | \%\% 0\% | \% | \%\% 0 \% | \% | \%\% |
| 1800.90 .08 | Cocoa preps, (dairy product described in additional US note 1 to Ch.4), ${ }_{15}^{1 \text { less }}$ |  |  | B15 | S | $\underset{\substack{\text { censkg } \\ 5.6 \%^{2}}}{347}$ | $\underset{\substack{\text { censkg } \\ 5.2 \mathrm{c}_{6}}}{32 .}$ | $\begin{gathered} \substack{\text { cens. } \mathrm{kg} \mathrm{~g}+\\ 4.8 \%} \\ \hline \end{gathered}$ | $\underset{\substack{\text { cens.kg } \\ 4.4)^{2}}}{27.2}$ | $\underset{\substack{\text { enenkg } \\ 4 \% \\ 4 \% \\ \hline \\ \hline}}{24 .}$ |  |  |  |  |  |  | ${ }_{\substack{7.4 \text { cens } \\+1.2 \mathrm{~kg} \\ \hline}}$ | $\begin{array}{\|c\|c\|} \substack{\text { censkg } \\ \text { c. } \\ 0.8 \% \\ \hline} \\ \hline \end{array}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% | \% |
| $1{ }^{1806.90 .08}$ | Cocoa preps, (dairy product described in additional US note 1 to Ch.4), less than $21 \%$ milk solids, not in blocks, slabs or bars, not general note 15 |  |  | ${ }^{\text {B3 }}$ | vN |  |  | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% 0 | 0\% $0 \%$ | 0\% 0\% | \% \% | ${ }^{0 \%}$ | \% |
| 1806.90 .08 | Cocoa preps, (dairy product described in additional US note 1 to Ch .4 ), less than $21 \%$ milk solids, not in blocks, slabs or bars, not general note 15 | $\underset{\substack{37.2 \text { cens } k \text { k }+6 \%}}{\text { a }}$ |  | EIF | $\begin{array}{\|l\|l\|} \hline \mathrm{BR}, \mathrm{CL}, \mathrm{MX}, \mathrm{MY}, \\ \mathrm{sG} \end{array}$ | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{\text {\% \% }}$ | \% | \% | \% | \% | \%\% | \% | 0\% 0 | 0\% $0 \%$ | 0\% | \% | \% | ${ }^{0 \%}$ | \%\% |
| 18006.908 | Cocoa preps, (dairy product described in additional US note 1 to Ch.4), less than $21 \%$ milk solids, not in blocks, slabs or bars, not general note 15 |  |  | $\begin{array}{\|l\|l\|} \hline \text { TRO: } \\ \text { TCO: } \\ \text { CSII7 } \\ \hline \end{array}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR | ${ }^{\text {RRQ }}$ TR | ${ }^{\text {TRR }}$ TR | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| $1{ }^{1806.90 .08}$ | Cocoa preps, (dairy product described in additional US note 1 to Ch.4), less th |  |  |  | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ TR | R ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR | ${ }_{\text {RRO }}$ TR | ${ }^{\text {TRR }}$ TR | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ |
| 1800.90 .08 | Cocoa preps, (dairy product described in additional US note 1 to Ch.4), less 15 |  |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% 0 | 0 | 0\% 0 \% | 0\% 0\% | 0 | \% 0 | \%\% |
| 1800.9 .908 | Cocoa preps, (dairy product described in additional US note 1 to Ch.4), less 15 |  |  | $\xrightarrow{\text { TriP }}$ | au | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRR TR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRR }}$ TR | ${ }^{\text {RRQ }}$ TR | ${ }^{\text {TRR }}$ TR ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1806.90,10}$ | Cocoa preps, (dairy product described in Ch. 4 US note 1), $21 \%$ or more milk solids, not in blocks, slabs or bars, not Ch. 4 US Note 10, not general note 15 |  |  | B15 | , ${ }^{\text {P }}$ |  | $\underset{\substack{\text { censkg } \\ 5.2)^{+}}}{\substack{\text { cosen }}}$ | $\begin{array}{\|c} \substack{42.2 \\ \text { censk } \\ 4.88 \\ \hline \\ \hline} \\ \hline \end{array}$ |  | $\underset{\substack{35.2 \\ \text { censk }+1 \\ 4 \% \\ \hline}}{ }$ |  | $\begin{array}{\|c} \substack{\text { cens. } \\ \text { eng } \\ 3.28} \\ \hline \end{array}$ |  | $\begin{gathered} 21.1 \\ \text { cens.k. } \\ \substack{4.4 \\ \hline} \\ \hline \end{gathered}$ | $\begin{array}{\|c} \substack { 17.6 \\ \begin{subarray}{c}{\text { cens.k. } \\ 28 \\ 28{ 1 7 . 6 \\ \begin{subarray} { c } { \text { cens.k. } \\ 2 8 \\ 2 8 } } \\ {\hline} \\ \hline \end{array}$ | ${ }_{\substack{14 \text { censkg } \\+1.66_{g}}}$ |  | ${ }_{\substack{\text { censkgg } \\+0.388}}^{\text {a }}$ | $\begin{gathered} 3.5 \\ \substack{\text { cens } \mathrm{Kk}+\\ 0.4)^{+} \\ \hline} \\ \hline \end{gathered}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \%\% | \% |
| 1800.90 .10 | Cocoa preps, (dairy product described in Ch. 4 US note 1), $21 \%$ or more milk solids, not in blocks, slabs or bars, not Ch. 4 US Note 10, not general note 15 <br> general note 15 |  |  | ${ }^{\text {B3 }}$ | vN |  |  | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% 0 | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% \% 0 | 0\% $0 \%$ | 0\% 0\% | 0 | \%\% | 0\% |
| 1806.90 .10 | Cocoa preps, (dairy product described in Ch. 4 US note 1), $21 \%$ or more milk solids, not in blocks, slabs or bars, not Ch. 4 US Note 10, not general note 15 |  |  | EIF | $\left\lvert\, \begin{array}{\|l\|} \hline \mathrm{BR}, \mathrm{CL}, \mathrm{MX}, \mathrm{MY}, \\ \mathrm{SG} \end{array}\right.$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% \% 0\% | 0\% 0\% | 0\% 0\% | \% \% 0\% | \% \% | \% |


| Tarift Line | Descripion | Base rate | (-) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\begin{array}{\|l\|l} \text { Year } \\ 22 \end{array}$ | $\left.\begin{array}{\|c\|c\|} \text { year } \\ 23 \end{array} \right\rvert\,$ | $\begin{array}{\|l\|l\|l\|} \hline \text { Year } \\ & y_{e} \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|c\|} \hline \text { year } \\ 25 \end{array} \mathbf{y}^{\prime}$ | $\begin{array}{c\|c} \text { Year } \\ \text { 26ea } \\ & \begin{array}{l} 27 \end{array} \\ \hline \end{array}$ | $\begin{aligned} & \text { Year } \\ & 27 \\ & 27 \\ & \text { Yea } \\ & \hline \end{aligned}$ | Year $\begin{gathered}\text { Year } \\ 28 \\ 29 \\ 29\end{gathered}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1806.90 .10 | Cocoa preps, (dairy product described in Ch. 4 US note 1), $21 \%$ or more milk solids, not in blocks, slabs or bars, not Ch. 4 US Note 10, not <br> general note 15 |  |  | $\begin{gathered} \text { TRO: } \\ \text { cico } \\ \text { coso } \\ \text { US17 } \end{gathered}$ | ${ }^{\text {CA }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {IRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | Th | TRQ | ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TRC }}$ | TRQ | ${ }^{\text {iR}}$ | Trars |
| 11006.90 .10 | Cocoa preps, (dairy product described in Ch. 4 US note 1), $21 \%$ or more milk solids, not in blocks, slabs or bars, not Ch. 4 US Note 10, not general not 15 <br> eneral note 15 | ${ }_{\substack{52.8 \text { cens } k \text { k } \\ 6 \%}}^{\text {a }}$ |  |  | Nz | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRR TR | TRQ Ti | TRQ TR | ${ }^{\text {TRQ }}$ TRC | TRQ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ |
| 11806.90 .10 | Cocoa preps, (dairy product described in Ch. 4 US note 1), $21 \%$ or general note 15 | $\underbrace{}_{\substack{52.8 \text { cens } k \text { k }+68}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% \% | \% \%\% | \% | ${ }_{0}^{0 \%}$ | \% |
| 11806.90 .10 | Cocoa preps, (dairy product described in Ch. 4 US note 1), $21 \%$ or more milk solid general note 15 |  |  | [ime | au | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRQ | ${ }^{\text {RRQ }}$ | ${ }^{\text {TRQ }}$ |
| $1{ }^{1206.90 .15}$ |  | 3.5\% |  | ${ }^{\text {B10 }}$ | JP | ${ }^{3.1 \%}$ | 2.8\% | 2.4\% | ${ }^{2.1 \%}$ | 1.7\% | ${ }^{1.4 \%}$ | ${ }^{1 \%}$ | 0.7\% | 0.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% \%\% | \% | \% | \% |
| 1800.90 .15 |  | 3.50\% |  | ${ }^{\text {B3 }}$ | vN | 2.3\% | 1.1\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | \% \% \% | 0\% $0 \%$ | \% | \% | 0\% |
| $1{ }^{1806.90,15}$ | Cocoa preps, o/5.5\% butterfat by weight, not in blocks/slabs/bars, subject to additional US note 2 to Ch. 18 , not general note 15 | ${ }^{3.50 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | 0\% | 0\% | \% | \%\% | \% | \% | \%\% | \% | \% | \% | \% | ${ }^{\text {\%\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% 0\% | \% \%\% | \% | 0\% | \% |
| $1{ }^{1806.90 .18}$ |  | ${ }_{\substack{37.2 \\ \text { censk } k \text { g } \\ 6 \%}}$ |  | ${ }^{\text {B10 }}$ | TP |  |  | $\underbrace{}_{\substack{26 \text { censkg } \\+422_{6}}}$ |  |  |  |  |  |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | \% \% \% | \% \% | \% | 0\% | 0\% |
| 11806.90 .18 |  |  |  | ${ }^{\text {B3 }}$ | vN |  |  | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \%\% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% | \% |
| ${ }^{1206.9 .90 .18}$ |  |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% 0 | \% | 0\% 0\% | \% | \%\% |
| $1{ }^{1206.90 .18}$ | Cocoa preps, o/5.5\% butterfat by weight, w/less than $21 \%$ milk solids, not in blocks/slabs/bars, not general note 15 |  |  |  | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {iRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {iRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRO }}$ | TRQ | TRQ | TRQ TR | TRQ | ${ }^{\text {TR }}$ | TRQ | TR | TRQ | ${ }^{\text {TRQ }}$ |
| ${ }^{1806.50 .18}$ |  |  |  | TRQ: CRO- CSS31 USI | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {TRR }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ | ${ }^{\text {Re }}$ | ${ }^{\text {TRQ }}$ |
| 11006.90 .18 |  | ${ }_{\substack{3.2 \\ \text { cens } k \text { k }+6 \%}}^{\text {a }}$ |  | (tare | AU | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | ${ }_{\text {TRQ }}$ TR | TRQ | ${ }_{\text {IRQ }}$ | IRQ |
| 11806.90 .18 |  | ${ }_{\substack{\text { a } \\ 37.2 \text { cens } 6 \text { k }+6.6}}$ |  | US21 | ${ }^{\text {PE }}$ | PE F | PEF | PE | See PE FT | Pe | EPE | Ee PEF Fi | Pe | See PEFT | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% 0 | \% | \%\% 0 | \% | 0\% 0\% | 0\% | 0\% |
| ${ }^{1806.90 .20}$ |  |  |  | ${ }^{\text {B10 }}$ | ${ }^{\text {PP }}$ |  |  |  |  |  |  | $\begin{array}{\|c\|c\|} \hline 15.8 \\ \substack{\text { cens.k } \\ 1.8 \% \\ 1.8 \%} \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline 10.5 \\ \hline \text { censky } \\ 1.2 . \%^{2} \\ \hline \end{array}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | ${ }^{\circ}$ | 0\% | ${ }^{0 \%}$ | \%\% ${ }^{0 \%}$ | \% \% | \% | \% | \%\% |
| $1{ }^{1206.90 .20}$ |  |  |  | ${ }^{\text {B3 }}$ | vN | $\begin{array}{\|c\|} \hline \text { cit. } \\ \substack{\text { cens.2k } \\ 4 \% \\ 4 \% \\ \hline} \\ \hline \end{array}$ |  | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% \% | \% \% | \% | \% | \% |
| 1100.90 .20 | Cocap press, of.5\% butuefat by weitht, $21 \%$ or more milis solids, not |  |  | EIF | $\underbrace{\text { SR, CL, MX, MY, }}_{\text {SG }}$ | \% | 0\% | \% | \% | \%\% | \%\% | \%\% | \% | \% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | ${ }^{0 \%}$ | \% | 0\% ${ }^{0}$ | 0\% | \%\% $0 \%$ | 0\% $0 \%$ | \%\% | \%\% |
| ${ }^{1206.90 .20}$ |  |  |  |  | ${ }^{\text {CA }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | IRQ | TRR TR | TRQ | TRQ TR | TR2 ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | iRQ | TRQ |
| 11006.90 .20 |  | ${ }_{56 \%}^{52.8 \text { cens } k \text { k }+}$ |  |  | NZ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ TR | TRQ Ti | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ |
| $1{ }^{1206.90 .20}$ | Cocoa preps, o/5.5\% butterfat by weight, $21 \%$ or more milk solids, not in blocks/slabs/bars, not general note 15 | $\underset{6 \%}{52.8 \text { cens } k \mathrm{~kg}+}$ |  | $\begin{array}{\|l\|l\|} \hline \text { Top } \\ \hline \text { TRO-US } \end{array}$ | AU | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | TRQ Ti | TRQ TR | ${ }_{\text {TRR }}{ }^{\text {TR }}$ | TRQ | R | ${ }^{\text {TRQ }}$ |
| 11806.90 .20 | Cocap preps, $15.55 \%$ butuefat by weitht, $21 \%$ or more milis solids, not | $\underbrace{}_{\substack{52.8 \text { censk } k \text { g } \\ 6.6}}$ |  | US21 | ${ }^{\text {PE }}$ | TA | TA | See PE FTA | PE FTA | TA | See PE FTA | FT | See PE FTA | see | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0 | 0\% $0 \%$ | 0\% $0 \%$ | \% | \% |
| 1100.90 .25 | Cocoa preps, cont. milk solids, n/o $5.5 \%$ butterfat by weight, not in blocks/s note 15 | 3.50\% |  | ${ }^{\text {B10 }}$ | ${ }^{19}$ | 3.1\% | 2.8\% | 2.4\% | 2.1\% | 1.7\% | 1.4\% | 1\% | 0.7\% | 0.3\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% \% \% | \% \% \% | \% | 0\% | \% |
| $1{ }^{1206.90 .25}$ | Cocoa preps, cont milk solids, n/0 5.5\% butterfat by weight, not in blocks/slabs/bars, subject to additional US note 3 to Ch .18 , not general note 15 | ${ }^{3.50 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{23 \%}$ | ${ }^{1.1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% \% 0\% | \% \% 0 | \% | \% | \% |
| ${ }^{1806.90 .25}$ | Cocoa preps, cont. milk solids, n/o $5.5 \%$ butterfat by weight, not in blocks/slabs/bars, subject to additional US note 3 to Ch .18 , not general note 15 | ${ }^{3.50 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | 0\% 0\% | \% | \% | \%\% |
| 11006.90 .28 | Cocoa preps, cont. milk solids, n/o $5.5 \%$ butterfat by weight, w/less general note 15 |  |  | ${ }^{810}$ | ${ }^{\text {PP }}$ |  | $\begin{array}{\|c\|c\|} \hline \text { ce.7.7 } \\ \substack{\text { ensk } \\ 4.8 \%} \\ \hline \end{array}$ | $\underset{\substack{26 \text { censkg } \\+42 \%}}{ }$ | $\begin{array}{\|c\|} \hline 2.23 \\ \substack{\text { censkn+ } \\ 3.6 \%} \\ \hline \end{array}$ |  |  | $\begin{array}{\|c} \substack{11.1 \\ \text { cens. } \\ 1.8 k^{2}} \\ \hline \end{array}$ | $\underset{\substack{7.4 \text { cens } \mathrm{kg} \\+1.2 \%_{8}}}{ }$ | $\underbrace{}_{\substack{3.7 \text { cens } \mathrm{kg} \\+0.68}}$ | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | \% \% \% | 0\% 0\% | \% | \% | \% |
| ${ }^{1806.90 .28}$ | Cocoa preps, cont. milk solids, n/o $5.5 \%$ butterfat by weight, w/less than $21 \%$ milk |  |  | ${ }^{\text {B3 }}$ | vN |  |  | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% | \%\% 0\% | 0\% 0\% | \% | \% | \% |
| ${ }^{1206.90 .28}$ | Cocoa preps, cont milk solids, n/o $5.5 \%$ butterfat by weight, w/less than $21 \%$ milk solids, not blocks/slabs/bars, not Ch18 US note 3, not general note 15 |  |  | EIF | ${ }_{\text {SG }}^{\text {SR, CL, MX, MY, }}$ | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% 0\% | 0\% 0\% | 0\% 0 0\% | \% | 0\% |
| ${ }^{1206.90 .28}$ | Cocoa preps, cont. milk solids, n/o $5.5 \%$ butterfat by weight, w/less than $21 \%$ milk solids, not blocks/slabs/bars, not Ch18 US note 3, not general note 15 | $\underset{\substack{37.2 \text { cens } 6 \text { g }+6 \%}}{\text { a }}$ |  | $\begin{aligned} & \text { TRQ: } \\ & \text { Coso } \\ & \text { USIT } \end{aligned}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | ${ }^{\text {TRQ }}$ TR | TR | ${ }^{\text {TRQ }}$ TR | TRQ ${ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1806.90 .28}$ | Cocoa preps, cont. milk solids, n/o 5.5\% butterfat by weight, w/less than $21 \%$ milk solids, not blocks/slabs/bars, not Ch18 US note 3, not general note 15 | ${ }_{\substack{\text { a }}}^{37.2 \text { cens } \mathrm{kk} \text { + }+}$ |  |  | NZ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ Ti | TRQ TR | TRQ TR | ${ }^{\text {TRQ }}$ | R/ | ${ }^{\text {TRQ }}$ |
| 11006.90 .28 | $\begin{aligned} & \text { Cocoa preps, cont. milk solids, n/o 5.5\% butterfat by weight, w/less } \\ & \text { than } 21 \% \text { milk solids, not blocks/slabs/bars, not Ch18 US note 3, not } \\ & \text { general note } 15 \end{aligned}$ |  |  | (creve | ${ }^{\text {au }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ |  | TR |  |  | ${ }^{\text {RQ }}$ | RQ |


| Tarift Line | Descripion | Base rate | () |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{26}^{\text {Year }}$ |  |  | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{1806.90 .28}$ | Cocoa preps, cont. milk solids, n/o $5.5 \%$ butterfat by weight, w/less than $21 \%$ milk solids, not blocks/slabs/bars, not Ch18 US note 3, not general note 15 |  |  | ${ }^{\text {US21 }}$ | ${ }^{\text {PE }}$ | ${ }^{\text {See PE FTA }}$ | ${ }^{\text {See PE FTA }}$ | See Pe FTA | ${ }^{\text {See PE FTA }}$ | See PE FTA | ${ }^{\text {Se P P FTA }}$ | ${ }^{\text {Se P P FTA }}$ | ${ }^{\text {See PE FTA }}$ | See PE FTA | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | \% 0 | \% 0 \% | \% |
| 1800.90 .30 | Cocoa preps, cont. milk solids, n/o $5.5 \%$ butterfat by weight, $21 \%$ or more milk solids, not in blocks/slabs/bars, not Ch18 US note 3, not general note 15 |  |  | ${ }^{\text {B10 }}$ | , ${ }^{\text {P }}$ |  |  |  |  |  |  |  | $\begin{array}{\|c\|c\|} \hline \text { cens.5.k. } \\ 1.2 \% \\ 1.2 \% \\ \hline \end{array}$ |  | \% | \% | \% | \% | 0\% | \%\% | \% | \%\% | \%\% | \% | 0\% | 0\% | \%\% | \% | \% ${ }^{0}$ | 0\% ${ }^{0}$ | \% | \% ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 1806 | Cocoa preps, cont. milk solids, n/o $5.5 \%$ butterfat by weight, $21 \%$ or more milk solids, not in blocks/slabs/bars, not Ch18 US note 3, not general note 15 |  |  | ${ }^{\text {B3 }}$ | vN |  |  | 0\% | \% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | \% \% 0 | \% \% 0\% | \% |
| 1800.90 .30 | Cocoa preps, cont milk solids, n/o $5.5 \%$ butterfat by weight, $21 \%$ or general note 15 |  |  | EIF | $\left.\right\|_{\text {SG }} ^{\text {RT, CL, MX, MY, }}$ | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% $0 \%$ | 0\% 00 | \% |
| 1800.90 .30 | Cocoa preps, cont. milk solids, n/o 5.5\% butterfat by weight, $21 \%$ or more milk solids, not in blocks/slabs/bars, not Ch18 US note 3, not general note 15 |  |  |  | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRCC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TR | TRQ | ${ }^{\text {TRQ }}$ |
| 1800.90 .30 | Cocoa preps, cont. milk solids, n/o $5.5 \%$ butterfat by weight, $21 \%$ or more milk solids, not in blocks/slabs/bars, not Ch18 US note 3, not general note 15 |  |  |  | NZ | ${ }^{\text {TRQ }}$ | TRQ | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ | TR | ${ }_{\text {IRR }} \mathrm{TR}^{\text {TR }}$ | ${ }_{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ |
| 1800.90 .30 | Cocoa preps, cont. milk solids, n/o $5.5 \%$ butterfat by weight, $21 \%$ or more milk solids, not in blocks/slabs/bars, not Ch18 US note 3, not general note 15 | $\underbrace{528.8 \text { cens } 6 \mathrm{~kg}+}$ |  |  | AU | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRCC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ TR | ${ }^{\text {TRQ }}$ TR | TRQ | ${ }^{\text {TRQ }}$ |
| $1{ }^{100690.30}$ | Cocoa preps, cont. milk solids, n/o $5.5 \%$ butterfat by weight, $21 \%$ or more milk solids, not in blocks/slabs/bars, not Ch18 US note 3, not general note 15 |  |  | US21 | PE | Ee PE FTA | See PE FTA | See Pe FTA | See PE FTA | See PE FTA | See Pe FTA | See PE FTA | See PE FTA | See Pe FTA | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% 0\% | \% \% 0\% | \% |
| 1800.90 .35 | Blended syrups w/chocolate or cocoa, nesoi, described in additional US note 4 to Ch.17: subject to additional US note 9 to Ch .17 , not general note 4 note 15 | 3.50\% |  | ${ }^{\text {B10 }}$ | JP, Nz, vN | ${ }^{3.1 \%}$ | 2.8\% | 2.4\% | ${ }^{2.1 \%}$ | 1.7\% | ${ }^{1.4 \%}$ | ${ }^{1 \%}$ | 0.7\% | 0.3\% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | ${ }^{0 \%}$ | \%\% | \%\% | \% | 0\% | 0\% | \% | \% | \% | \%\% 0 | 0\% 0\% | 0\% 00 | ${ }^{0 \%}$ |
| $1{ }^{1806.90 .35}$ | Blended syrups w/chocolate or cocoa, nesoi, described in additional US note 4 to Ch.17: subject to additional US note 9 to Ch. 17, not general note 15 note 15 | 3.50\% |  | EIF | AU, BR, CA, CL, MX, MY, PE, SG | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% 0\% | \% \% 0\% | \% |
| 1800.90 .39 | Blended syrups w/chocolate or cocoa, nesoi, described in additional US note 4 to Ch.17: not subject to additional US note 9 to Ch. 17, not general note 15 | $\underbrace{37.2 \text { cens } \mathrm{k} \mathrm{kg}+}$ |  | ${ }^{310}$ | $\underbrace{\text { BR, CL, JP, MY, }}$ |  |  |  |  |  |  | $\underset{\substack{11.1 \\ \text { censk } k_{+} \\ 1.8 \%}}{ }$ |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% |
| 1800.90 .39 | Blended syrups w/chocolate or cocoa, nesoi, described in additional US note 4 to Ch.17: not subject to additional US note 9 to Ch .17 , not | ${ }^{37.2} \mathbf{2}$ censkg 6 |  | EIF | ${ }^{\text {MX, SG }}$ | 0\% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \%\% 0 | ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | \% |
| 1806.9039 | Blended syrups w/chocolate or cocoa, nesoi, described in additional US note 4 to Ch.17: not subject to additional US note 9 to Ch .17 , not general note 15 |  |  | $\begin{array}{\|l\|l\|} \hline \text { TRO: } \\ \text { cos } \\ \text { CSI9 } \\ \hline \end{array}$ | ${ }^{\text {CA }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ TR |  | ${ }^{\text {TRQ }}$ |
| 1800.9039 | Blended syrups w/chocolate or cocoa, nesoi, described in additional US note 4 to Ch.17: not subject to additional US note 9 to Ch .17 , not general note 15 |  |  |  | AU | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ |
| 1800.90 .39 | Blended syrups w/chocolate or cocoa, nesoi, described in additional US note 4 to Ch.17: not subject to additional US note 9 to Ch. 17, not general note 15 |  |  |  | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | $\mathrm{TRR}^{\text {T }}$ | ${ }^{\text {TRQ }}$ | TR | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {TRQ }}$ | ${ }^{\text {IRCO}}$ |
| 1800.90 .39 | Blended syrups w/chocolate or cocoa, nesoi, described in additional US note 4 to Ch.17: not subject to additional US note 9 to Ch. 17, not general note 15 <br> general note 15 | $\underbrace{37.2 \text { cens } 6 \mathrm{~kg}+}$ |  |  | vN | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {rRQ }}$ | ${ }_{\text {IRO }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRa }}$ | TRQ | TRQ | TRQ | $\mathrm{TRQ}^{\text {T }}$ | TRQ TR | TRQ TR | TR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ |
| 1800.90 .45 | Chocolate and preps w/cocoa, nesoi, o/65\% by dry weight of sugar, not general note 15 | ${ }^{3.50 \%}$ |  | ${ }^{\text {B10 }}$ | JP, Nz, VN | ${ }^{3.1 \%}$ | 2.8\% | 2.4\% | ${ }^{2.1 \%}$ | 1.7\% | ${ }^{1.4 \%}$ | 1\% | 0.7\% | 0.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \%\% 0\% | \%\% 0\% | 0\% $0 \%$ | \% |
| 1800.90 .45 | Chocolate and preps w/cocoa, nesoi, o/65\% by dry weight of sugar described in additional US note 2 to Ch.17: subject to Ch. 17 US note 7 | 3.50\% |  | ${ }^{\text {EIF }}$ | $\underbrace{\text { AU , BR, CA, CL, }}$ | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \%\% 0\% | \%\% 0\% | \% |
| 1806.90 .49 | Chocolate and preps w/cocoa, nesoi, o/65\% by dry weight of sugar, described in additional US note 2 to Ch.17: not subject to Ch. 17 US note 7 , not general note 15 | $\underbrace{37.2 \text { cens } 6 \mathrm{~kg}+}$ |  | ${ }^{\text {B10 }}$ | ${ }_{\mathrm{NZ}}^{\mathrm{BR}, \mathrm{CL}, \mathrm{JP}, \mathrm{MY},}$ |  |  | $\underset{\substack{26 \text { censkg } \\+4.2 \%_{8}}}{ }$ |  | $\begin{array}{\|c\|} \substack{18.6 \\ \text { censkn } \\ 3 \% k^{+}} \\ \hline \end{array}$ |  |  |  |  | \%\% | \% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \% | \% | \% | \%\% | \% | \%\% | 0\% | ${ }^{0 \%}$ | \%\% | 0\% ${ }^{0 \%}$ | \% |
| 1800.90 .49 | Chocolate and preps w/cocoa, nesoi, o/65\% by dry weight of sugar, described in additional US note 2 to Ch. 17 : not subject to Ch. 17 US note 7 , not general note 15 |  |  | EIF | MX, SG | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% 0 | \% ${ }^{\circ}$ | \% \% 0\% | \% |
| 1800.90 .49 | Chocolate and preps w/cocoa, nesoi, o/65\% by dry weight of sugar described in additional US note 2 to Ch.17: not subject to Ch. 17 US note 7 , not general note 15 |  |  |  | CA | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRC }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ TR | TR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ | TRQ |
| ${ }^{1806.90 .49}$ | Chocolate and preps w/cocoa, nesoi, o/65\% by dry weight of sugar, described in additional US note 2 to Ch .17 : not subject to Ch .17 US note 7, not general note 15 |  |  | ${ }_{\text {cher }}^{\text {TRO:- }}$ | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | TRQ TRI | ${ }_{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ |
| 180.9049 | Chocolate and preps w/cocoa, nesoi, o/65\% by dry weight of sugar, described in additional US note 2 to Ch.17: not subject to Ch. 17 US note 7 , not general note 15 |  |  | $\begin{gathered} \text { Tro: } \\ \text { Cos } \\ \text { Usis } \\ \hline \end{gathered}$ | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ T | TRQ | ${ }^{\text {TRQ }}$ TRR | TR | ${ }_{\text {TRC }}$ | ${ }^{\text {rRQ }}$ |
| 1800.90 .49 | Chocolate and preps w/cocoa, nesoi, o/65\% by dry weight of sugar, described in additional US note 2 to Ch. 17 : not subject to Ch. 17 US note 7 , not general note 15 |  |  |  | vN | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ T | ${ }^{\text {TRQ }}$ T | ${ }^{\text {TRQ }}$ | тR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | TRQ |
| $1{ }^{1806.90 .55}$ | Chocolate and preps w/cocoa, nesoi, o/10\% by dry weight of sugar, described in additional US note 3 to Ch. 17 : subject to Ch. 17 US note 8 , , | 3.50\% |  | ${ }^{\text {B10 }}$ | Pe, NZ | ${ }^{3.1 \%}$ | 2.8\% | 2.4\% | 2.1\% | 1.7\% | ${ }^{1.4 \%}$ | 1\% | 0.7\% | 0.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0 | \% | \% |
| 1800.90 .55 | Chocolate and preps w/cocoa, nesoi, o/10\% by dry weight of sugar, described in additional US note 3 to Ch.17: subject to Ch. 17 US note 8 , neral note 15 | 3.5\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, PE, SG, } \\ & \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% 0 | \%\% 0 | \% \% 0 | \% \% \% | \% |
| ${ }^{1806.90 .59}$ | Chocolate and preps w/cocoa, nesoi, o/10\% by dry weight of sugar, described in additional US note 3 to Ch.17: not subject to Ch. 17 US note 8, not general note 15 |  |  | ${ }^{\text {B10 }}$ | $\begin{aligned} & \text { BR, CL, JP, MY, } \\ & \mathrm{NZ} \end{aligned}$ |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { cenck }} \\ \hline \end{array}$ | $\underbrace{}_{\substack{26 \text { censckg } \\+4.22^{\prime}}}$ | $\begin{array}{\|c} 2.2 .3 \\ \substack{\text { cens.k. } \\ 3.6 \% \\ \hline} \\ \hline \end{array}$ |  | $\begin{array}{\|c\|c\|} \hline \text { censkg. } \\ \text { c.4.4. } \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { ceng } \\ \hline} \end{array}$ |  | $\underbrace{}_{\substack{3.7 \text { cens } \\+0.68 \mathrm{k}}}$ | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% \% 0 | \% \% 0 | \% |
| ${ }^{1800.90 .59}$ | Chocolate and preps w/cocoa, nesoi, o/10\% by dry weight of sugar, described in additional US note 8 , not general note 15 | ${ }^{37.2}$ censkg 6 |  | ${ }^{\text {EIF }}$ | MX, sG | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% ${ }^{0}$ | 0\% ${ }^{0}$ | 0\% 0 | ${ }^{0 \%}$ | \%\% 0 \% | \% ${ }^{0}$ |
| 1800.90 .59 | Chocolate and preps w/cocoa, nesoi, o/10\% by dry weight of sugar, described in additional US note 3 to Ch.17: not subject to Ch. 17 US note 8 , not general note 15 |  |  |  | ca | IRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | IRQ | IRQ | ${ }^{\text {IRQ }}$ | IRQ | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | IRQ | IRQ | RQ | RQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ T | TRQ TiR | TRQ TRI | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | TRQ | RQ |


| Tarift Line | Descripion | Base rate | (*) | ${ }_{\text {Staging }}^{\substack{\text { Sagis } \\ \text { Cateory }}}$ | Remarks | Year 1 | vear 2 | Year 3 | ear 4 | ear 5 | ear 6 | vear 7 | ear 8 | Vear9 | Year 10 | Year 11 | Year 12 | 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\left.\begin{array}{\|c\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | $\begin{array}{\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \text { Y } \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } & \text { Yea } \\ 24 & 25 \\ \hline \end{array}$ | $\begin{array}{c\|c} \begin{array}{c} \text { Year } \\ \text { 25 } \end{array} & \begin{array}{c} \text { re } \\ \hline 25 \\ \hline \end{array} \\ \hline \end{array}$ | YearYear <br> 26 <br> 27 <br> 2 |  | ${ }_{\text {Year }}$ | $\begin{gathered} \begin{array}{c} \text { Year } 30 \\ \text { susequent } \end{array} \\ \text { susequ } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1806.90 .59 | $\begin{aligned} & \text { Chocolate and preps w/cocoa, nesoi, o/10\% by dry weight of sugar, } \\ & \text { described in additional US note } 3 \text { to } \mathrm{Ch} .17 \text { : not subject to Ch. } 17 \text { US } \end{aligned}$ <br> note 8 , not general note 15 | $\underset{\substack{37.2 \text { cens } k \text { kg }+6 \%}}{\text { a }}$ |  | ${ }_{\text {cter }}^{\text {cro-us }}$ | ${ }^{\text {aU }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | IRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | IRQ | IRQ | TRQ ${ }^{\text {T }}$ | Th | TR | ${ }^{\text {TRRO }}$ TR |  | TR | TRQ | ${ }^{\text {TR }}$ |
| 11806.90 .59 | Chocolate and preps w/cocoa, nesoi, o/10\% by dry weight of sugar, described in additional US note 3 to Ch.17: not subject to Ch. 17 US note 8 , not general note 15 |  |  | $\begin{gathered} \text { TRQ: } \\ \text { cope } \\ \text { c } \mathrm{US35} \end{gathered}$ | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | TRQ | ${ }^{\text {TRO }}$ TR | ${ }^{\text {TRR }}$ TR |  | ${ }^{\text {TRR }}$ TR | Q ${ }^{\text {TRQ }}$ | IRQ |
| 11806.90 .59 | Chocolate and preps w/cocoa, nesoi, o/10\% by dry weight of sugar, described in additional US note 3 to Ch. 17 : not subject to Ch. 17 US note 8 , not general note 15 |  |  |  | ${ }^{\text {vN }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRR }}$ TR | ${ }^{\text {Rog }}$ | TRQ | Q ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| $\frac{1806.9 .90}{180}$ |  | ¢\%\% |  | ${ }_{\text {B }}^{\text {B }}$ | ${ }_{\text {VN }}$ | $\frac{4 \%}{4.8 \%}$ | ${ }_{\text {2\% }}^{\substack{2 \% \\ 3.6 \%}}$ |  | $\frac{0 \% 6}{1.2 \%}$ | ¢ | - | ¢ | \% | ¢0\% | ¢ | - | ¢\% | \% | ¢ | ¢ | ¢ | ¢ | ¢ | ¢ | - | - | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ |  |  | 0\%6 0 | 0\% | ${ }_{0}^{06}$ | 0\% |
| 1006.909090 | Chocolie and preps W WCocoa, nesoi, not put up for fealial sile | 6\% |  | ${ }^{\text {EIF }}$ |  | \% ${ }^{\text {\% }}$ | \%\% | ${ }^{0 \%}$ | 0\% | \% | \%\% | 0\% | \% | \% | 0\% | \% | \% 0 | \%\% | \%\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | $0 \% 0 \%$ | 0\% 0\% |  | \% 0 | 0\% | 0\% |
| ${ }^{1901.10 .05}$ |  | 17.50\% |  | B10 | TP | 15.7\% | ${ }^{14 \%}$ | ${ }^{122 \%}$ | 10.5\% | 8.7\% | ${ }^{7 \%}$ | 5.2\% | 3.5\% | 1.7\%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% 0 | \% \% \% | \% \% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| ${ }^{1901.10 .05}$ | Prepe for infart tse, for reail sale, or10\%\% milis solids, subject to general nooe 15 | 17.50\% |  | EIF | $\begin{aligned} & \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0 | 0\% | 0\% 0\% | \% \% | \% 0 | \% |
| ${ }^{12901.10 .15}$ |  | 17.50\% |  | B10 | P | ${ }^{15,7}$ | ${ }^{14 \%}$ | ${ }^{1229}$ | ${ }^{10.5}$ | ${ }^{8.7 \%}$ | \%\% | ${ }^{5.27}$ | 3.5\% | ${ }^{1.7 \%}$ | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \%\% | \% 0 | \% \% \% | 0 | 0\% 0\% | \% \% | \% 0 | \% |
| $1{ }^{1901.10 .15}$ | Preps for infant use, infant formula containing oligossaccharides and > $10 \%$ milk solids, described in additional U.S. note 2: provisional | 17.50\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{11.6 \%}$ | 5.9\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% ${ }^{0}$ | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% \% | \%\% | 0\% |
| ${ }^{1900.10 .15}$ |  | 17.50\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \\ & \hline \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG } \end{aligned}$ | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% 0\% | 0\% | 0\% 0\% | \% | \%\% | 0\% |
| ${ }^{1901.10 .30}$ | Infant formula w/oligossaccharides, for retail sale, o/10\% milk solids, not subject to additional US note 2 to Ch .19 , not general note 15 |  |  | ${ }^{810}$ | Pe, NZ |  |  | $\underset{\substack{50.724 \mathrm{~kg}+\\ 10.49^{2}}}{ }$ | $\begin{gathered} 50.6121 \mathrm{~kg} \mathrm{~g}+ \\ 8.90^{2} \end{gathered}$ |  | $\underbrace{\text { a }}_{\substack{50.414 \mathrm{~kg} \\ 5.96}}$ | $\underset{\substack{50.31 \mathrm{~kg}+\\ 4.4 \%}}{ }$ |  | $\underset{\substack{50.103 k \mathrm{~kg}+\\ 1.4 \%}}{ }$ | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% 0\% | \% | 0 | \% \% | \% |
| ${ }^{1901.10 .30}$ |  | $\underbrace{\text { a }}_{\substack{51.035 \mathrm{~kg}+\mathrm{c} \\ 14.9 \%}}$ |  | $\substack{\text { Brisi } \\ \text { TRO: } \\ \text { CSQ-US7 }}$ | AU | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% | \% | \% | 0\% |
| ${ }^{1901.10 .30}$ | Infant formula w/oligossaccharides, for retail sale, o/10\% milk solids, not subject to additional US note 2 to Ch. 19, not general note 15 |  |  | ${ }^{\text {B3 }}$ | vN |  | ${ }_{\substack{50.355 \mathrm{~kg} \\ 4.95 \%}}^{\text {a }}$ | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | \% | 0 | \% | \% |
| $1{ }^{1901.10 .30}$ |  |  |  | ${ }^{\text {B5 }}$ | MY |  | $\begin{gathered} 50.621 .1 \mathrm{gg}+ \\ 8.9 \% \\ 8.1 \end{gathered}$ | $\underset{.5 .989}{50.414 \mathrm{~kg}+}$ | $\underbrace{}_{\substack{50.207 \mathrm{~kg} \\ 2.9 \%}}$ | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% 0\% | 0\% $0 \%$ | \% | \% | \% 0 | 0\% |
| ${ }^{1901.10 .30}$ |  |  |  | EIF | $\mathrm{BR}^{\text {Br, CLX, SC }}$ | \% | ${ }^{\text {\% }}$ | 0\% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% 0 | \% 0\% | 0\% 0 0\% | 0\% 0\% | 0 | \% | 0\% |
| ${ }^{1901.10 .30}$ |  |  |  | $\begin{aligned} & \text { TRO: } \\ & \text { Cosi } \\ & \text { USII } \end{aligned}$ | ${ }^{\text {ca }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRR TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR | ${ }^{\text {RRQ }}$ TR | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1901.10 .30}$ |  | $\underbrace{1.5}_{\substack{51.035 \mathrm{k} \mathrm{k}+\\ 14.9 \%}}$ |  | US21 | PE | FTA | See PE FTA | See Pe FTA | See PE FTA | See PE FTA | See PE F | Se PE FTA | A | See Pe FTA | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 0\% | 0\% 0 0\% | 0\% | 0\% 0 | \%\% | \% |
| ${ }^{1090.10 .35}$ | Preps for infant use (dairy product of additional US note 1 to Ch. 4 ), for retail sale, $\mathrm{o} / 10 \%$ milk solids, subject to Ch. 4 US note 10 , not general note 15 | 17.50\% |  | ${ }^{810}$ | ${ }^{\text {PP }}$ | 15.7\% | 14\% | 122\% | 10.5\% | 8.7\% | \% | 5.2\% | 3.5\% | 1.7\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% \% 0\% | 0\% | \% |
| ${ }^{1901.10 .35}$ | Preps for infant use (dairy product of additional US note 1 to Ch.4), for retail sale, $o / 10 \%$ milk solids, subject to Ch. 4 US note 10, not general note 15 | 17.50\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{11.6 \%}$ | 5.9\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% 0 | 0 | 0\% | 0\% 0\% | \%\% 0 | \% 0 | 0\% |
| ${ }^{1901.10 .35}$ | Preps for infant use (dairy product of additional US note 1 to Ch .4 ), for retail sale, $\mathrm{o} / 10 \%$ milk solids, subject to Ch .4 US note 10 , not general note 15 | 17.50\% |  | EIF | $\left.\begin{array}{\|l\|l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \right\rvert\,$ | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0 | \% 0\% | \% |
| ${ }^{1901.10 .40}$ | Preps for infant use (dairy product of additional US note 1 to Ch.4), for <br> retail sale, o/10\% milk solids, not subject to additional US note 10 to <br> Ch. 4 |  |  | ${ }^{\text {B10 }}$ | NZ | $\underbrace{}_{\substack{\text { co.a31/kg } \\ 13.4 \%}}$ |  |  |  |  | ${ }_{\substack{50.4414 \mathrm{~kg} \\ 5.9 \%}}^{\text {a }}$ |  | ${ }_{\substack{\text { S0.207kg } \\ 2.96}}^{\text {a }}$ | $\begin{array}{\|c\|c\|c\|l\|l\|l\|c\|} \hline 1.4 \% \\ \hline \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% \% 0 | 0\% 0\% | 0\% 0\% | \% \% | ${ }^{0 \%}$ | \% |
| ${ }^{1200.10 .40}$ | Preps for infant use (dairy product of additional US note 1 to Ch.4), for retail sale, $o / 10 \%$ milk solids, not subject to additional US note 10 to Ch. 4 |  |  | ${ }^{\text {B15 }}$ | TP |  |  | $\underset{\substack{50.282 \mathrm{~kg}+\\ 11.9 \%}}{ }$ |  | ${ }_{\substack{\text { a } \\ \hline 9.99 \mathrm{gkg}+}}^{\text {a }}$ | $\begin{array}{\|c\|} \hline \$ 0.621 / \mathrm{kg}+ \\ 8.9 \% \end{array}$ | $\begin{aligned} & 50.552 \mathrm{~kg} \mathrm{k}+\mathrm{t} \\ & \hline .99 \end{aligned}$ |  | $\begin{array}{\|c\|c\|c\|c\|c\|l\|l\|l\|} 5.9 \% \\ 5 . \end{array}$ | $\begin{aligned} 50.3 .35 \mathrm{~kg} \mathrm{~g}+ \\ 4.99 \mathrm{~g} \end{aligned}$ | ${ }_{50.2 .76 \mathrm{~kg} \mathrm{k}}^{3.9}$ | ${ }_{50.20 \%}^{50.27 \mathrm{~kg}+}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline 0.9 \mathrm{~kg} \\ +1.98 \end{array}$ |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% \% 0\% | \% | \% | ${ }^{0 \%}$ | \% |
| ${ }^{1090.10 .40}$ | Preps for infant use (dairy product of additional US note 1 to Ch.4), for retail sale, $o / 10 \%$ milk solids, not subject to additional US note 10 to Ch. 4 |  |  |  | AU | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% \% 0 | \% \% | \% |
| ${ }^{1901.10 .40}$ | Preps for infant use (dairy product of additional US note 1 to Ch.4), for retail sale, o/10\% milk solids, not subject to additional US note 10 to | $\underbrace{\text { a }}_{\substack{51.35 \mathrm{Kkg}+\\ 14.95 \%}}$ |  | ${ }^{\text {B3 }}$ | vN |  | ${ }_{\substack{50.355 \mathrm{~kg}+\\ 4.95 \%}}^{\text {a }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% \% | \% 0\% | \% |
| ${ }^{1901.10 .40}$ | Preps for infant use (dairy product of additional US note 1 to Ch .4 ), for retail sale, $\mathrm{o} / 10 \%$ milk solids, not subject to additional US note 10 to |  |  | ${ }^{\text {B5 }}$ | MY |  |  |  | ${ }_{\substack{\text { a } \\ 20.027 \mathrm{mg} \\ \text { 2, }}}$ | \% | \% | \%\% | 0\% | \% | \%\% | \% | \% | \%\% | \%\% | \% | ${ }^{0 \%}$ | \%\% | 0\% | \%\% | \% | 0\% | \% | 0\% ${ }^{0}$ | 0\% 00 | 0\% 0\% | O\% | 0 | ${ }^{\text {\% }}$ | 0\% |
| ${ }^{1090.10 .40}$ | Preps for infant use (dairy product of additional US note 1 to Ch.4), for retail sale, $o / 10 \%$ milk solids, not subject to additional US note 10 to | $\underset{\substack{51.035 \mathrm{~kg}+\\ 14.95 \%}}{\text { a }}$ |  | EIF | BR, CL, MX, SC | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | \% \% | \% | \% |
| 11901.10 .40 | Preps for infant use (dairy product of additional US note 1 to Ch.4), for retail sale, $0 / 10 \%$ milk solids, not subject to additional US note 10 to Ch. 4 |  |  | $\begin{aligned} & \substack{\text { TRO: } \\ \text { coso } \\ \text { USIT }} \end{aligned}$ | CA | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRR TR | TRQ ${ }^{\text {TRR }}$ | ${ }^{\text {TRR }}$ TR ${ }^{\text {TR }}$ | ${ }_{\text {RRQ }}$ TR | ${ }^{\text {TRR }}$ TR | RQ ${ }^{\text {TRQ }}$ | TRQ |
| $1{ }^{1901.10 .40}$ | Preps for infant use (dairy product of additional US note 1 to Ch.4), for <br> retail sale, $\mathrm{o} / 10 \%$ milk solids, not subject to additional US note 10 to |  |  |  | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \%\% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% \% 0 | 0\% 0\% | 0\% 0\% | \% \% | ${ }^{0 \%}$ | \% |
| ${ }^{1901.10 .45}$ | Preps for infant use (not dairy product of additional US note 1 to Ch.4), for retail sale, o/10\% milk solids, not general note 15 , nesoi | 14.90\% |  | ${ }^{\text {B10 }}$ | ${ }^{\text {IP }}$ | ${ }^{13.4 \%}$ | ${ }^{11.9 \%}$ | 10.4\% | 8.9\% | ${ }^{\text {7.4\% }}$ | 5.9\% | 4.4\% | 2.9\% | 1.4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0 \% | 0\% 0 \% | \% \% | \% 0\% | \% |


| Tariff Line | Descripion | Base rate | (*) | ( ${ }^{\text {Sagigg }}$ Cateary | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ( ${ }_{\text {Year }}$ | ${ }^{\text {Y }}$ 21 | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{25}{ }^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{27}{ }_{2}$ | ${ }^{\text {Year }}$ (ear ${ }^{28}$ | ${ }_{\text {Year }}^{\text {29 }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{1091.10 .45}$ |  | ${ }^{14.90 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 9.9\% | 4.9\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \%\% | \%\% 0 | 0\% 0\% | ${ }^{0 \%}$ | 0\% 0 | \% \% | 0\% | 0\% |
| $1{ }^{1901.10 .45}$ |  | ${ }^{14.90 \%}$ |  | ${ }^{\text {B5 }}$ | NZ | ${ }^{11.9 \%}$ | 8.9\% | 5.9\% | 2.9\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0 | \% | \% | \% \% 0 | 0\% | \% |
| $1{ }^{1901.10 .45}$ | Preps for infant use (not dairy product of additional US note 1 to Ch.4), for retail sale, $\mathrm{o} / 10 \%$ milk solids, not general note 15 , nesoi | ${ }^{14.90 \%}$ |  | EIF | $\begin{gathered} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{CL} \\ \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SCG} \end{gathered}$ | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% 0 | \% | \% | \%\% 0 | 0\% | \% |
| ${ }^{1901.10 .55}$ |  | 17.50\% |  | B10 | ${ }^{17}$ | 15.7\% | 14\% | ${ }^{122 \%}$ | 10.5\% | 8.7\%\% | \%\% | 5.2\% | 3.5\% | 1.7\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 08 | \% | \% | \%\% $0 \%$ | \% | \% |
| ${ }^{11901.10 .55}$ | Preps for infana use, for reail sale, $\mathrm{V} / 10 \%$ milk solids, subject to general note 15 | 17.50\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | 0\% ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | 0\% ${ }^{\circ}$ | \%\% ${ }^{\text {\% }}$ | 0\% | ${ }^{0 \%}$ |
| $1{ }^{1901.10 .60}$ | Infant formula w/oligossaccharides, for retail sale, n/o $10 \%$ milk solids, subject to additional US note 2 to Ch. 19, not general note 15 | 17.50\% |  | ${ }^{310}$ | -1 | 15.7\% | 14\% | ${ }^{122 \%}$ | 10.5\% | 8.7\% | \%\% | 5.2\% | 3.5\% | 1.7\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | \% | \%\% 0\% | \% | \% |
| $1{ }^{1901.10 .60}$ |  | 17.50\% |  | ${ }^{\text {в3 }}$ | vN | ${ }^{11.6 \%}$ | 5.8\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% \% 0 | 0\% | \% |
| $1{ }^{1901.10 .60}$ |  | 17.50\% |  | EIF | $\begin{aligned} & \mathrm{AU,} \mathrm{BR,CA,CL,}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | \% | \% | 0\% 0\% | \% | 0\% |
| ${ }^{1901.10 .75}$ |  | ${ }_{\substack{\text { S1.035kg+ } \\ 14.9 \%}}^{\text {a }}$ |  | ${ }^{\text {B10 }}$ | PP, NZ |  |  |  | $\begin{gathered} 50.621 \mathrm{~kg}++ \\ 8.9 \% \end{gathered}$ | $\begin{array}{\|c\|c\|c\|c\|l\|l\|c\|} \hline 7.4 \% \\ \hline \end{array}$ |  | $\begin{gathered} 50.31 \mathrm{~kg} \mathrm{~g}+ \\ 4.4 \% \\ \hline \end{gathered}$ | $\left\lvert\, \begin{gathered} 50.207 \mathrm{~kg}+\boldsymbol{c} \\ 2.9 \% \% \end{gathered}\right.$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|} \hline 1.4 \% \\ \hline \end{array}$ | 0\% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \%\% | \% | \% 0 | \% 0 | 0\% 0 | 0\% 0\% | \%\% 0 | \% | \% |
| ${ }^{1901.10 .75}$ |  | $\underbrace{\text { a }}_{\substack{\text { S.035kg+ } \\ 14.9 \%}}$ |  |  | au | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% 08 | \% | \% | 0\% $0 \%$ | \% | 0\% |
| $1{ }^{1901.10 .75}$ |  | ${ }_{\substack{\text { S1.035kg+ } \\ 14.9 \%}}^{\text {a }}$ |  | ${ }^{\text {B3 }}$ | vN |  | ${ }_{\substack{50.355 \mathrm{~kg}+\\ 4.95 \%}}^{\text {a }}$ | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | 0\% | \% | \%\% 0\% | 0\% 0 | 0\% 0\% | \% \% 0 | 0\% | 0\% |
| ${ }^{1901.10 .75}$ |  | $\begin{gathered} \$ 1.035 / \mathrm{kg}+ \\ 14.9 \% \end{gathered}$ |  | ${ }^{\text {B5 }}$ | MY | $\begin{gathered} 50.828 \mathrm{~kg}++ \\ 11.96 \mathrm{~g} \end{gathered}$ | $\begin{array}{\|c\|} \hline \$ 0.621 / \mathrm{kg}+ \\ 8.9 \% \end{array}$ | $\begin{gathered} \$ 0.414 / \mathrm{kg}+ \\ 5.9 \% \end{gathered}$ | $\begin{gathered} \$ 0.207 / \mathrm{kg}+ \\ 2.9 \% \end{gathered}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \% | \% | 0\% 0\% | \% | \% |
| ${ }^{1901.10 .75}$ | Preme | $\underbrace{\text { a }}_{\substack{\text { S1.035kg } \\ 14.9 \%}}$ |  | EIF | ${ }^{\text {Br, CL, }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% 0 | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% \% | 0\% | 0\% |
| ${ }^{1901.10 .75}$ | Intay | $\underset{\substack{51.035 \mathrm{~kg}+\\ 14.9 \%}}{\text { a }}$ |  |  | ${ }^{\text {ca }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ TR | т | ${ }^{\text {TRQ }}$ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ |
| ${ }^{1901.10 .75}$ |  | $\begin{gathered} \$ 1.035 / \mathrm{kg}+ \\ 14.9 \% \end{gathered}$ |  | US21 | ${ }^{\text {PE }}$ | PE PTA | Fe PE FTA | ee Peft | See PE FTA | See PE FTA | See PE FT | See PE FTA | See PE FTA | See PEFTA | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% 0\% | 0\% 0 | \% | 0\% 0\% | 0\% | \% |
| ${ }^{1901.10 .80}$ | Preps for infant use (dairy product of Ch. 4 US note 1 ), retail sale, n/o $10 \%$ milk solids, subject to additional US note 10 to Ch. 4 , not general note 15 | 17.50\% |  | ${ }^{\text {B10 }}$ | ${ }^{18}$ | 15.7\% | 14\% | ${ }^{12.2 \%}$ | 10.5\% | 8.7\%\% | 7\% | 5.2\% | 3.5\% | ${ }^{1.7 \%}$ | \% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% | \% | \% | 0\% | \% |
| ${ }^{1901.10 .80}$ | Preps for infant use (dairy product of Ch. 4 US note 1), retail sale, n/o $10 \%$ milk solids, subject to additional US note 10 to Ch. 4 , not general note 15 | 17.50\% |  | ${ }^{\text {B3 }}$ | vN | 11.6\% | 5.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0\% | \% | \% | 0\% 0\% | 0\% | \% |
| ${ }^{1901.10 .80}$ | Preps for infant use (dairy product of Ch. 4 US note 1 ), retail sale, n/o $10 \%$ milk solids, subject to additional US note 10 to Ch. 4 not general note 15 | 17.50\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MXX,,}, \mathrm{MY}, \mathrm{ZZ}, \mathrm{PE}, \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0\% | 0\% | \% | \% \% | 0\% | \% |
| ${ }^{11901.10 .85}$ | Preps for infant use (dairy product of Ch. 4 US note 1), retail sale, n/o $10 \%$ milk solids, not subject to additional US note 10 to Ch. 4, not general note 15 |  |  | ${ }^{\text {B10 }}$ | NZ |  |  | ${ }_{\substack{\text { a } \\ 50.724 \mathrm{~kg}+\\ 10.46}}$ | ${ }_{\substack{50.621 ~ k g+\\ 8.96 \%}}^{\text {a }}$ |  |  |  |  | $\begin{gathered} 50.103 \mathrm{~kg} \mathrm{~g}+ \\ 1.4 \% \\ \hline \end{gathered}$ | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% | 0\% 0\% | \% | \% |
| ${ }^{1901.10 .85}$ | Preps for infant use (dairy product of Ch. 4 US note 1), retail sale, n/o $10 \%$ milk solids, not subject to additional US note 10 to Ch. 4, not general note 15 |  |  | ${ }^{\text {B15 }}$ | TP |  |  | ${ }_{\substack{50.282 k g+\\ 11.9 \%}}^{\text {a }}$ |  | ${ }_{\substack{50.69 \mathrm{~kg}+\\ 9.96}}^{\text {a }}$ | $\begin{gathered} 50.0 .21 \mathrm{kks} \\ \substack{8.9 \mathrm{~s}} \end{gathered}$ |  | $\begin{gathered} \$ 0.483 / \mathrm{kg} \\ 6.9 \% \end{gathered}$ |  | ${ }_{\substack{50.355 \mathrm{~kg}+\mathrm{g} \\ 4.9 \%}}$ | $\begin{aligned} & 50.2 .76 \mathrm{~kg}+\mathrm{g}+ \\ & 3.39 \% \end{aligned}$ | $\begin{aligned} & 50.207 \mathrm{~kg}++1 \\ & 2.9 \% \% \end{aligned}$ | ( $\begin{gathered}\text { S0.138kg } \\ +1.9 \% \\ \end{gathered}$ |  | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | \% | 0\% 0\% | 0\% 0 \% | 0\% | \% |
| ${ }^{1901.10 .85}$ | Preps for infant use (dairy product of Ch. 4 US note 1 ), retail sale, n/o $10 \%$ milk solids, not subject to additional US note 10 to Ch. 4 , not general note 15 | $\underbrace{\text { ata }}_{\substack{\text { S.035kg } \\ 14.9 \%}}$ |  |  | ${ }^{\text {aU }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% | 0\% 0\% | \% | \% | \% |
| ${ }^{1901.10 .95}$ | Preps for infant use (dairy product of Ch. 4 US note 1), retail sale, n/o $10 \%$ milk solids, not subject to additional US note 10 to Ch .4 , not general note 15 |  |  | ${ }^{\text {B3 }}$ | vN |  |  | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0\% | \% | \% | 0\% 0\% | \% | \% |
| $1{ }^{1901.10 .85}$ | Preps for infant use (dairy product of Ch. 4 US note 1), retail sale, n/o $10 \%$ milk solids, | $\underset{\substack{51.035 \mathrm{~kg}+\\ 14.9 \%}}{\text { a }}$ |  | ${ }^{\text {B5 }}$ | MY |  |  |  | $\left.\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline 29 \% \\ 29 \% \end{array} \right\rvert\,$ | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% \% | \% | \% |
| $1{ }^{1901.10 .95}$ | Preps for infant use (dairy product of Ch. 4 US note 1), retail sale, n/o $10 \%$ milk solids, not subject to additional US note 10 to Ch. 4, not general note 15 |  |  | EIF | BR, CL, MX, SG | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 08 | \% | \% | 0\% 0\% | 0\% | \%\% |
| ${ }^{1090.10 .95}$ | Preps for infant use (dairy product of Ch. 4 US note 1 ), retail sale, n/o $10 \%$ milk solids, not subject to additional US note 10 to Ch. 4, not general note 15 |  |  | $\begin{gathered} \text { TRQ: } \\ \text { Cos. } \\ \text { cusi } \end{gathered}$ | CA | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ TR | TRQ Ti | TRQ TR | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1901.10 .85}$ | Preps for infant use (dairy product of Ch. 4 US note 1 ), retail sale, n/o $10 \%$ milk solids, not subject to additional US note 10 to Ch. 4 , not general note 15 | $\underset{\substack{51.035 \mathrm{~kg}+\\ 14.9 \%}}{\text { a }}$ |  |  | ${ }^{\text {PE }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | 0\% | 0\% | \% | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | 0\% | \% | \%\% 0 | 0\% | \% |
| ${ }^{1901.10 .95}$ | Preps for infant use (not dairy product of Ch. 4 US note 1), retail sale, n/o 10\% milk solids, nesoi | ${ }^{14.90 \%}$ |  | B10 | IP | ${ }^{13.4 \%}$ | 11.9\% | 10.4\% | 8.9\% | 7.4\% | 5.9\% | 4.4\%6 | 2.9\% | ${ }^{1.4 \% \%}$ | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | \% | \% | 0\% | ${ }^{0 \%} 0$ | 0\% 0 | 0\% 0 | ${ }^{0 \%} 00$ | 0\% 0\% | 0\% | \% |
| ${ }^{1200.10 .95}$ |  | ${ }^{14.90 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 9.9\% | 4.9\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% 0\% | 0\% 0 | \% 0 | \%\% 0\% | \%\% 0 | 0\% | \% |
| ${ }^{1001.10 .95}$ |  | 90\% |  | ${ }^{\text {B5 }}$ | NZ | .9\% | ${ }^{\text {8.9\% }}$ | 5.9\% | ${ }^{2.9 \%}$ | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | $0 \%$ | \% 0 | \%\% 0 | \% 0 | \% 0 | \%\% | \% | 0\% |
| 11901.10 .95 | ${ }^{\text {a }}$ | ${ }^{19.90 \%}$ |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% \% 0 | 0\% | 0\% 0 | \%\% 0\% | \% | \% |


| Tariff Line | Descripion | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year | Year 17 | Year 18 | Year 19 | ( ${ }_{\text {Year }}$ | ${ }_{\text {Year }}^{\substack{\text { Year } \\ 21}}$ | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | $\begin{array}{ll}\text { Year } \\ 24 & \text { Yea } \\ \text { Ye }\end{array}$ | YearYear <br> 25 <br> 26 <br> 2 | YearYear <br> 26 <br> 27 <br> 27 | Year <br> 27 <br> 27 <br> Yea <br> 28 |  |  | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1901.20.02 |  | 10\% |  | ${ }^{\text {B5 }}$ | IP | ${ }^{8 \%}$ | 6\% | 4\% | ${ }^{2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \%\% 0 | 0\% $0 \%$ | 0\% 0\% | \% \% | \% $\%$ | \% | 0\% |
| ${ }^{1091.20 .02}$ | Mixes for bakers wares, o/25\% butterfat, not retail, subject to general note 15 of the HTS | ${ }^{10 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% \% |  |  | ${ }^{0 \%}$ |
| 11901.20 .05 | Mixes for bakers wares (dairy product of Ch. 4 US note 1 ), o/25\% by weight butterfat, not retail, subject to additional US note 10 to Ch.4, not general note 15 | 10\% |  | ${ }^{\text {B10 }}$ | N | 9\% | ${ }^{8 \%}$ | \% | \% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% | 0\% | \% | \% | 0\% |
| ${ }^{1901.20 .05}$ | Mixes for bakers wares (dairy product of Ch. 4 US note 1), o/25\% by weight butterfat, not retail, subject to additional US note 10 to Ch.4, no genera note is | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \%\% | \% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \%\% 0 | \% |  | 0\% |
| 11901.20 .05 | Mixes for bakers wares (dairy product of Ch. 4 US note 1), o/25\% by weight butterfat, not retail, subject to additional US note 10 to Ch.4, not general note 15 | 10\% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% 0 | \% \% 0\% | \% | \% 0 \% | \% | \% | \%\% |
| 1190.20 .15 | Mixes for bakers wares (dairy product of Ch. 4 US note 1), o/25\% by not general note 15 |  |  | ${ }^{\text {B15 }}$ | ${ }_{\text {JP }}$ |  | $\begin{gathered} 36.6 \\ \text { conksk } \\ \text { cose } \end{gathered}$ |  | $\underbrace{}_{\substack{31 \text { censkg } \\+6.28 \mathrm{c}}}$ |  | $\begin{gathered} \substack{25.3 \\ \text { cenkg } \\ 5 \\ 50.0} \end{gathered}$ |  |  |  |  | $\begin{gathered} \substack { 11.2 \\ \begin{subarray}{c}{\text { censk } \\ 2.2 \% \\ \hline{ 1 1 . 2 \\ \begin{subarray} { c } { \text { censk } \\ 2 . 2 \% \\ \hline } } \\ {\hline} \end{gathered}$ |  |  |  | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0 0\% | \% | 0\% 0\% | \% $0 \%$ | \% | \% | \% |
| $1{ }^{1901.20 .15}$ | Mixes for bakers wares (dairy product of Ch. 4 US note 1), o/25\% by weight butterfat, not retail, not subject to additional US note 10 to Ch. 4 not general note 15 | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline 8.5 \% \end{array}$ |  | ${ }^{\text {в3 }}$ | VN |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% $0 \%$ | 0\% 0 0\% | 0 | \% \% 0 | \% $\%$ | \% | \% |
| 1190.20 .15 | Mixes for bakers wares (dairy product of Ch. 4 US note 1), o/25\% by not general note 15 |  |  | EIF | ${ }_{\substack{\text { SGR }}}^{\text {CLL, MX, MY, }}$ | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% \% | \% | 0\% |
| ${ }^{1901.20 .15}$ | Mixes for bakers wares (dairy product of Ch. 4 US note 1 ), o/25\% by weight butterfat, not retail, not subject to additional US note 10 to Ch.4, not general note 15 |  |  | $\begin{gathered} \text { TRQ: } \\ \text { cosi } \\ \text { Usi } \end{gathered}$ | CA | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TR | TR | ${ }_{\text {RQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR ${ }^{\text {TR }}$ |  | RQ | ${ }^{\text {TRQ }}$ |
| ${ }^{1901.20 .15}$ | Mixes for bakers wares (dairy product of Ch. 4 US note 1), o/25\% by weight butterfat, not not general note 15 |  |  |  | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}$ TRe | ${ }_{\text {RRQ }}$ TR | ${ }^{\text {TRQ }}$ TR ${ }^{\text {TR }}$ | Ra | RQ | ${ }^{\text {TRQ }}$ |
| ${ }^{1091.20 .15}$ | Mixes for bakers wares (dairy product of Ch. 4 US note 1 ), o/25\% by weight butterfat, not retail, not subject to additional US note 10 to Ch. 4 , not general note 15 | $\underbrace{\text { a }}_{\substack{42.2 \text { cens } \mathrm{kk} \mathrm{k}+\\ 8.5 \%}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% | 0\% | \%\% | \% | \% | \%\% | 0\% | \% | 0\% 0\% | 0\% | 0\% ${ }^{0 \%}$ | \% ${ }^{\circ}$ |  | \% | \%\% |
| ${ }^{1901.20 .15}$ | Mixes for bakers wares (dairy product of Ch. 4 US note 1 ), o/25\% by weight butterfat, not retail, not subject to additional US note 10 to Ch.4, , |  |  | ${ }_{\text {coser }}^{\text {crop }}$ | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR | ${ }^{\text {RRQ }}$ TR | ${ }^{\text {TRR }}$ TR |  | RQ | ${ }^{\text {TRQ }}$ |
| 1190.20 .20 | Mixes for bakers wares, o/65\% sugar, o/ $25 \%$ butterfat, not retail, described in additional US note 2 to Ch. 17 : subject to additional US note 7 to Ch.17, not general note 15 | 10\% |  | ${ }^{\text {B10 }}$ | JP, Nz, vN | 9\% | ${ }^{\text {\% }}$ | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% 0\% | \% | \% |  | \% | \% |
| 11901.20 .20 | Mixes for bakers wares, o/65\% sugar, o/25\% butterfat, not retail, described in additional US note 2 to Ch . 17: subject to additional US note 7 to Ch .17 , not general note 15 | 10\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% \% \% | 0\% 0\% | 0\% 0\% | \% \% |  | \% | 0\% |
| ${ }^{1901.20 .25}$ | Mixes and doughs for the prep of bakers wares of heading 1905, containing over 25\% by weight of butterfat, not put up for retail sale, nesoi |  |  | ${ }^{810}$ | ${ }^{\text {CLI, PP, MY, NZ }}$ |  | $\begin{array}{\|c} \substack{33.8 \\ \text { cens. } \\ 6.8 \mathrm{~g}+\\ \hline} \\ \hline \end{array}$ |  | $\begin{array}{\|c\|c\|} \hline 2.5 .3 \\ \text { cens.k. } \\ 5.1)^{+} \\ \hline \end{array}$ | $\begin{array}{\|c} \begin{array}{c} 21.1 \\ \text { censk } \\ 4.2 \mathrm{c}_{\mathrm{c}}+1 \\ \hline \end{array} \\ \hline \end{array}$ | $\begin{gathered} 16.9 \\ \text { censkg } \\ 3.4 \mathrm{c}_{\mathrm{o}} \\ \hline \end{gathered}$ |  |  |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% $0 \%$ | \% \% 0\% | 0\% 0\% | \% \% \% | \% ${ }^{\text {\% }}$ | \% | \%\% |
| ${ }^{1091.20 .25}$ | Mixes and doughs for the prep of bakers wares of heading 1905 , containing over $25 \%$ by weight of butterfat, not put up for retail sale, nesoi |  |  | EIF | ${ }^{\text {BR, MX, SG }}$ | \% | 0\% | \% | 0\% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% 0 | \% \% | 0\% | \% |  | \% | \% |
| ${ }^{1901.20 .25}$ | Mixes and doughs for the prep of bakers wares of heading 1905, containing over $25 \%$ by weight of butterfat, not put up for retail sale, nesoi | $\underbrace{\text { a }}_{\substack{42.2 \text { cens } \mathrm{kg} \mathrm{k}+\\ 8.5 \%}}$ |  |  | CA | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR | ${ }^{\text {RRQ }}$ TR | ${ }^{\text {TRR }}$ TR |  | RQ | ${ }^{\text {TRQ }}$ |
| ${ }^{1901.20 .25}$ | Mixes and doughs for the prep of bakers wares of heading 1905, containing over 25\% by weight of butterfat, not put up for retail sale, | $\underbrace{\text { a }}_{\substack{42.3 \text { cens } \mathrm{k} \mathrm{k}+\\ 8.5 \%}}$ |  | ${ }_{\text {cher }}^{\text {cso-us2 }}$ | AU | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRCO }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRO }}$ TR | ${ }^{\text {TRR }}$ TR | ${ }_{\text {RRQ }}$ TR | ${ }^{\text {TRR }}$ TR |  | RQ | ${ }^{\text {TRQ }}$ |
| ${ }^{1901.20 .25}$ | Mixes and doughs for the prep of bakers wares of heading 1905 , containing over 25\% by weight of butterfat, not put up for retail sale, <br> nesoi | $\underbrace{\text { a }}_{\substack{42.2 \text { cens } \mathrm{kk} \mathrm{k}+\\ 8.5 \%}}$ |  | $\begin{gathered} \text { TRQ: } \\ \text { cope } \\ \text { USO } \end{gathered}$ | PE | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | ${ }^{\text {RRQ }}$ TR | ${ }^{\text {TRQ }}$ TR |  | RQ | ${ }^{\text {TRQ }}$ |
| ${ }^{1901.20 .25}$ | Mixes and doughs for the prep of bakers wares of heading 1905, containing over $25 \%$ by weight of butterfat, not put up for retail sale, nesoi |  |  | $\begin{aligned} & \text { Tros } \\ & \text { Coso } \\ & \text { Csus } \end{aligned}$ | vN | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR ${ }^{\text {TR }}$ | ${ }^{\text {RRQ }}$ TR | ${ }^{\text {TRQ }}$ TR ${ }^{\text {TR }}$ |  | RQ | ${ }^{\text {TRQ }}$ |
| ${ }^{1901.20 .30}$ | Mixes for bakers wares, $\mathrm{o} / 25 \%$ butterfat, not retail, described in additional US note 1 to Ch. 19: subject to additional US note 3 to Ch. 19, not general note 15 | ${ }^{10 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {Nz }}$ | \% | ${ }^{8 \%}$ | \% | \% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% 0\% | 0\% | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ |  | \% | ${ }^{0 \%}$ |
| ${ }^{1091.20 .30}$ | Mixes for bakers wares, $\mathrm{o} / 25 \%$ butterfat, not retail, described in additional US note 1 to Ch .19 : subject to additional US note 3 to Ch.19, not general note 15 | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% \% | \% | \% | \% |
| ${ }^{1901.20 .30}$ | Mixes for bakers wares, o/25\% butterfat, not retail, described in additional US note 1 to Ch . 19: subject to additional US note 3 to Ch .19 , not general note 15 | 10\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% \% \% | \% | \% | 0\% |
| ${ }^{1901.20 .35}$ | Mixes for bakers wares, o/25\% butterfat, not retail, described in additional US note 1 to Ch .19 : not subject to additional US note 3 to Ch.19, not general note 15 |  |  | ${ }^{\text {B10 }}$ | CLL, JP, MY, NZ | $\underbrace{}_{\substack{38 \text { censkg } \\+7.6 \%^{\prime}}}$ |  | $\begin{array}{\|c\|} \hline \substack{\text { cens.k. } \\ 5.9 \\ 5.9 \\ \hline} \\ \hline \end{array}$ |  |  |  |  |  |  | \% | \% | \% | ${ }^{\text {\% }}$ | \% | \% | ${ }^{0 \%}$ | \%\% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | 0\% 0 | 0\% ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | \% ${ }^{\circ}$ |  |  | \% |
| ${ }^{1901.20 .35}$ | Mixes for bakers wares, o/25\% butterfat, not retail, described in additional US note 1 to Ch .19 : not subject to additional US note 3 to Ch.19, not general note 15 | $\underbrace{\text { a }}_{\substack{42.2 \text { cens } \mathrm{k} \mathrm{k}+\\ 8.5 \%}}$ |  | EIF | BR, MX, SG | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% $0 \%$ | 0\% 0 \% | \%\% 0 |  | \% | \% |
| ${ }^{1901.20 .35}$ | Mixes for bakers wares, o/25\% butterfat, not retail, described in additional US note 1 to Ch. 19: not subject to additional US note 3 to Ch.19, not general note 15 | $\underbrace{\text { a }}_{\substack{42.2 \text { cens } \mathrm{kg} \mathrm{k}+\\ 8.5 \%}}$ |  |  | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRC }}{ }^{\text {TR }}$ | ${ }^{\text {TRR }}{ }^{\text {TRR }}$ | ${ }^{\text {RRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRR }}{ }^{\text {TR }}$ |  | Re | ${ }^{\text {TRC }}$ |
| ${ }^{1901.20 .35}$ | Mixes for bakers wares, o/25\% butterfat, not retail, described i additional US note 1 to Ch. 19: not subject to additional US note 3 to Ch, not general note 15 | $\underbrace{\text { che }}_{\substack{42.2 \text { cens } \mathrm{kg}+\\ 8.5 \%}}$ |  | Tre: | au | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | ${ }^{\text {TRR }}$ TRe | ${ }^{\text {RRO }}$ TR | ${ }^{\text {TRR }}$ TR |  | RQ | ${ }^{\text {TRQ }}$ |
| ${ }^{1091.20 .35}$ | Mixes for bakers wares, o/25\% butterfat, not retail, described in additional US note 1 to Ch .19 : not subject to additional US note 3 to Ch. 19 , not general note 15 | $\underbrace{\text { a }}_{\substack{42.2 \text { cens } k \mathrm{k}+\\ 8.5 \%}}$ |  | $\begin{gathered} \text { TRQ: } \\ \text { cos } \\ \text { cus } \\ \hline \text { US5 } \end{gathered}$ | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {RRQ }}$ TR | ${ }_{\text {IR }}$ |  | ${ }^{\text {ROQ }}$ | TRQ |
| ${ }^{1901.20 .35}$ | $\begin{aligned} & \text { Mixes for bakers wares, o/ } 25 \% \text { butterfat, not retail, described in } \\ & \text { additional US note } 1 \text { to } \mathrm{Ch} .19 \text { : not subject to additional US note } 3 \text { to } \\ & \text { Ch.19, not general note } 15 \end{aligned}$ | $\underbrace{\text { a }}_{\substack{42.2 \text { cens } \mathrm{kkg}+\\ 8.5 \%}}$ |  | $\begin{gathered} \text { TROP } \\ \text { cosp } \\ \text { cos } \\ \hline \text { Us } \end{gathered}$ | vN | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TR | ${ }^{\text {TR }}$ | TRQ | TR |  |  |  | RQ | ${ }^{\text {TRC }}$ |
| $\frac{1}{190120.40}$ |  | $\frac{8.50 \%}{8.50 \%}$ |  | $\frac{810}{\mathrm{~B}_{1}}$ | $\frac{N Z}{\text { VN }}$ | $\frac{7.66}{5.6 \%}$ | $\frac{6.96}{} 2.8$ | $\frac{5.9 \%}{0 \%}$ | $\frac{5.196}{0 \%}$ | $\frac{4.2 \%}{0 \%}$ | $\frac{3.46}{0 \%}$ | $\frac{25 \%}{0 \%}$ | $\frac{1.706}{0 \% 6}$ | $\frac{0.80^{20}}{0.0}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% |  |  | \% | 管\% | O\% <br> $0 \%$ <br> $0 \%$ <br> 08 |  |  |  | \% | \% | $\frac{0 \%}{0 \%}$ |


| Tarift Line | Descripition | Base rate | (*) | ${ }_{\text {Staging }}^{\substack{\text { Sagige } \\ \text { Catery }}}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | ${ }_{\text {Year }}$ | Year | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}$ | Year <br> 26 <br> 1 | ${ }_{\text {Year }}{ }_{27}{ }^{\text {Y }}$ | (ear 28 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (10) | Mixes for bates wares, 0 O5\% butuefat not | $\frac{8.50 \%}{8.50 \%}$ |  | ${ }_{\text {EIF }}^{\text {B5 }}$ | $\underset{\substack{\mathrm{PA}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG}}}{\substack{\text { en }}}$ | $\frac{6.8 \%}{0 \%}$ | $\frac{5.10^{5}}{0 \%}$ | $\frac{3.4 \%}{0 \%}$ | $\frac{1.70 \%}{10 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 \% | \%\% | -0\% | \%\% | \%\% | -0\% | O\% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | -0\% | ${ }^{0 \%}$ | O\% 0 | - ${ }^{0 \%}$ | - |
| ${ }^{1901.20 .42}$ |  | 10\% |  | ${ }^{810}$ | IP | 9\% | ${ }^{8 \%}$ | \% | \% | ${ }^{\text {5\% }}$ | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% 0 | 0\% 0\% | \%\% 0\% | 0\% 0\% | \%\% |
| 1901.20 .42 | (e) | 10\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} . \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \%\% | \% | \% | 0\% | \% | \% | 0\% 0\% | \% \% \% | 0\% 0\% | \% |
| 1901.20 .45 | Mixes for bakers wares (dairy product of Ch. 4 US note 1), n/o 25\% butterfat, not retail, subject to additional US note 10 to Ch.4, not genera note 15 | 10\% |  | ${ }^{\text {B10 }}$ | $\mathrm{Pr}^{\text {P }}$ | 9\% | ${ }^{8 \%}$ | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0\% | \% \% 0 | 0\% 0\% | \% |
| 1901.20 .45 | Mixes for bakers wares (dairy product of Ch. 4 US note 1), n/o $25 \%$ butterfat, not retail, subject to additional US note 10 to Ch.4, not genera | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | \% | 0\% 0\% | \% |
| 1901.20 .45 | Mixes for bakers wares (dairy product of Ch. 4 US note 1), n/o 25\% butterfat, not retail, subject to additional US note 10 to Ch.4, not genera note 15 | 10\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \%\% | \%\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | $0 \%$ | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% | \% | \% 0 | 0\% 0\% | \%\% 0\% | 0\% 0\% | \% |
| 19012.2 .50 | Mixes for bakers wares (dairy product of Ch. 4 US note 1), n/o 25\% butterfat, not retail, not subject to additional US note 10 to Ch.4, not general note 15 | $\underset{\substack{42.3 \text { cens } \mathrm{k} \mathrm{~g} \mathrm{~F}+\\ 8.5 \%}}{ }$ |  | B15 | P |  |  |  |  |  |  |  |  |  |  | $\begin{array}{\|c} \hline 11.2 .2 \\ \text { censkg } \end{array}$ |  |  |  | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \%\% 0\% | \%\% 0\% | 0\% 0\% | \% |
| 1901.20 .50 | Mixes for bakers wares (dairy product of Ch. 4 US note 1), n/o 25\% general note 15 | $\underbrace{\text { a }}_{\substack{42.3 \text { cens } \times \mathrm{k} \mathrm{g}+\\ 8.5 \%}}$ |  | ${ }^{\text {B3 }}$ | v/ |  |  | 0\% | \% | 0\% | 0\% | 0\% | 0\%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% \% 0 | 0\% 0\% | \% |
| 1901.20 .50 | Mixes for bakers wares (dairy product of Ch. 4 US note 1), n/o 25\% butterfat, not retail, not subject to additional US note 10 to Ch.4, not general note 15 | $\begin{gathered} 42.3 \text { cents } / \mathrm{kg}+ \\ 8.5 \% \end{gathered}$ |  | ${ }^{\text {B5 }}$ | MY |  |  | $\begin{array}{\|c} 16.9 \\ \substack{\text { cesg } \\ \text { ens. } \\ 3.46 \\ \hline} \\ \hline \end{array}$ | $\underbrace{}_{\substack{8.4 \text { censkg } \\+1.76}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% \% 0 | \% | ${ }^{0 \%}$ |
| 19012.2 .50 | Mixes for bakers wares (dairy product of Ch. 4 US note 1), n/o 25\% butterfat, not retail, not subject to additional US note 10 to Ch.4, not general note 15 |  |  | EIF | Br, CL, MX, SG | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% |
| 1900.20 .50 | Mixes for bakers wares (dairy product of Ch. 4 US note 1), n/o 25\% general note 15 |  |  | $\begin{aligned} & \text { TRQ: } \\ & \text { cho } \\ & \text { cosit } \\ & \hline \text { USi } \end{aligned}$ | CA | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TR | TRQ | ${ }_{\text {iRQ }}$ | ${ }^{\text {TRQ }}$ |
| 19012.2 .50 | Mixes for bakers wares (dairy product of Ch. 4 US note 1), n/o 25\% butterfat, not retail, not subject to additional US note 10 to Ch.4, not general note |  |  |  | Nz | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRC | TRQ | ${ }^{\text {TRQ }}$ | тR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {RO }}$ | ${ }^{\text {TRQ }}$ |
| 1901.20 .50 | Mixes for bakers wares (dairy product of Ch. 4 US note 1), n/o 25\% butterfat, not retail, not subject to additional US note 10 to Ch.4, not general note 15 | $\underbrace{\text { a }}_{\substack{42.3 \text { cens } \times \mathrm{kg} \mathrm{g} \\ 8.5 \%}}$ |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {IRQ }}$ | IRQ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | IRQ | IRQ | IRQ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | \% 0\% | 0\% 0\% | 0\% |
| ${ }^{19012.20 .50}$ | Mixes for bakers wares (dairy product of Ch. 4 US note 1), n/o 25\% butterat, not retail, not subject to additional US note 10 to Ch.4, not general note 15 |  |  | ${ }_{\text {coser }}^{\text {crop- }}$ | au | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRCC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {RRC }}$ | ${ }^{\text {TRQ }}$ |
| 19012.20 .5 | Mixes for bakers wares, o/65\% sugar, n/o 25\% butterfat, not retail described in additional US note 2 to Ch . 17: subject to Ch. 17 US note 7, not general note 15 | 10\% |  | ${ }^{\text {B10 }}$ | JP, Nz, VN | 9\% | ${ }^{8 \%}$ | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% 0 | \% | 0\% 0\% | \%\% |
| 1901.20 .55 | Mixes for bakers wares, o/65\% sugar, n/o $25 \%$ butterfat, not retail, described in additional US note 2 to Ch . 17 : subject to Ch . 17 US note 7 not general note 15 | 10\% |  | EIF |  | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \%\% | \% | \% | ${ }^{\text {\% }}$ | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 1900.20 .60 | Mixes for bakers wares, o/65\% sugar, n/o 25\% butterfat, not retail, described in additional US note 2 to Ch .17 : not subject to Ch 17 US note 7 , not general note 15 |  |  | ${ }^{\text {B10 }}$ | BR, JP, MY, NZ |  |  |  | $\begin{array}{\|c\|} \hline 25.3 \\ \text { cens.k. } \\ 5.19^{+} \\ 5 \end{array}$ |  |  |  | $\underbrace{}_{\substack{8.4 \text { censkg } \\+1.7 \\ \hline}}$ | $\underbrace{}_{\substack{4.2 \text { censkg } \\+0.3 \%}}$ | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% ${ }^{0}$ | \% | \% | 0\% 00 | 0\% $0 \%$ | \% ${ }^{0}$ |
| ${ }^{19012.20 .60}$ | Mixes for bakers wares, o/65\% sugar, n/o 25\% butterfat, not retail, described in additional US note 2 to Ch . 17 : not subject to Ch .17 US note 7, not general note 15 | $\underbrace{\text { a }}_{\substack{42.3 \text { cens } \\ 8.5 \% \mathrm{k} \\ \hline}}$ |  | ${ }^{\text {EIF }}$ | MX, SG | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{\text {\% }}$ | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% ${ }^{\circ}$ | 0 | 0\% | ${ }^{0 \%}$ |
| 1901.20 .60 | Mixes for bakers wares, o/65\% sugar, n/o $25 \%$ butterfat, not retail, described in additional US note 2 to Ch. 17 : not subject to Ch. 17 US note 7 , not general note 15 |  |  | $\begin{gathered} \text { TRO: } \\ \text { Cose } \\ \text { Us520 } \end{gathered}$ | ${ }^{\text {cL }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | тR | $\mathrm{TRQ}^{\text {TR }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {rRQ }}$ |
| $1{ }^{190120.60}$ | Mixes for bakers wares, o/65\% sugar, n/o 25\% butterfat, not retail, described in additional US note 2 to Ch. 17: not subject to Ch. 17 US note 7 , not general note 15 |  |  |  | CA | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | th | TRQ ${ }^{\text {TR }}$ | IRQ | TRQ |
| $1{ }^{19012.20 .60}$ | Mixes for bakers wares, o/65\% sugar, n/o 25\% butterfat, not retail, described in additional US note 2 to Ch. 17: not subject to Ch. 17 US te 7, not general note 15 | $\underbrace{\text { a }}_{\substack{42.3 \text { cens } \mathrm{ckg} \mathrm{g} \\ 8.5 \%}}$ |  |  | au | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | $\mathrm{TRQ}^{\text {T }}$ | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {RRQ }}$ TRC | TRQ |
| 1901.20 .60 | Mixes for bakers wares, o/65\% sugar, n/o 25\% butterfat, not retail, described in additional US note 2 to Ch. 17: not subject to Ch. 17 US note 7, not general note 15 | $\underbrace{\text { a }}_{\substack{42.3 \text { cens } \times \mathrm{kg}+\\ 8.5 \%}}$ |  | $\begin{gathered} \text { TRQ: } \\ \text { cose } \\ \text { US35 } \end{gathered}$ | ${ }^{\text {PE }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ | זR | ${ }^{\text {TRQ }}$ TR | IRQ | TRQ |
| ${ }^{19012.20 .60}$ | Mixes for bakers wares, o/65\% sugar, n/o 25\% butterfat, not retail, described in additional US note 2 to Ch. 17: not subject to Ch. 17 US note note 7 , not general note 15 | $\underbrace{\text { a }}_{\substack{42.3 \text { cens } \mathrm{Skg}+\\ 8.5 \%}}$ |  |  | vN | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRR }}$ T | TRQ Tin | ${ }^{\text {TRQ }}$ | TR | RR | ${ }^{\text {TRQ }}$ |
| 1901.20 .65 | Mixes for bakers wares, n/o $25 \%$ butterfat, not retail, described in additional US note 1 to Ch. 19: subject to additional US note 3 to Ch.19, not general note 15 | 10\% |  | ${ }^{\text {B10 }}$ | Jp, NZ | 9\% | ${ }^{8 \%}$ | ${ }^{7 \%}$ | \% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% ${ }^{0}$ | \% | 0\% | \% |
| $1{ }^{19012.20 .65}$ | Mixes for bakers wares, n/o $25 \%$ butterfat, not retail, described in additional US note 1 to Ch. 19: subject to additional US note 3 to Ch.19, not general note 15 | 10\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{6.6 \%}$ | 3.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | \% 0 | \% \% 0 | \% | \% |
| ${ }^{1901.20 .65}$ | Mixes for bakers wares, n/o $25 \%$ butterfat, not retail, described in additional US note 1 to Ch. 19: subject to additional US note 3 to Ch.19, not general note 15 | 10\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | \% | ${ }^{0 \%}$ | \% | 0\% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | 0\% | ${ }^{0 \%}$ |
| ${ }^{19012.20,70}$ | Mixes for bakers wares, n/0 25\% butterfat not retail, described in al US note 1 to Ch. 19: not subject to additional US note 3 to Ch.19, not general note 15 | $\underbrace{}_{\substack{42.3 \text { censkg } \\ 8.5 \% \\ \text { \% }}}$ |  | ${ }^{\text {B10 }}$ | JP, MY, NZ | $\underbrace{}_{\substack{38 \text { cens } \\+7.6 \mathrm{k}_{8}}}$ |  |  |  | $\begin{array}{\|c} \substack{21.1 \\ \text { cens. } \\ \text { chs. } \\ 4.2 e^{+} \\ \hline} \\ \hline \end{array}$ | $\begin{array}{\|c} 16.9 \\ \text { cens.ag } \\ \text { c.4. } \\ \hline \end{array}$ | $\begin{array}{\|c} 12.6 \\ \substack{\text { censk } \\ \text { c.5. } \\ \hline \\ \hline} \\ \hline \end{array}$ |  |  | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% | 0\% | \% |
| ${ }^{1901.20,70}$ | Mixes for bakers wares, no 25\% butterfat not retail, described in additional US note 1 to Ch .19 : not subject to additional US note 3 to Ch.19, not general note 15 | $\underbrace{\text { a }}_{\substack{42.3 \text { cens } \\ 8.5 \% \mathrm{~F} \mathrm{~F}}}$ |  | ${ }^{\text {EIF }}$ | BR, MX, SG | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \%\% 0 | ${ }^{0 \%}$ | \% | \% ${ }^{\text {\% }}$ |
| 1900120.70 | Mixes for bakers wares, n/o 25\% butterfat, not retail, described in additional US note 1 to Ch . 19: not subject to additional US note 3 to Ch.19, not general note 15 | $\underbrace{\text { a }}_{\substack{42.3 \text { cens } \times \mathrm{kg}+\\ 8.5 \%}}$ |  | $\begin{gathered} \text { TRQ: } \\ \text { cose- } \\ \text { U5Q } \end{gathered}$ | ${ }^{\text {cL }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | IRQ | TRQ |


| Tarift Line | Descripion | Base rate | (-) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | ${ }^{\text {Year }}$ | $\begin{array}{\|l\|l\|l\|l\|l\|} \hline \begin{array}{l} \text { year } \\ 22 \end{array} & \mathrm{y}_{2} \\ \hline \end{array}$ | $\begin{array}{ll} \text { Year } & \text { Yea a } \\ 23 & 24 \\ \hline \end{array}$ |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Yea } \\ 25 \\ 26 \end{array}$ | $\begin{array}{l\|l\|l\|} \hline \text { Year } \\ \text { 26 } \end{array} \begin{aligned} & \text { Ye } \\ & 27 \end{aligned}$ | ${ }_{27}^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}^{\text {che }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1900 | Mixes for bakers wares, n/o 25\% butterfat, not retail, described in additional US note 1 to Ch. |  |  | ¢ | ${ }^{\text {CA }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | IRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | TRQ | TRQ ${ }^{\text {TRO }}$ | TRQ TR2 | TRQ ${ }^{\text {TRR }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {y }}$ (Rars |
| $1{ }^{100120.70}$ | Mixes for bakers wares, n/o 25\% butterfat, not retail, described in additional US note 1 to Ch . 19: not subject to additional US note 3 to Ch.19, not general note 15 |  |  |  | AU | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | ${ }^{\text {TRO }}$ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRR }}$ TR | TRQ ${ }^{\text {TR }}$ | TRC ${ }^{\text {TR }}$ | TRQ TR | T2 | ${ }^{\text {TRQ }}$ |
| $1{ }^{190120.70}$ | Mixes for bakers wares, n/o 25\% butterfat, not retail, described in additional US note 1 to Ch. 19: not subject to additional US note 3 to Ch.19, not general note 15 | $\underbrace{\text { a }}_{\substack{42.2 \text { cens } k \text { k }+8.5 \%}}$ |  | $\begin{gathered} \text { TRQ: } \\ \text { cose } \\ \text { USO5 } \end{gathered}$ | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | TRQ | ${ }_{\text {IRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRO }}$ TR | ${ }_{\text {TRQ }}$ | TRQ ${ }^{\text {TRe }}$ | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRC | ${ }_{\text {TRQ }}$ | RQ |
| 1900.20 .70 | Mixes for bakers wares, n/o 25\% butterfat, not retail, described in Ch. 19, not general note 15 |  |  |  | vN | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRR ${ }^{\text {TR }}$ | TRQ | ${ }_{\text {TRQ }}$ TR | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
|  | Mix | $\frac{8.50 \%}{8.50 \%}$ |  | - ${ }_{\text {B3 }}$ | ${ }_{\text {v/ }}$ | $\frac{5.6 \%}{6.89 \%}$ | $\frac{28 \%}{\frac{2.1 \%}{5.1 \%}}$ | ${ }^{\frac{0 \%}{3.4}}$ | $\frac{0 \%}{1.7 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% ${ }_{\text {O\% }}^{0}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{1090020.20 .80}$ |  | ${ }^{\frac{8.500 \%}{8.50 \%}}$ |  | ${ }_{\text {EIF }}$ | $\begin{array}{\|l\|} \mathrm{JP}, \mathrm{NZ} \\ \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG} \end{array}$ | ${ }^{\text {6.0\% }}$ | $\frac{51.1}{0 \%}$ | ${ }^{\frac{3.4 \%}{}}$ | -1,\% | \%\% | ${ }^{\text {0\% }}$ | ${ }^{\text {O\% }}$ | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | \%\% | 0\% |  |  |  |  |  | 0\% | 0\% | 0\% | 0\% | 0\% 0 | ${ }^{0 \%}$ | 0\% 0 O\% | 0\% $0 \%$ | 0\% | \%\% | \% | 0\% |
|  | $\frac{\text { Mat extract flid }}{\text { Natit exract sold or }}$ |  |  | ${ }_{\text {ElF }}^{\text {Eli }}$ | vN |  | ${ }_{\text {O }}^{\text {O\% }}$ | ${ }^{0 \%}$ |  | \% 0 | ${ }^{\text {O }}$ \% | \% ${ }_{\text {O\% }}^{2.8 \%}$ |  | \% ${ }_{\text {0\% }}^{0.9 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{0}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $0 \%$ 0 $0 \%$ 0 | $0 \%$ <br> $0 \%$ <br> $0 \%$ <br> 0 | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{\substack{0 \% \\ 0 \%}}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $0 \%$ |
| (100, | Malte extact soilio o o oneesed |  |  |  | JP |  |  |  |  |  | $\stackrel{3.8 \%}{0 \%}$ |  |  | $\stackrel{0.9 \%}{0 \%}$ | -0\% | - |  | $\stackrel{\text { O\% }}{0 \%}$ | ${ }^{\text {O\% }}$ | - |  | 0\% | \% $0 \%$ | 0\% | - | ${ }_{0}^{0 \%}$ | ${ }^{0 \%} 0$ | (1) | O\% 0 | O\% 0 O\% | 0\% $0 \%$ | $\frac{0 \%}{0 \%}$ |  |  |  |
| 100.900.20 | Mat extact, solid of condensed | ${ }^{9.60 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | 0\% | \% | 0\% | 0\% | \%\% | \%\% | \%\% | \% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% 0 | 0\% 0 \% | 0\% 0 | $0 \% 00$ | \% | 0\% | \% 0 |
| ${ }^{1901.90 .25}$ | Puddings, ready tor immediate cons | Free |  | EIF |  | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \%\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | ${ }^{0 \%}$ | 0\% $0 \%$ | \% | ${ }_{0} 0$ | \% \% 0 | 0\% 0 | 0\% 0 | \% | \% |
| 1901.90 .28 | Dry mix. w/less than $31 \%$ butterfat \& $17.5 \%$ or more sodium caseinate, butterfat, whey solids o/5.5\% butterfat \& dry whole milk, $\mathrm{n} /$ containing dry milk/whey/butterfat | 0.37 censkg |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% \% \% | \% \% | 0\% 0\% | \% | \% | \% |
| \| ${ }^{1901.90 .32}$ | Cajea not made fomm ows mik | ${ }^{112.20 \%} 1$ |  | $\underset{\text { El0 }}{\text { EIF }}$ |  | ${ }^{10 \%}$ | $\frac{8.9 \%}{0 \%}$ | $\frac{7.8 \%}{0 \%}$ | $\frac{6,7 \%}{0 \%}$ | 5.6\% | $\frac{4.4 \%}{0 \%}$ | 3,3\% | ${ }_{\text {2, }}^{2 \times 6}$ | $\frac{1.19}{0 \%}$ | \%\% | 0\% | \%\% | \%\% | \%\% | \% | \%\% | \%\% | \%\% | 0\% | -0\% | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | (0\% | ${ }^{0 \%} 00 \%$ | $0 \%$ <br> $0 \%$ <br> $0 \%$ <br> $0 \%$ <br> $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | -0\% | \% $0 \%$ |
| ${ }^{1901.00 .33}$ |  | 10\% |  | ${ }^{\text {B10 }}$ | TP | 9\% | ${ }^{\text {\% }}$ | \%\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | 1\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | 0 | \% | \% | \% | 0\% 0\% | \% 0 | \% | \% |
| 1901.90 .33 | Male | 10\% |  | EIF | $\begin{array}{\|l\|} \hline \text { AU, BR, CA, CL, } \\ \text { MX, MY, NZ, PE, } \\ \hline \text { SG, VN } \\ \hline \text { ID } \\ \hline \end{array}$ | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0\% | \% | 0\% 0\% | 0\% 0\% | \% | \% | 0\% | 0\% |
| ${ }^{1901.90 .34}$ |  | 10\% |  | ${ }^{\text {B10 }}$ | ${ }^{\text {PP }}$ | \% | ${ }^{8 \%}$ | \% | \% | 5\% | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% \% | \% | \% | \% \% | \% | 0\% 0 | \% | \%\% |
| ${ }^{1901.90 .34}$ | Mars arine cheeses subiectio additional US note 2310 Ch. 4 and enerered | 10\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{6.6 \%}$ | ${ }^{3.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}{ }^{0 \%}$ | \% \% | ${ }^{\text {\% \% }}$ - ${ }^{\circ}$ | \% | \% \% | ${ }^{0 \%} 0$ | ${ }^{0 \%}{ }^{\circ}$ | \% | ${ }^{0 \%}$ |
| 1901.90.34 |  | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0 | \% \% | \% | ${ }^{0 \%}{ }^{\circ}$ | \% | ${ }^{0 \%}$ |
| ${ }^{1901.90 .36}$ |  | ${ }_{\text {S11.128kg }}$ |  |  | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% 0\% | \% | \% \% | \%\% \% | 0\% 0\% | \% | \% | \% |
| $1{ }^{1001.90 .36}$ |  | ${ }^{51.128 \mathrm{~kg}}$ |  | ${ }^{120}$ | JP | , 1 kg | 51.015kg | 50.55 kg | 50.0221 | 50.846 kg | 50.799 kg | 50.73 kg | 50.67 kg | ${ }_{50.62 \mathrm{~kg}}$ | 50.564kg | 50.507 Mg | 50.451 kg | 50.394kg | , | s0.282kg | 50.255k | so | s | 50.056 kg | \% | \% | \% | 0\% 0\% | \% | 0\% 0\% | 0\% 0\% | \% | 0\% | \% | 0\% |
| ${ }^{1901.00 .36}$ | Nataraite chese not stbject to general notel 15 or a diditional US note | ${ }^{51.128 \mathrm{~kg}}$ |  | ${ }^{\text {B3 }}$ | vN | 752kg | 6kg | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \%\% | ${ }^{0 \%}$ | \% \% | \%\% 0 | \% \% | \% 0 | 0\% 0\% | \%\% | \% | \%\% |
| 1901.90 .36 |  | ${ }_{5}^{51.128 \mathrm{~kg}}$ |  | ${ }^{\text {B5 }}$ | MY | S0.092kg | 50.676 kg | ${ }^{30.451 / \mathrm{kg}}$ | ${ }_{50.255 \mathrm{~kg}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | ${ }^{0 \%}{ }^{\circ}{ }^{\circ}$ | \% \% | \% | ${ }^{0 \%}{ }^{\circ}$ | 0\% 0 | \% | \% |
| 1901.90.36 |  | ${ }_{5}^{51.128 \mathrm{~kg}}$ |  | EIF | ${ }^{\text {BR, CL, MX, SG }}$ | \% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% | \%\% | \% | 0\% | \%\% | \%\% | 0\% | \% | \% | \%\% | 0\% | \%\% | \%\% | \% | 0\% | \% | ${ }^{0 \%}$ | 0 | \% | \% | \% | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% |
| ${ }^{1901.90 .36}$ |  | ${ }^{51.128 \mathrm{~kg}}$ |  | $\begin{gathered} \text { TRQ: } \\ \text { cho- } \\ \text { csio } \end{gathered}$ | CA | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | TRQ ${ }^{\text {TR }}$ | TRQ TR | TRQ ${ }^{\text {TRQ }}$ | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRQ TR | ${ }^{\text {TR }}$ | IRQ |
| $1{ }^{1001.90 .36}$ |  | ${ }^{51.128 k_{g}}$ |  | $\begin{gathered} \text { Troter } \\ \text { Croz } \\ \text { cose } \\ \hline \end{gathered}$ | NZ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ TR | TRQ ${ }^{\text {TR }}$ | TRQ TR | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1901.90 .36}$ | Margarine cheese not stiject to general note 15 or additional US note 2310 Ch. 4 | ${ }^{\text {s1.128kg }}$ |  |  | AU | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TRI }}$ | ${ }^{\text {TRQ }}$ TR | TRQ TR | TR | TRQ TR | TRQ TR | TRQ ${ }^{\text {TRI }}$ | ${ }^{\text {TR }}$ | IRQ |
| 1901.90 .38 |  | 16\% |  | ${ }^{\text {B10 }}$ | IP | ${ }^{14.4 \%}$ | 12.8\% | 11.2\% | 9.6\% | ${ }^{\text {8\% }}$ | 6.4\% | 4.8\% | 3.2\% | 1.6\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% 0 | 0\% 0 | \% | \% \% 0 | \% \% \% | \% \% 0 | \% | \% | 0\% |
| ${ }^{1901.90 .38}$ |  | 16\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG, VN } \end{aligned}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0 | \% | \% \% \% | \% \% | 0\% 0 | \% | \% | \% |
| 1901.90 .42 |  | 16\% |  | ${ }^{\text {B10 }}$ | PP | ${ }^{14.4 \%}$ | 12.8\% | ${ }^{11.2 \%}$ | 9.6\% | ${ }^{8 \%}$ | ${ }^{6.4 \%}$ | 4.8\% | ${ }^{3.2 \%}$ | 1.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% | \% \% O\% | \% | 0\% 0 | 0\% | \% |
| 1901.90 .42 | Dairy preps o/10\% by weight of milk solids (described in additional US note 1 to Ch .4 ), nesoi, subject to additional US note 10 to Ch .4 | 16\% |  | ${ }^{\text {B3 }}$ | \% | ${ }^{10.6 \%}$ | 5.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | \% | \% \% 0 | 0\% \% | 0\% 0 | 0\% | 0\% | \% |
| 1901.90 .42 | Dairy preps o/ $10 \%$ by weight of milk solids (described in additional US note 1 to Ch .4 ), nesoi, subject to additional US note 10 to Ch. 4 note 1 to Ch. 4), nesoi, subject to additional US note 10 to Ch. 4 | 16\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% | 0\% |
| $1{ }^{1901.90 .43}$ | Dairy preps o/10\% by weight of milk solids (described in additional US note 1 to Ch. 4), nesoi, not subject to general note 15 or additional US note 10 to Ch. 4 | $\underbrace{\text { a }}_{\substack{51.035 \mathrm{~kg}+\\ 13.6 \%^{+}}}$ |  | B15 | IP |  |  |  | ${ }_{\substack{\text { s0.759.kg } \\ 9.9 \%}}$ | ${ }_{\text {S0, }}^{50.9 \mathrm{~kg}+}$ | $\underset{\substack{50.61 / 1 \mathrm{~kg}^{+} \\ 8.1}}{ }$ |  | $\begin{array}{\|c} \$ 0.483 / \mathrm{kg}+ \\ 6.3 \% \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|l\|l\|l\|} 5.4 \% \\ \hline \end{array}$ |  | $\begin{aligned} & 50.276 \mathrm{~kg}+\mathrm{e}+ \\ & 3.5 \% \% \end{aligned}$ | ${ }_{50.2077 \mathrm{~kg}+}^{2 .}$ | $\left.\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \\ +1.8 \% \end{array} \right\rvert\,$ |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% | \% \% | \% | \% | \% | \% |
| $1{ }^{101.90 .43}$ | Dairy preps o/10\% by weight of milk solids (described in additional US note 1 to Ch .4 ), nesoi, not subject to general note 15 or additional US note 10 to Ch. 4 |  |  | ${ }^{\text {B3 }}$ | vN | ${ }_{\text {cosem }}^{50.69 \mathrm{~kg}+}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% | \% \% | \% 0 | 0\% 0\% | \% | 0\% | \% |


| Tarift Line | Descripion | Base rate | () | ${ }_{\text {Stagis }}^{\substack{\text { Sagige } \\ \text { Catery }}}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | ${ }_{\text {Year }}$ | ${ }_{23}$ | Year <br> 24 <br> Ye <br> 2 | ${ }_{\text {Year }}$ |  | Year <br> 27 <br> 1 | צear $\begin{gathered}\text { Year } \\ 28 \\ 28 \\ 29\end{gathered}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{1901.90 .43}$ | Dairy preps o/10\% by weight of milk solids (described in additional US note 1 to Ch .4 ), nesoi, not subject to general note 15 or additional US note 10 to Ch. 4 | $\begin{gathered} \$ 1.035 / \mathrm{kg}+ \\ 13.6 \% \end{gathered}$ |  | ${ }^{\text {B5 }}$ | мY | $\underbrace{\text { a }}_{\substack{\text { S0.282kg } \\ 10.3 \%}}$ | $\begin{aligned} & 50.621 / \mathrm{kg}+ \\ & 8.1 \% \end{aligned}$ | $\begin{gathered} 50.4144 \mathrm{~kg}+ \\ 5.48 \mathrm{~g} \end{gathered}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% | \% 0 | 0\% 0 | 0\% 0\% |  |
| 1901.90 .43 | Dairy preps o/10\% by weight of milk solids (described in additional US note 1 to Ch. 4), nesoi, not subject to general note 15 or additional US note 10 to Ch. 4 |  |  | ${ }^{\text {EIF }}$ | BR, CL, | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0 | ${ }^{0 \%}{ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | \% |
| 1901.90 .43 | Dairy preps o/10\% by weight of milk solids (described in additional US note 1 to Ch .4 ), nesoi, not subject to general note 15 or additional US note 10 to Ch. 4 |  |  | $\begin{gathered} \text { TRQ: } \\ \text { Cos. } \\ \text { USIT } \end{gathered}$ | CA | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ ${ }^{\text {Th }}$ | TRQ | TRQ TR | TRQ | ${ }^{\text {TRQ }}$ TRQ | ${ }_{\text {IRQ }}$ |
| 1901.90 .43 | Dairy preps o/10\% by weight of milk solids (described in additional US note 1 to Ch .4 ), nesoi, not subject to general note 15 or additional US note 10 to Ch. 4 |  |  | $\begin{aligned} & \text { Trop } \\ & \text { Coto } \\ & \text { coso } \\ & \hline \end{aligned}$ | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | TRC | TRQ TR | TRQ ${ }^{\text {TRR }}$ | TRQ | ${ }^{\text {TRQ }}$ |
| 1901.90 .43 | Dairy preps o/10\% by weight of milk solids (described in additional US note 1 to Ch. 4), nesoi, not subject to general note 15 or additional US note 10 to Ch. 4 | $\underbrace{\text { a }}_{\substack{51.035 \mathrm{k} \mathrm{k}+\\ 13.6 \% \%}}$ |  |  | PE | RQ | RQ | ${ }_{\text {IRQ }}$ | RQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }_{\text {TRQ }}$ | 0\% | \% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | 0\% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}{ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 1901.90 .43 | Dairy preps o/10\% by weight of milk solids (described in additional US note 1 to Ch .4 ), nesoi, not subject to general note 15 or additional US note 10 to Ch. 4 | $\begin{gathered} \$ 1.035 / \mathrm{kg}+ \\ 13.6 \% \end{gathered}$ |  | ${ }_{\text {cher }}^{\text {Tras: }}$ | ${ }^{\text {aU }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {rRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | tr | TRQ | TRQ | ${ }^{\text {TRQ }}$ |
| 1901.90 .44 |  | 16\% |  | ${ }^{\text {B10 }}$ | JP | 14.4\% | ${ }^{12.8 \%}$ | ${ }^{11.2 \%}$ | 9.6\% | ${ }^{8 \%}$ | ${ }^{6.4 \%}$ | 4.8\% | 3.2\% | 1.6\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0\% | 0\% |
| 1901.90 .44 |  | 16\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | 0\% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | 0\% | \% | \%\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \%\% | 0\% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 | 0 | \% | 0\% ${ }^{0 \%}$ | \% |
| 1901.90 .46 |  | 16\% |  | ${ }^{\text {B10 }}$ | ${ }_{\text {IP }}$ | ${ }^{14.4 \%}$ | ${ }^{12.8 \%}$ | ${ }^{11.2 \%}$ | 9.6\% | ${ }^{8 \%}$ | ${ }^{6.4 \%}$ | 4.8\% | 3.2\% | 1.6\% | \% | 0\% | \% | 0\% | \%\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \%\% 0\% | 0\% 0 | 0\% 0\% | \% |
| 1901.90 .46 |  | 16\% |  | ${ }^{\text {B3 }}$ | vN | 10.\% | ${ }^{3 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% | \% \% 0 | 0\% 0\% | 0\% 0\% | 0\% |
| 1901.90 .46 |  | 16\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% 0\% | 0\% 08 | \% | 0\% |
| 1901.90 .47 | Dairy preps n/o $10 \%$ by weight of milk solids (described in additional US note 1 to Ch. 4) <br> note 10 to Ch. 4 | ${ }_{\substack{\text { S1.035kg+ } \\ 13.65 \%}}^{\text {a }}$ |  | ${ }^{\text {B10 }}$ | PP |  |  |  |  |  | $\begin{aligned} & 50.4144 \mathrm{~kg}+ \\ & 5.48 \mathrm{~g} \\ & \hline \end{aligned}$ |  |  | $\left.\begin{array}{\|c\|c\|c\|l\|l\|l\|l\|} \hline 1.3 \mathrm{~g}+ \end{array} \right\rvert\,$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | \% | 0\% 0\% | \% |
| 1901.90 .47 | Dairy preps n/o 10\% by weight of milk solids (described in additional US note 1 to Ch. 4), nesoi, not subject to general note 15 or additional | $\underset{\substack{51.035 \mathrm{k} \mathrm{k}+\\ 13.6 \% \%}}{\text { a }}$ |  | ${ }^{\text {B3 }}$ | vN |  |  | \% | 0\% | \% | ${ }^{0 \%}$ | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \% | 0\% | ${ }^{\circ}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% 0 | 0\% ${ }^{0}$ | 0\% ${ }^{0 \%}$ | \% |
| 1901.90 .47 | Dairy preps n/o $10 \%$ by weight of milk solids (described in additional US note 1 to Ch. 4), nesoi, not subject to general note 15 or additional US note 10 to Ch. 4 |  |  | ${ }^{\text {B5 }}$ | MY |  | $\begin{array}{\|c\|} \hline \$ 0.621 / \mathrm{kg}+ \\ 8.1 \% \end{array}$ |  | $\underbrace{\text { \% }}_{\substack{\text { so.277kg } \\ 2.7 \%}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% 0\% | \% | \% | ${ }^{0 \%}$ |
| 1901.90 .47 | Dairy preps n/o $10 \%$ by weight of milk solids (described in additional US note 1 to Ch. 4), nesoi, not subject to general note 15 or additional US note 1 to Ch. 4), US note 10 to Ch. 4 | $\underbrace{\text { a }}_{\substack{\text { S1.035 } \\ 13.68 \mathrm{~g}^{+}}}$ |  | ${ }^{\text {EIF }}$ | BR, CLI, | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | \% | \% | \% |
| 1901.90 .47 | Dairy preps n/o 10\% by weight of milk solids (described in additional US note 1 to Ch. 4), US note 10 to Ch. 4 |  |  | (tro: | CA | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {rRC }}$ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | TRQ | TRQ TR | TRQ TR | TRQ | ${ }^{\text {TRQ }}$ |
| ${ }^{1901.90 .47}$ | Dairy preps n/o $10 \%$ by weight of milk solids (described in additional US note 1 to Ch. 4), nesoi, not subject to general note 15 or additional US note 10 to Ch. 4 |  |  | $\begin{aligned} & \text { Tro: } \\ & \text { Coro } \\ & \text { cosen } \\ & \hline \end{aligned}$ | NZ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {T }}$ | TRQ | ${ }^{\text {TRC }}$ | tr | TRQ ${ }^{\text {TRR }}$ | TRQ | ${ }^{\text {TRQ }}$ |
| 1901.90 .47 | Dairy preps $\mathrm{n} / \mathrm{o} 10 \%$ by weight of milk solids (described in additional US note 1 to Ch .4 ), nesoi, not subject to general note 15 or additiona US note 10 to Ch. 4 | $\underset{\substack{51.035 \mathrm{k} \mathrm{k}+\\ 13.6 \% \%}}{\text { a }}$ |  |  | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0 | 0\% | 0\% ${ }^{0 \%}$ | \% |
| 1901.90 .47 | Dairy preps n/o $10 \%$ by weight of milk solids (described in additional US note 1 to Ch. 4), nesoi, not subject to general note 15 or additional US note 10 to Ch. 4 | ${ }_{\substack{\text { S1.035kg } \\ 13.6 \%}}^{\substack{\text { a }}}$ |  | ${ }_{\text {cher }}^{\text {crops }}$ | ${ }^{\text {aU }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRC }}$ | TRQ TR | TRQ TR | ${ }^{\text {TRQ }}{ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 1901.90 .48 |  | ${ }^{10 \%}$ |  | ${ }^{\text {B5 }}$ | IP | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 4\% | 2\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% 0 | 0\% | \% 0 \% | $0 \%$ | 0\% $0 \%$ | 0\% |
| 1901.90 .48 |  | 10\% |  | EFF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% 0 | \% 0\% | ${ }^{\circ}$ | 0\% | \% |
| 1901.90 .52 | Food preps of flour, etc., nesoi, o/65\% by dry weight of sugar escribed in additional US note 2 to chap. 17: subject to additional US note 7 to Ch. 17 | 10\% |  | ${ }^{1} 10$ | JP, NZ | 9\% | ${ }^{8 \%}$ | \%\% | 6\% | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% |
| 1901.90 .52 | Food preps of flour, etc., nesoi, o/65\% by dry weight of sugar, described in additional US note 2 to chap. 17: subject to additional US note 7 to Ch. 17 | 10\% |  | ${ }^{\text {B3 }}$ | ${ }^{\text {vN }}$ | 6.6\% | 3.3\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | \%\% | 0\% | \% | \% | \% | ${ }^{\circ}$ | \% | 0\% | \%\% ${ }^{\circ}$ | 0\% ${ }^{\circ}$ | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 1901.90 .52 | Food preps of flour, etc., nesoi, o/65\% by dry weight of sugar, described in additional US note 2 to chap. 17: subject to additional US ote 7 to Ch. 17 | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | 0\% 0 | \% | ${ }^{0 \%}$ |
| 1901.90 .54 | Food preps of flour, etc., nesoi, o/65\% by dry weight of sugar <br> Uescribed in additional US note 2 to chap. 17: not subject to additional <br> US note 7 to Ch. 17 |  |  | ${ }^{\text {B10 }}$ | ${ }_{\text {BR, JP, MY, NZ }}$ |  | $\begin{array}{\|c\|c\|} \hline 18.9 \\ \text { cenckg } \\ 6.8 \% \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { censkg } \\ \hline .9 \% \\ \hline} \\ \hline \end{array}$ |  |  | ${ }_{\substack{9.4 \\+3.4 e^{4} \mathrm{~K}}}$ |  | $\underbrace{\text { a }}_{\substack{4.7 \text { cens } \\+1.78}}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0\% | 0\% 08 | \% | \% |
| ${ }^{1901.90 .54}$ | Food preps of flour, etc., nesoi, o/65\% by dry weight of sugar escribed in additional US note 2 to chap. 17: not subject to additional US note 7 to Ch. 17 |  |  | ${ }^{\text {B16 }}$ | vN |  |  |  |  |  | $\begin{array}{\|c\|c\|} \hline \text { censkg } \\ \substack{\text { c. } \\ \hline, \%} \\ \hline \end{array}$ |  |  | $\begin{array}{\|c\|c\|} \hline 10.3 \\ \text { censk. } \\ 3,7 \%{ }^{2}+ \\ \hline \end{array}$ | $\underbrace{\text { chem }}_{\substack{8.8 \text { censkg } \\+3.1 \%}}$ | $\underbrace{}_{\substack{7.4 \text { censkg } \\+2.6 \%}}$ |  |  | $\begin{gathered} \substack{\text { censkg }{ }^{2}+\\ 1 \%} \\ \hline \end{gathered}$ |  | 0\% | \% | 0\% | \% | \% | \% | \% | ${ }^{\circ}$ | \% | \% | \%\% 0\% | \% | \% | ${ }^{\%}$ |
| 1901.90 .54 | Food preps of flour, etc., nesoi, o/65\% by dry weight of sugar, described in additional US note 2 to chap. 17: not subject to additional US note 7 to Ch. 17 | ${ }_{\substack{\text { a } \\ \text { 23.7 censkk } \\ 8.5 \%}}^{\text {a }}$ |  | EIF | mX, sG | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \%\% | 0\% 0\% | \% | \% | 0\% |
| 1901.90 .54 | Food preps of flour, etc., nesoi, o/65\% by dry weight of sugar, described in additional US note 2 to chap. 17: not subject to additional US note 7 to Ch .17 |  |  | $\begin{gathered} \text { TRO: } \\ \text { CROR } \\ \text { Cs } 20 \\ \hline \end{gathered}$ | c. | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRC | TRC | ${ }^{\text {TRC }}$ | TRQ TR | TRC | TRQ TR | TRQ TR | ${ }^{\text {TRQ }}{ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 1901.90 .54 | Food preps of flour, etc., nesoi, o/65\% by dry weight of sugar, described in additional US note 2 to chap. 17: not subject to additional US note 7 to Ch. 17 |  |  |  | CA | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRO }}$ | ${ }^{\text {TRQ }}$ | RQ |  | ${ }^{\text {TRQ }}$ TR |  | T | TRQ |


| Tarift Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ( ${ }_{\text {Year }}$ |  | ${ }_{22}^{\text {Year }}$ | ${ }_{\text {Y }}^{23}$ | ${ }_{\substack{\text { Year } \\ 24}}$ | ${ }_{25}{ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1901.90.54 | Food preps of flour, etc., nesoi, o/65\% by dry weight of suga described in additional US note 2 to chap. 17: not subject to additional ote 7 to Ch. 17 | $\underbrace{}_{\substack{23.7 \text { cens } k \text { k } \\ 8.5 \%}}$ |  | ${ }_{\text {coser }}^{\text {TRO- }}$ | AU | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | IRQ | RQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | ${ }^{\text {TRQ }}$ | $\mathrm{TRQ}^{\text {Tim }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ ${ }^{\text {TRR }}$ | TRQ ${ }^{\text {TRR }}$ | TRQ | ${ }_{\text {TRQ }}$ |
| 1901.90 .54 | Food preps of flour, etc., nesoi, o/65\% by dry weight of suga described in additional US note 2 to chap. 17: not subject to additional US note 7 to Ch. 17 | $\underset{\substack{23.7 \text { cens } \mathrm{kg} \mathrm{k}+\\ 8.5 \% \mathrm{c}}}{ }$ |  | $\begin{gathered} \text { TRQ: } \\ \text { cope } \\ \text { USO } \end{gathered}$ | PE | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ Ti | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 1901.90 .56 | Food preps of flour, etc., nesoi, o/10\% by dry weight of sugar, described in additional US note 3 to chap. 17: subject to additional US <br> note 8 to Ch. 17 | 10\% |  | ${ }_{\text {B10 }}$ | PT, NZ | 9\% | ${ }^{8 \%}$ | \%\% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | 2\% | 1\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0 | 0\% $0 \%$ | \% | \% |
| 1901.90 .56 | Food preps of flour, etc., nesoi, o/10\% by dry weight of sugar, note 8 to Ch. 17 | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | \% | \% |
| ${ }^{1901.90 .56}$ | Food preps of flour, etc., nesoi, o/10\% by dry weight of sugar, described in additional US note 3 to chap. 17: subject to additional US note 8 to Ch. 17 | 10\% |  | EIF | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, $\mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0 | \% | \% |
| 1901.90 .58 | Food preps of flour, etc., nesoi, o/10\% by dry weight of suga described in additional US note 3 to chap. 17: not subject to additional US note 8 to Ch. 17 |  |  | ${ }^{\text {B10 }}$ | BR, JP, MY, NZ |  |  |  |  |  | ${ }_{\substack{9.4 \\+3.44^{4} \mathrm{k} \mathrm{k}}}$ | $\underset{\substack{7.1 \text { censkg } \\+25 \% \\ \\ \text { a }}}{ }$ | $\underbrace{}_{\substack{4.7 \text { censkg } \\+1.7 \%}}$ | $\underbrace{}_{\substack{2.3 \text { censk } \mathrm{k} \\+0.3 \mathrm{~g}}}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% 0 | 0\% 0\% | \% | 0\% |
| 1901.90 .58 | Food preps of flour, etc., nesoi, o/10\% by dry weight of sugar, described in additional US note 3 to chap. 17: not subject to additional US note 8 to Ch. 17 | $\underbrace{\text { cher }}_{\substack{23.7 \text { cens } \mathrm{kg}+\\ 8.5 \%}}$ |  | ${ }^{816}$ | vN |  |  |  |  |  | $\begin{array}{\|c\|c\|} \substack { 14.8 \\ \begin{subarray}{c}{\text { cesk } \\ 5.3+8{ 1 4 . 8 \\ \begin{subarray} { c } { \text { cesk } \\ 5 . 3 + 8 } } \\ {\hline} \\ {\hline} \\ \hline \end{array}$ |  | $\begin{array}{\|c\|c\|} \substack { 11.8 \\ \begin{subarray}{c}{\text { ecsunk } \\ 4.2 \%{ 1 1 . 8 \\ \begin{subarray} { c } { \text { ecsunk } \\ 4 . 2 \% } } \\ {\hline} \end{array}$ |  | $\underbrace{}_{\substack{8.8 \text { censkg } \\+3.10}}$ | 7.4.eneskg |  |  |  |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \%\% |
| ${ }^{1901.90 .58}$ | Food preps of flour, etc., nesoi, o/10\% by dry weight of sugar, described in additional US note 3 to chap. 17: not subject to additional US note 8 to Ch. 17 |  |  | EIF | MX, sG | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% | \% |
| 1901.90 .58 | Food preps of flour, etc., nesoi, o/10\% by dry weight of sugar, described in additional US note 3 to chap. 17: not subject to additional US note 8 to Ch. 17 |  |  | Tre: | ${ }^{\text {CL }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ Ti | TRQ | TRQ TR | TRQ TR | ${ }^{\text {TRQ }}$ | TRQ |
| ${ }^{1001.90 .58}$ | Food preps of flour, etc., nesoi, o/10\% by dry weight of sugar, described in additional US note 3 to chap. 17: not subject to additional US note 8 to Ch. 17 | $\underbrace{8.5 \%}_{\substack{23.7 \text { cens } \mathrm{k} k \text { ¢ }+}}$ |  | $\begin{aligned} & \text { Tro: } \\ & \hline \text { CRO: } \\ & \text { cose } \\ & \hline \text { Usi } \end{aligned}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRC | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | RQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{1201.190 .58}$ | Food preps of flour, etc., nesoi, o/10\% by dry weight of sugar, described in additional US note 3 to chap. 17: not subject to additional US note 8 to Ch. 17 |  |  | ${ }_{\text {crea }}^{\text {TRQ: }}$ | AU | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ Ti | TRQ | TRQ ${ }^{\text {TRR }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| $1{ }^{1001.90 .58}$ | Food preps of flour, etc., nesoi, o/10\% by dry weight of sugar, described in additional US note 3 to chap. 17: not subject to additional US note 8 to Ch. 17 |  |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ Ti | TRQ ${ }^{\text {T }}$ | TRQ TR | TRQ TR | ${ }^{\text {TRC }}$ | TRQ |
| $1{ }^{1901.90 .70}$ |  | ${ }^{10.20 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }_{6.8 \%}$ | ${ }^{3.4 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% | 0 | 0 | \% | 0\% |
| ${ }^{1901.090,70}$ |  | 0.20\% |  | ${ }^{\text {B5 }}$ | PT, NZ | ${ }^{8.1 \%}$ | ${ }^{6.1 \%}$ | 4\% | ${ }^{2 \%}$ | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | ${ }^{0} \%$ | \%\% 0 | \% | 0\% |
| 1901.90.70 |  | ${ }^{10.20 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | $0 \%$ | \% | \% | \% |
| $1{ }^{1001.90 .90}$ |  | ${ }^{6.40 \%}$ |  | ${ }^{\text {B10 }}$ | NZ | 5.7\% | 5.1\% | 4.4\% | ${ }^{3.8 \%}$ | 3.2\% | 2.5\% | ${ }^{1.9 \%}$ | ${ }^{1.2 \%}$ | 0.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | 0\% 0\% | \% | \% |
| 1901.90 .90 |  | ${ }^{6.40 \%}$ |  | ${ }^{\text {B5 }}$ | Pp, VN | 5.1\% | 3.8\% | 2.5\% | 1.2\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 08 | \% | \% | \% |
| ${ }^{1901.90 .90}$ |  | ${ }^{6.40 \%}$ |  | EIF | $\begin{array}{\|l\|l} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG} \end{array}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | 0\% 0\% | 0\% | 0\% |
| 1902.1120 |  | Free |  | EIF |  | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0\% | \% | \%\% |
| 1902.1 .40 |  | 6.40\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{4.2 \%}$ | 2.1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | $0 \% 0$ | 0\% 0\% | \% | \% |
| 1902.1140 |  | ${ }^{6.40 \%}$ |  | EIF | $\begin{aligned} & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% ${ }^{0 \%}$ | 0\% 0\% | \% | \% |
| 190219.20 |  | Free |  | EIF |  | \% | \%\% | \% | \%\% | \% | \%\% | \%\% | \%\% | \% | \%\% | \% | \% | \%\% | \%\% | \%\% | \% | \%\% | \% | \% | \% | \%\% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%} 00$ | 0\% $0 \%$ | 0\% | \% |
| 1902.19 .40 |  | ${ }^{6.40 \%}$ |  | ${ }^{\text {B3 }}$ | VN | 4.2\% | ${ }^{2.1 \%}$ | \% | 0\% | 0\% | \% | \% | \%\% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | ${ }^{\circ}$ | \% | 0\% | \% |
| 1902.19 .40 |  | ${ }^{6.40 \%}$ |  | EIF |  | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% | \% |
|  |  | $\frac{6.40 \%}{6.40 \%}$ |  | ${ }_{\text {B }}^{\text {BIF }}$ | $\begin{array}{\|l\|} \hline \mathrm{VN} \\ \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{PE}, \mathrm{SG} \end{array}$ | ${ }^{4.2 \%}$ | ${ }^{2.1 \%^{\prime} \%}$ | \% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \% | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \% 0 | - | ${ }^{0 \%} 00 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{1020230.00}$ | ${ }^{\text {Pasat nesi }}$ | ${ }^{6.400 \%}$ |  | ${ }_{\text {E }}{ }_{\text {EIF }}$ |  | ${ }^{4.2 \%}$ | ${ }_{\text {2.1\% }}^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | 0\% 0 | 0\% 0 | 0\% | \%\% | \%\% | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | O\% | \% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ |
| , 190240.000 | Cousous, whehe or orot repared | ${ }^{\frac{6.40 \%}{6.40 \%}}$ |  | ${ }_{\text {E }}^{\text {EIF }}$ | $\begin{array}{\|l} \hline \mathrm{VN} \\ \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{PE}, \mathrm{SG} \end{array}$ | ${ }^{4.2 \%}$ | ${ }^{2.1 \%^{2}}$ | 0\% | \%\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | \% | ${ }^{0 \%} 000$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| 1903.00 .20 |  | Free |  | EIF |  | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| ${ }^{1903.00 .40}$ | Tex | ${ }^{0.8 \text { censkkg }}$ |  | ${ }^{\text {EIIF }}$ |  | \% | 0\% | \% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | ${ }^{\%}$ | \%\% | 0\% | 0\% | 0\% 0 | \% 0\% | 0\% | 0\% |
| ${ }^{1904.10 .00}$ | Prepared foods obtained by the swelling or roasting of cereals or cereal products | ${ }^{1.10 \%}$ |  | EIF |  | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% \% 0 | 0\% $0 \%$ | 0\% | \% |


| Tarift Line | Descripion | Base rate | (9) | ${ }_{\text {coser }}^{\substack{\text { Saging } \\ \text { Categry }}}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year | Year | Year 16 | Year 17 | Year 18 | Year 19 | Year $\begin{gathered}\text { Yea } \\ 20\end{gathered}$ | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\left.\begin{array}{\|c\|c\|} \hline \\ 22 \\ 20 \end{array} \right\rvert\,$ | Year <br> 23 | Year  <br> 24  <br> 24 Year <br> 25  |  | YearYear <br> 26 <br> 27 <br> 1 | ${ }_{28}^{\text {Year }}$ | ${ }_{\text {Year }}^{\text {29 }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1{ }^{1904.20 .10}$ |  | ${ }^{5.60 \%}$ |  | ${ }^{\text {B3 }}$ | N | 3,7\% | 1.8\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% ${ }^{\text {\% }}$ | \% $0 \%$ | \% \% | 0\% | \% | \% |  |
| $1{ }^{1904.20 .10}$ |  | ${ }^{5.60 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{pF} \end{aligned}$ | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | \% \% \% | 0\% 0\% | \% | 0\% | \% |
| $1{ }^{1904.2 .90}$ | Prepared foods obtained from unroasted cereal flakes or from mixtures of unroasted and roasted cereal flakes or swelled cereals, nesoi | ${ }^{14.90 \%}$ |  | ${ }^{\text {B10 }}$ | VN | ${ }^{13.4 \%}$ | 11.9\% | 10.4\% | ${ }^{8.9 \%}$ | ${ }^{7.4 \%}$ | 5.9\% | 4.4\% | ${ }^{2.9 \%}$ | ${ }^{1.4 \% \%}$ | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% $0 \%$ | \% \% \% | 0\% 0\% | \% | \% | 0\% |
| 119042.20 .90 | Prepared foods obtained from unroasted cereal flakes or from mixtures of unroasted and roasted cereal flakes or swelled cereals, nesoi | 14.90\% |  | ${ }^{\text {B5 }}$ | IP | 11.9\% | ${ }^{8.9 \%}$ | 5.9\% | 2.9\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | \%\% 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% | 0\% |
| 11904.20 .90 | Prepared foods obtained from unroasted cereal flakes or from mixtures of unroasted and roasted cereal flakes or swelled cereals, nesoi | 14.90\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% $0 \%$ | \% \% \% | 0\% 0\% | \% | 0\% | \% |
| 119043.300 | Bulgur wheat, in grain form or in form of flakes or other worked grain (except flour, groats \& meal), pre-cooked or otherwise prepared, nesoi | 14\% |  | ${ }^{\text {B10 }}$ | MY, vN | 12.6\% | 11.2\% | 9.8\% | ${ }^{8.4 \%}$ | 7\% | 5.9\% | 4.2\% | 2.8\% | 1.4\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | 0\% \% | 0\% 0\% | \% | 0\% | 0\% |
| $1{ }^{1904.30 .00}$ | Bulgur wheat, in grain form or in form of flakes or other worked grain (except flour, groats \& meal), pre-cooked or otherwise prepared, nesoi | 14\% |  | ${ }^{\text {B5 }}$ | IP | 11.2\% | ${ }^{8.4 \%}$ | 5.6\% | 2.8\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% $0 \%$ | \% \% \% | 0\% 0\% | \% | 0\% | \% |
| $1{ }^{1904.30 .00}$ | Bulgur wheat, in grain form or in form of flakes or other worked grain (except flour, groats \& meal), pre-cooked or otherwise prepared, nesoi | 14\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% 00 | \% \% 0 | 0\% 0\% | \% | \% | 0\% |
| 1904.90 .01 |  | 14\% |  | ${ }^{\text {B10 }}$ | MY, VN | 12.6\% | 11.2\% | 9.8\% | 8.4\%\% | \%\% | 5.6\% | 4.2\% | 2.8\% | 1.4\%\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | 0\% | \% | 0\% | \% | \% 0\% | 0\% $0 \%$ | 0\% 0\% | \% | \% | 0\% |
| $1{ }^{1904.90 .01}$ | Cereals, other than corn, in grain form or form flakes or other worked grain (not flour, groat \& meal), pre-cooked or otherwise prepared, neso | ${ }^{14 \%}$ |  | ${ }^{\text {B5 }}$ | JP | ${ }^{11.2 \%}$ | ${ }^{8.4 \%}$ | 5.6\% | 2.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% $0 \%$ | \% \% 0 | 0\% 0\% | \% | 0\% | 0\% |
| 1190.90 .01 | Cereals, other than corn, in grain form or form flakes or other worked grain (not \& meal), pre-cooked or otherwise prepared, nesoi | 14\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | \% | \% |
|  | Cristread | $\frac{\text { Free }}{\text { Free }}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | - $0 \%$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | - 0 | - 0 | - $0 \%$ | - 0 | $\frac{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% <br> $0 \%$ <br> $0 \%$ <br> 0 |  | $\frac{0 \%}{0 \%}$ | ${ }_{\text {a\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 隹 | Gingeatea a and wie ike | $\underset{\substack{\text { Free } \\ \text { Fire }}}{\text { ent }}$ |  |  |  | $\frac{0 \%}{0 \%}$ | O\% | O\% |  |  | -0\% |  |  |  | - $0 \%$ | O\% |  |  | - |  |  | - |  | ${ }^{0 \%}$ |  |  |  | O\% 0 | O\% $00 \%$ | O\% $0 \%$ | 0\% $0 \%$ | ${ }_{0}^{0 \%}$ | O\% |  |
| 1005.3200 | Waffle and vaters | Free |  | $\stackrel{\text { EIF }}{ }$ |  | O\% | \%\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | 0\% | \% | \% ${ }^{0}$ | O\% | 0\% 0 | 0\% $0 \%$ | 0\% $0 \%$ | ${ }^{0 \%}$ O\% | 0\% | 0\% | ${ }^{0 \%}$ |
|  | Bread, pastry, cake, biscuit and similar baked products nesi, and puddings whether or not containing chocolate, fruit, nuts or | $\stackrel{\text { Free }}{\text { Free }}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \% \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | \% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | ${ }^{0 \%}$ | $0 \%$ | ${ }^{0 \%}$ |
| ${ }^{11905.90 .90}$ |  | 4.50\% |  | EIF |  | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% ${ }^{0}$ | \% | \% | 0\% \%\% | \% | 0\% | \% |
| 2000.10 .00 |  | 9.60\% |  | ${ }^{\text {B }}$ | JP | 7.6\% | 5.7\% | 3.8\% | 1.9\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | \%\% | \% | 0\% | ${ }^{0 \%}$ | \% \% 0 | 0\% | \% | \% | \% | \% |
| 2200.10 .00 | Cacumbers incuding g herekins, prepared of p preserved by vinegar or aceic caid | ${ }^{9.60 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% $0 \%$ | \% \% \% | 0\% 0\% | \% | \% | \% |
| 2001.90 .10 |  | \% |  | ${ }^{\text {B3 }}$ | vN | 5.3\% | 2.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0\% | \% \% 0 | 0\% 0\% | \% | \% | 0\% |
| 2201.90 .10 | Capers, repanade or presereve bby yinegar or a cecicic acid, in in imediale | ${ }^{\text {\% }}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {P }}$ | ${ }^{6.4 \%}$ | 4.8\% | ${ }^{3.2 \%}$ | ${ }^{1.6 \%}$ | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% \% 0 | \% \%\% | 0\% 0\% | \% | \% | \% |
| 2201.90 .10 | Capers, prepared or preserved by vinegar or acetic acid, in immediate containers holding more than 3.4 kg | ${ }^{8 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG } \end{aligned}$ | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% \% | 0\% $0 \%$ | 0\% 0\% | \% | \% | \% |
| $\frac{201.90 .20}{200.19020}$ |  | $\frac{8 \%}{8 \%}$ |  | $\frac{B^{\text {B }}}{\text { B5 }}$ | ${ }_{\text {JP }}$ | $\frac{5.3 \%}{6.4 \%}$ | $\frac{2.6 \%}{4.8 \%}$ | $\frac{0 \%}{\text { 0\% }}$ | $\frac{0 \%}{1.6 \%}$ |  | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {a\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 2001.09:20 |  | ${ }_{8 \%}$ |  | ${ }_{\text {EIF }}$ | $\left\|\begin{array}{l} \mathrm{PU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array}\right\|$ | ${ }^{\text {\% }}$ \% 9 | ${ }_{\text {a }}^{0 \%}$ | ${ }^{\frac{32 \%}{0 \%}}$ | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% 0 | $0 \%$ | 0\% 0 0\% | 0\% 0\% | \% | $0 \%$ | 0\% |
| $\frac{2001.9025}{200.150}$ |  | $\frac{10.20 \%}{10.20 \%}$ |  | $\frac{810}{83}$ | ${ }_{\text {jp }}^{\text {jo }}$ | $\frac{9.10}{6.8 \%}$ | ${ }^{8.106}$ | $\frac{7.10 \%}{10 \%}$ | $\frac{6.19}{60}$ | $\frac{5.196}{10 \%}$ | $\frac{4 \%}{0 \%}$ | $\frac{3 \%}{0 \%}$ | $\frac{2 \%}{0 \%}$ | $\frac{106}{1 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | \% ${ }_{\text {O\% }}^{0}$ | O\% 0 | O\% 00 | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0 | $\frac{0 \%}{0 \%}$ |
| ${ }^{20001.00 .25}$ |  | 10.20\% |  | ${ }_{\text {EIF }}$ | $\begin{aligned} & \mathrm{VN} \\ & \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | -0\% | ${ }^{3.4}$ | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | $0 \%$ | 0\% 0 0\% | 0\% $0 \%$ | 0\% | \% | \%\% |
| $\frac{200.90 .30}{2001.030}$ |  | ${ }_{\text {s.80\% }}^{5.80 \%}$ |  | EIF |  | $\frac{3.8 \%}{0 \%}$ | -1.9\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \% | \%\% | 0\% | $\frac{0 \%}{0 \%}$ |  | ${ }^{0 \%}$ | $0 \%$ $0 \%$ $0 \%$ $0 \%$ 0 | \% | 0\% | $\frac{0 \%}{0 \%}$ |
| $\frac{2001.9033}{2001.0033}$ | Nopalios.preeved by viegar | $\frac{7.70 \%}{7.70 \%}$ |  | $\frac{83}{85}$ | $\frac{\mathrm{yp}}{}$ | $\frac{5.196}{6.1 \%^{\text {a }}}$ | $\frac{2.5 \%}{4.5 \%}$ | ${ }_{\text {O\% }}^{\text {O\% }}$ | $\frac{0 \%}{1.5 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% $0 \%$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | $0{ }^{0 \%}$ | 0 | $\frac{0 \%}{0 \%}$ |
| 2001.10 .33 | Nopalios, presereed by vinegar | ${ }^{7.70 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{aligned}$ | \%\% | 0\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | $0 \% 00$ | 0\% $0 \%$ | 0\% 0\% | \% | $0 \%$ | \% ${ }^{0 \%}$ |
| $\frac{2001.90 .34}{2001.0 .34}$ |  | $\frac{3.60 \%}{3.60 \%}$ |  | Es |  | $\frac{2.8 \%}{0 \%}$ | $\frac{2.1 \%}{0 \%}$ | $\frac{1.4 \%}{0 \%}$ | $\frac{0.7 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | \% | ${ }_{\text {\% }}^{0 \%}$ | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | $0 \%$ <br> $0 \%$ <br> $0 \%$ <br> 0 | $\begin{array}{ll}0 \% \\ 0 \% & 0 \% \\ 0 \% & 0 \% \\ 0\end{array}$ | \% | \% 0 | \%\% |
| $\frac{201.9035}{200.10035}$ |  | $\frac{8.10 \%}{8.10 \%}$ |  | $\frac{\mathrm{BlO}}{18}$ | Jp | $\frac{7.2 \%}{5.4 \%}$ | ${ }_{\text {c. }}^{6.46}$ | $\frac{5.6 \%}{0.06}$ | $\frac{4.8 \%}{0 \%}$ | $\frac{4 \%}{0 \%}$ | $\frac{3.2 \%}{\frac{30 \%}{0 \%}}$ | $\frac{2.4 \%}{0.0}$ | $\frac{1.6 \%}{0.06}$ | $\frac{0.8 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | \%\% | \% | $\frac{0 \%}{0 \%}$ | 0\% 0 $0 \%$ 0 | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 2001.90 .35 | Pimimens. prepared or resesered by vinegaro or aceicic acid | ${ }^{8.10 \%}$ |  |  | Nz | 6.4\% | 4.8\% | ${ }^{3.2 \%}$ | 1.6\% |  | 0\% | 0\% | 0\% |  | \% | 0\% |  | 0\% | 0\% |  |  |  |  |  |  | 0\% | ${ }^{0 \%}$ | 0\% | 0\% 0\% | 0\% 0\% | $0 \%$ |  |  | \% |
| 2001.90 .35 | Piminemos, prepared or peseene b by vinegar or receic acid | ${ }^{8.10 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% \% | \% | \%\% | \% | \%\% |
| 2001.00 .38 | Veren | 5.60\% |  | ${ }^{\text {B5 }}$ | JP, Nz | 7.6\% | 5.7\% | 3.8\% | 1.9\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% | \% |


| Tarift Line | Descripion | Base rate | (2) |  | Remarks | Year 1 | Year 2 | ear 3 | vear 4 | Year 5 | ear 6 | Year 7 | Year 8 | vear 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\left.\begin{array}{\|c} \text { Year } \\ 22 \end{array} \right\rvert\,$ | Year <br> 23 | $\left\|\begin{array}{c} \text { year } \\ 24 \end{array}\right\|$ | ${ }_{\text {Year }}$ | $\begin{aligned} & \text { Year } \\ & 26 \\ & 26 \\ & 2 \end{aligned}$ | ${ }_{\text {Year }}{ }_{27}{ }^{\text {Y }}$ |  |  | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2001.90 .38 |  | 9.60\% |  | EIF | AU, BR, CA, CL, MX, MY, PE, SG, VN | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% 0 |  | 0\% 0 \% |  |  |
|  | Chesmusts prearedo or preseve by vinegar or areie acid | $\frac{4.9 \text { censkgg }}{1.5 \text { censkg }}$ |  | $\underset{\text { EIF }}{\text { ElF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | \% 0 \% | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{0}^{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%106 | $\frac{0 \%}{0 \%}$ |
| 20.100 .95 |  | ${ }^{\text {9,60\% }}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{6.4 \%}$ | ${ }^{3.2 \%}$ | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0 | $0 \%$ | \% | \%\% | $0 \%$ | \%\% $0 \%$ | \% |  | \% |
| 2001.90 .48 | Chinese wate chesmuls, prepared of presered by vinegara oraceic a | 9.60\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {jp }}$ | 7.6\% | 5.7\% | 3.8\% | 1.9\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% 0 | \% | 0\% $0 \%$ | \% | \% |
| 2001.90 .48 | Shinese water chesmus, prepared or preseved by vinegat or aceic | ${ }^{9.60 \%}$ |  | EIF | AU, BR, CA, CL, MX, MY, NZ, PE, SG | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | \%\% ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ |
| $\frac{2001.90 .50}{200.0 .50}$ |  | $\frac{7 \text { cens } \mathrm{Kg}}{7 \text { censkg }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }^{5.6 \text { censkg }} 0$ | ${ }^{4.2 \text { censkg }} 0$ | $\frac{2.8 \text { cens } \mathrm{K}_{\mathrm{g}}}{0.6}$ |  | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | \%om | $\frac{0 \%}{0 \%}$ |
| 2001.90 .60 |  | ${ }^{14 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {Nz}}$ | ${ }^{2.68}$ | ${ }^{11.2 \%}$ | ${ }^{\text {9.8\% }}$ | ${ }^{\text {B,4\% }}$ | \% | 5.6\% | 4.2\% | 2.8\% | ${ }^{1.4 \%^{4}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | \%\% 0\% | 0\% 0\% | \% | 0\% |
| ${ }^{2001.00 .60}$ |  | ${ }^{14 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{9.3 \%}$ | 4.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% | \% | 0\% | ${ }^{0}$ | 0\% 0 | \% \% 0 | 0\% 0\% | \% | 0\% |
| 2001.90 .60 |  | ${ }^{14 \%}$ |  | ${ }^{\text {B5 }}$ | TP | ${ }^{11.2 \%}$ | ${ }^{8.4 \%}$ | 5.6\% | 2.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | 0\% | \%\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | \% \% 0 | 0\% 0\% | \% | \% ${ }^{0}$ |
| 2001.90 .60 |  | ${ }^{14 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% |
| 2002.10 .00 |  | ${ }^{12.50 \%}$ |  | ${ }^{\text {B10 }}$ | TP, Nz, VN | ${ }^{11.2 \%}$ | ${ }^{109}$ | 8.7\%/ | 7.5\% | ${ }^{6.2 \%}$ | ${ }^{5 \%}$ | ${ }^{3.7 \%}$ | 2.5\% | ${ }^{1.2 \%}$ | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0 | \% \% 0 | 0\% $0 \%$ | \% | \% |
| 2002.10 .00 | Tomatoes, whole or in pieces, prepared or preserved otherwise than by vinegar or acetic acid | ${ }^{12.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 0 | \% \% | 0\% 0\% |  | \% |
| 2002.10 .00 | Tomatoes, whole or in pieces, prepared or preserved otherwise than by vinegar or acetic acid | ${ }^{12.50 \%}$ |  | US13 | AU | $\begin{array}{\|c\|} \hline \text { Dany 0\% on } \\ \text { January } 1, \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ |  |  | $\begin{array}{\|c} \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% ${ }^{0}$ | \% | \%\% ${ }^{0 \%}$ | \% | \% |
| 2 |  | ${ }^{11.60 \%} 10.60 \%$ |  | $\underset{\substack{\text { B10 } \\ \text { EIF }}}{ }$ |  | $\frac{10.46}{0.4}$ | 9, ${ }_{\text {9,2\% }}^{0 \%}$ | $\underset{\substack{8.1 \%^{2} \\ 0 \%}}{ }$ | 6.99\% | 5.8\% | ${ }_{\text {4.0\% }}^{0 \%}$ | $\underset{\substack{3.4 \% \\ 0 \%}}{ }$ | ${ }_{\text {23\% }}^{\text {20\% }}$ | $\stackrel{1.19}{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | -0\% | \%\% | 0\% | - | \% ${ }_{\text {\% }}^{0 \%}$ | \% | ${ }^{0 \%} 0$ | O\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | , | \%\% |
| 200290.40 | Tomato prepprese e by vinegaraceeicic aid, powder | ${ }^{11.60 \%}$ |  | Us20 | AU | ${ }_{\substack{\text { See aus } \\ \text { eTA }}}$ | ${ }_{\text {See Aus }}$ | ${ }_{\text {See Aus }}^{\text {Se }}$ | ${ }_{\text {See AUS }}^{\text {STS }}$ | ${ }_{\text {See aus }}^{\text {eta }}$ | See aus | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% 0 | 0\% 0 | \% \% \% | \% \% | \% | 0\% |
| 2 200290.80 |  | ${ }^{11.60 \%}$ |  | ${ }^{\text {B10 }}$ | P, NZ, | 10.4\% | ${ }^{9.2 \%}$ | ${ }^{8.1 \%}$ | 6.9\% | ${ }^{5.8 \%}$ | 4.6\% | ${ }^{3.4 \%}$ | 23\% | ${ }^{1.11 \%}$ | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | $0 \%$ | 0\% 0 | \% \% \% | \%\% \% | \% | 0\% |
| 200290.80 |  | ${ }^{11.60 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|l\|l\|} \substack{\mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MXX} \\ \mathrm{MY}, \mathrm{PE}, \mathrm{SG}} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% \% 0\% | \% | \%\% |
| 2020.90 .80 |  | ${ }^{11.60 \%}$ |  | US13 | AU | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ |  |  |  | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ |  | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% |
| 2003.10 .01 | Mushrooms of the genus Agaricus, prepared or preserved otherwise than by vinegar or acetic acid | $\begin{array}{\|c} \substack { \text { denenskg } \\ \begin{subarray}{c}{\text { drinad wight } \\ \text { B.5\% }{ \text { denenskg } \\ \begin{subarray} { c } { \text { drinad wight } \\ \text { B.5\% } } } \end{array}$ |  | ${ }^{\text {B10 }}$ | Nz |  |  |  |  |  |  |  |  |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | \% | \% |
| 2003.10 .01 | Mushrooms of the genus Agaricus, prepared or preserved otherwise than by vinegar or acetic acid |  |  | ${ }^{\text {B3 }}$ | vN |  |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% ${ }^{0 \%}$ | S | \%\% |
| 2003.10 .01 | Mushrooms of the genus Agaricus, prepared or preserved otherwise than by vinegar or acetic acid |  |  | ${ }^{\text {B5 }}$ | 1P |  |  |  |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% | \% |
| 2003.10 .01 | Mushrooms of the genus Agaricus, prepared or preserved otherwise than by vinegar or acetic acid | $\begin{gathered} 6 \text { cents } / \mathrm{kg} \\ \text { drained weight } \\ +8.5 \% \end{gathered}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | \% \% \% | \% | 0\% |
| 2 | Truffles <br> Mushrooms other than of the genus Agaricus or truffles, prepared or preserved otherwise than by vinegar or acetic acid |  |  | ${ }_{\text {Elf }}^{\text {EIF }}$ | ${ }^{\text {NZ }}$ |  |  |  |  |  |  |  | $\underset{\substack{1.2 \text { centskg } \\ \text { on draned } \\ \text { wieinht } \\ 1.7 \%}}{ }$ | $\square$ | \%\% | 0\% | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | - ${ }_{\text {O\% }}^{0 \%}$ | -0\% | 0\% | $\stackrel{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ |
| 2003.90 .80 |  |  |  | ${ }^{\text {B5 }}$ | JP, MY, VN |  |  |  | $\underset{\substack{1.2 \text { censks } \\ \text { ond } \\ \text { ondined } \\ \text { weignt } \\ 1,7 \% \%}}{ }$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | ${ }^{0 \%}{ }^{\circ}$ | 0\% 0\% | \%\% | \% | \%\% |
| 2003.90 .80 |  | $\begin{array}{c\|} \hline 6 \text { cents } / \mathrm{kg} \\ \text { drained weight } \\ +8.5 \% \\ \hline \end{array}$ |  | EIF |  | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0\% | \%\% 0\% |  | \% |
| 2004.1040 |  | ${ }^{6.40 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{4.2 \%}$ | ${ }^{2.1 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | \%\% | \% | \%\% | 0\% 0 | \%\% 0 | \%\% 0 | 0\% 0\% | \% | \% |
| 2004.10 .40 | Yellow (Solano) poatues, prepared of reseseved otherwisise than by | ${ }^{6.40 \%}$ |  | ${ }^{\text {B5 }}$ | JP | 5.1\% | 3.8\% | 2.5\% | ${ }^{1.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \% | \% | \% | \% 0 | \% \% 0\% | 0\% 0 \% | \% | 0\% |
| 2004.1040 | Yellow (Solano) potatoes, prepared or preserved otherwise than by vinegar or acetic acid, frozen | ${ }^{6.40 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG} \end{array}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% 0 | \%\% ${ }^{\text {\% }}$ | \% ${ }^{0 \%}$ | \% | \% |
| 2004.10 .80 | (eater | ${ }^{\text {\% }}$ |  | ${ }^{\text {B3 }}$ | vN | 5.3\% | 2.6\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \% | \% 0 | \%\% 0\% | \% | \% |
| 2004.1.0.80 |  | ${ }^{8 \%}$ |  | ${ }^{\text {B5 }}$ | JP | 6.4\% | 4.8\% | 3.2\% | 1.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | \%\% 0\% | \% \% | \% | \%\% |
| 2004.10 .80 | Potatoes (not Solano), prepared or preserved otherwise than by vinegar or acetic acid, frozen | ${ }^{8 \%}$ |  | EIF | AU, BR, CA, CL, <br> MX, MY, NZ, PE, <br> SG | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% 0 | 0\% 0 | 0\% 00 | \% | \% |


| Tarift Line | Descripion | Base rate | c |  | Remark | vear 1 | Year 2 | var 3 | vear 4 | Vear 5 | vear 6 | vear 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | Year ${ }^{\text {cher }}$ | Year ${ }^{\text {Y }}$ | Year |  | Year <br> 26 <br> 1 | Year  <br> 27  <br>   <br> Yea  |  | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2004.90.10 |  | 3.20\% |  | ${ }^{\text {B5 }}$ | vN | 2.5\% | ${ }^{1.9 \%}$ | ${ }^{1.2 \%}$ | 0.6\% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}{ }^{\circ}{ }^{0}$ | ${ }^{0 \%} 0$ | \%\% 0 | \% \% 0 | \% \% |  |
| 2004.90 .10 |  | ${ }^{3.20 \%}$ |  | ${ }^{\text {EIIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% ${ }^{0}$ | \% | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ |
| 2004.90 .80 | Beas, prepered of presered odotewise than by vinegaro or actic a cid, | $\begin{gathered} 2.1 \text { cents } / \mathrm{kg} \text { on } \\ \text { entire contents } \\ \text { of container } \end{gathered}$ |  | EIF |  | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% 0\% | \% | \% \% \% | \% | \% |
| 2004.90 .55 | Vegeale and nixumes of eveababes nesoi, ppepered of presered | ${ }^{11.20 \%}$ |  | ${ }^{\text {B10 }}$ | JP | 10\% | ${ }^{8.9 \%}$ | 7.8\% | 6.7\%\% | 5.6\% | 4.4\% | 3.3\% | ${ }^{2.2 \%}$ | ${ }^{1.11 \%}$ | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% 0\% | \%\% 0\% | \% \%\% | \% \% | 0\% |
| 2004.90 .85 |  | ${ }^{11.20 \%}$ |  | ${ }^{\text {B5 }}$ | Nz | 8.9\% | 6.7\% | 4.4\% | 22\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% 0\% | 0\% 0\% | 0 | \% \% | \% |
| 2004.90 .85 | Vegetables and mixtures of vegetables, nesoi, prepared or preserved other than by vinegar or acetic acid, frozen, not preserved by sugar | ${ }^{11.20 \%}$ |  | EIF | $\left.\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG}, \end{array} \right\rvert\,$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% ${ }^{0}$ | \% | \%\% 0\% | 0\% | \% | \% | 0\% |
| 2005.10 .00 | Homogenize degeables, repered of preseved otherevise than by | ${ }^{11.20 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {PP }}$ | ${ }^{10 \%}$ | ${ }^{8.9 \%}$ | ${ }^{7,8 \%}$ | 6,7\% | 5.6\% | ${ }^{4.4 \%}$ | ${ }^{3 \%}$ | ${ }^{2.2 \%}$ | ${ }^{1.1 .1}$ | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% 0 | \% | \%\% 0 | \%\% 0\% | \% \% \% | \% \% | \% |
| 2205.10 .00 | Homogenized vegetables, prepared or preserved otherwise than by vinegar or acetic acid, not frozen | ${ }^{11.20 \%}$ |  | ${ }^{\text {B5 }}$ | NZ, vN | ${ }^{8.9 \%}$ | ${ }^{6.7 \%}$ | 4.4\% | ${ }^{22 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | \% | 0\% 0 | 0\% 0\% | \% \% | \% | \% |
| 20.10 .10 .00 | Homogenized vegetables, prepared or preserved otherwise than by vinegar or acetic acid, not frozen | ${ }^{11.20 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% \% | \% | 0\% | 0 | \% \%\% | \% \% | \% |
| 2200520.00 |  | 6.40\% |  | ${ }^{\text {B3 }}$ | vN | 4.2\% | ${ }^{2.1 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% | 0\% 0\% | 0\% 0\% | \%\% 0\% | \% | 0\% |
| 2005.20 .00 |  | ${ }^{6.40 \%}$ |  | ${ }^{\text {B5 }}$ | JP | 5.1\% | 3.9\% | 25\% | ${ }^{1.2 \%}$ | \% | \% | \% | \%\% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \%\% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \%\% 0 | 0\% $0 \%$ | \% \% 0 | \% \% | \% |
| 2005.20 .00 | Potato preparations, prepared or preserved otherwise than by vinegar or acetic acid, not frozen | ${ }^{6.40 \%}$ |  | EIF | $\begin{array}{\|l\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG} \end{array}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% ${ }^{\circ}$ | \% | ${ }^{0 \%}$ | \%\% ${ }^{0}$ | \%\% ${ }^{0 \%}$ | ${ }^{\text {\% }}$ | \% |
| 2005.40 .00 | Peas. prepered of preseeved othervise than by vinegar or orecicic aid, | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% 0 | \% | 0\% 0\% | \%\% 0 | \% \% \% | \% \% | \%\% |
| 2005.51 .20 |  |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% 0 | \% | \% \% 0 | \% | \% |
| $22^{2005.51 .40}$ | Beans other than black-eye cowpeas, shelled, prepared or preserved otherwise than by vinegar or acetic acid, not frozen | $\begin{array}{\|c} 2.1 \text { cents/kg on } \\ \text { entire contents } \\ \text { of container } \end{array}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \%\% 0\% | 0\% \% | \% \% 0 | \% | \% |
| $22^{200.59 .00}$ | Beans, not shelled, prepared or preserved otherwise than by vinegar or acetic acid, not frozen |  |  | ${ }^{\text {B5 }}$ | ${ }^{\text {PP }}$ |  |  |  | $\square$ | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0 | 0\% 0\% | 0 | \% 0\% | \%\% |
| 2005.59 .00 | Beans, not shelled, prepared or preserved otherwise than by vinegar or acetic acid, not frozen |  |  | EIF | $\left.\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{NY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG}, \mathrm{VN} \end{array} \right\rvert\,$ | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% |  | \% | 0\% |
| 2005.60 .00 |  | ${ }^{14.90 \%}$ |  | ${ }^{\text {B10 }}$ | JP, VN | ${ }^{13.4 \%}$ | 11.9\% | 10.4\% | 8.9\% | 7.4\% | 5.9\% | 4.4\%\% | 2.9\% | 1.4\% | \% | 0\% | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \%\% 0 | \% \% 0 | \% \% 0 | \% | \%\% |
| 2005.60 .00 |  | 14.90\% |  | ${ }^{\text {B5 }}$ | NZ | 11.9\% | ${ }^{8.9 \%}$ | 5.9\% | 2.9\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}$ | 0\% 0 | 0\% $0 \%$ | \% \% \% | \% $\%$ | \% |
| 2005.60 .00 |  | ${ }^{14.90 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% \% \% | 0\% | \% \% 0\% | \% \% | 0\% |
| 2005.60 .00 |  | ${ }^{19.90 \%}$ |  | US13 | AU |  | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ |  |  | $\left.\begin{aligned} & \text { Duty or on } \\ & \text { annay } \\ & \text { and } \\ & 2022 \end{aligned} \right\rvert\,$ |  | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% ${ }^{0}$ | \% | ${ }^{3}$ | 0\% 0\% | \% \% 0\% | \% 0\% | 0\% |
| $2{ }^{2005.70 .02}$ | Olives, green, not pitted, in saline, ripe, in containers holding 13 kg or less, aggregate quantity not to exceed 730 m ton/yr |  |  | ${ }^{\text {B5 }}$ | ${ }^{\text {Pe, VN }}$ |  | $\begin{array}{\|c\|} \hline 3.2 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{array}$ |  |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% \%\% | \% \% | 0\% |
| 2005.0 .02 |  |  |  | ${ }^{\text {EIF }}$ | $\left.\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{aligned} \right\rvert\,$ | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% \% \% | 0\% 0\% | \% | 0\% |
| 2005.70 .04 | Olives, green, not pitted, in saline, ripe, in containers holding 13 kg or less, aggregate quantity exceeding 730 m ton/yr |  |  | ${ }^{\text {B5 }}$ | ${ }^{\text {PT, Nz, vN }}$ | $\begin{array}{\|c\|} \hline 2.9 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{array}$ | $\begin{gathered} 2.2 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{gathered}$ |  |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | ${ }^{0}$ | 0\% 0\% | \% \% \% | \% \% | 0\% |
| $22^{2005.70 .04}$ | Olives, green, not pitted, in saline, ripe, in containers holding 13 kg or less, aggregate quantity exceeding 730 m ton/yr | ${ }_{\text {che }}^{\substack{3.7 \text { censkg o on } \\ \text { drined weigh }}}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & A \mathrm{AUR}, \mathrm{BA}, \mathrm{CLD}, \\ & \mathrm{MX}, \mathrm{Mr}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% \% 0\% | \% \% | 0\% |
| 2005.70 .06 |  | 3.7 censkgg on <br> drined weight |  | ${ }^{\text {B5 }}$ | JP, VN | $\begin{array}{\|c\|} \hline 2.9 \text { cents/kg } \\ \text { on drained } \\ \text { weight } \end{array}$ |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|l\|} \substack{\text { ond } \\ \text { weined }} \end{array}$ |  | \% | \% | \% | \%\% | \% | \% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% | 0\% | 0\% | \% | \%\% | \% | ${ }^{0 \%}$ | \% | \% | \% | \%\% |
| 2005.70 .06 |  |  |  | ${ }^{\text {EIF }}$ | $\left.\begin{array}{\|l\|} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \right\rvert\,$ | 0\% | \%\% | 0\% | \% \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% \% | \% | \% |
| 2005.70 .08 | Olives, green, not pitted, in saline, not ripe, in containers holding o/8 kg for repackaging, not subject to additional US note 4 to Ch .20 |  |  | ${ }^{\text {B5 }}$ | ${ }^{\mathrm{SP}, \mathrm{Nz}, \mathrm{VN}}$ | $\begin{array}{\|c\|} \hline 2.9 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weiobt } \end{array}$ | $\begin{gathered} 2.2 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{gathered}$ | $\begin{gathered} 1.4 \text { cenls/kg } \\ \text { on drained } \\ \text { woioht } \end{gathered}$ | $\left\lvert\, \begin{gathered} 0.7 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{gathered}\right.$ | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% \% | 0\% |
| 2005.70 .08 | Olives, green, not pitted, in saline, not ripe, in containers holding o/8 kg <br> for repackaging, not subject to additional US note 4 to Ch .20 | $\begin{aligned} & 3.7 \text { cents } / \mathrm{kg} \text { on } \\ & \text { drained weight } \end{aligned}$ |  | ${ }^{\text {EIF }}$ | $\left\lvert\, \begin{gathered} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CLL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG} \end{gathered}\right.$ | 0\% | \%o\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0\% | 0\% 0\% | \% | \% 0\% | \% |
| 2005.70 .12 | Olives, green, not pited, insaline, not tipe |  |  | ${ }^{\text {bs }}$ | Pe, VN | $\begin{gathered} 2.9 \text { censkek } \\ \text { on forined } \\ \text { weight } \end{gathered}$ | $\begin{array}{\|c\|} \hline 2.2 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{array}$ |  | $\left.\begin{array}{\|c} -0.7 \text { censke } \\ \text { ond } \\ \text { ondine } \\ \text { weight } \end{array} \right\rvert\,$ | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% \% 0\% | \% \% | \% |


| Tarift Line | Descripion | Base rate | (9) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\begin{gathered} \text { Year } \\ 22 \end{gathered}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}^{\substack{\text { year }}}$ | ${ }_{\text {year }}$ | ${ }_{26}{ }^{\text {Year }}$ Y | ${ }_{\text {Year }}$Yer <br> 27 | ${ }_{\text {Year }}^{\text {28 }}$ |  | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2005.70 .12 | Oives, green nop pilied, in saline, not ipe |  |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MXX}, \mathrm{MY}, \mathrm{ZZ}, \mathrm{PE}, \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0 | \% | ${ }^{\text {y }}$ |
| 2 2005.70.16 | Olives, green, in saline, place packed, stuffed, in containers holding n/o 1 kg , aggregate quantity $\mathrm{n} / \mathrm{o} 2700 \mathrm{~m}$ ton/yr | $\begin{array}{\|l\|} \hline 5.4 \text { cents } / \mathrm{kg} \text { on } \\ \text { drained weight } \end{array}$ |  | ${ }^{\text {B5 }}$ | ${ }^{5}$ |  | $\begin{gathered} 3.2 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{gathered}$ |  | $\begin{array}{\|c\|} \hline 1 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \\ \hline \end{array}$ | \% | 0\% | \% | \%\% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% |
| 2005.70 .16 | Olives, green, in saline, place packed, stuffed, in containers holding n/o 1 kg , aggregate quantity $\mathrm{n} / \mathrm{o} 2700 \mathrm{~m}$ ton/yr | $\begin{aligned} & 5.4 \text { cents } / \mathrm{kg} \text { on } \\ & \text { drained weight } \end{aligned}$ |  | EIF |  | 0\% |  |  | 0\% | \% | \% | \%\% | \% | 0\% | \% | \%\% | \% | ${ }^{0 \%}$ | \%\% | \% | ${ }^{0 \%}$ | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% |
| 2005.70 .18 | Olives, green, in saline, place packed, stuffed, in containers holding n/o <br> 1 kg , aggregate quantity $\mathrm{o} / 2700 \mathrm{~m}$ ton/yr |  |  | ${ }^{\text {B5 }}$ | Jp, Nz, vN | $\begin{array}{\|c\|} \hline 5.5 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{array}$ | $\begin{array}{\|c\|} \hline 4.1 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{array}$ |  | $\begin{array}{\|c\|} \hline 1.3 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{array}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% ${ }^{0}$ | 0\% | 0\% |
| $2{ }^{2005.70 .18}$ | Olives, green, in saline, place packed, stuffed, in containers holding n/o 1 kg , aggregate quantity $\mathrm{o} / 2700 \mathrm{~m}$ ton $/ \mathrm{yr}$ | $\begin{aligned} & 6.9 \text { cents } / \mathrm{kg} \text { on } \\ & \text { drained weight } \end{aligned}$ |  | EIF | $\begin{gathered} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CLL}, \\ \mathrm{XX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG} \end{gathered}$ | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% |
| 2005.70 .23 | Olives, green, in saline, place packed, stuffed, not in containers holding 1 kg or less |  |  | ${ }^{\text {B5 }}$ | ${ }_{\text {Pe }}$, VN | $\begin{array}{\|c\|} \hline 5.5 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{array}$ |  | $\begin{array}{\|c\|} \hline 2.7 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{array}$ | $\begin{array}{\|c\|} \hline 1.3 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{array}$ | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% |
| 2005.70 .23 | Olives, green, in saline, place packed, stuffed, not in containers holding 1 kg or less |  |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{ZZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0 | \% | \%\% | 0\% | \% |
| 2005.70 .25 | Olies, green, in as saline solution, pited ors suffed, nop place packed | $\underbrace{8.6 \text { censkg } \mathrm{k} \text { on }}$ drined weigh |  | ${ }^{\text {B5 }}$ | Pe, VN | $\begin{gathered} 6.8 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{gathered}$ |  | 3.4 cents $/ \mathrm{kg}$ on drained weight | $\begin{array}{\|c\|} \hline 1.7 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% |
| 2005.70 .25 | Olives, green, in ansalie solution, pited or stuffed, not place packed |  |  | EIF | $\begin{aligned} & \mathrm{AU,} \mathrm{BR,CA,CL,}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | 0\% | $0 \%$ | $0 \%$ | $0 \%$ | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0 | 0\% |
| 22055.7 .50 | Olives (not green), in sastine solution, camed, not pitied |  |  | ${ }^{\text {B5 }}$ | Pe, VN | $\begin{array}{\|c} \begin{array}{c} 7.4 \text { censks } \\ \text { ond } \\ \text { ondined } \\ \text { weight } \end{array} \\ \hline \end{array}$ |  | 3.7 cents $/ \mathrm{kg}$ on drained weight | $\begin{array}{\|c\|} \hline 1.8 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% |
| 2005.7 .50 | Olives (not green) in as stine solulion, camed, not pitied |  |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{~A}, \\ & \mathrm{MX}, \mathrm{MM}, \mathrm{NZ}, \mathrm{PE}, \end{aligned}$ | 0\% | 0\% | 0\% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% | 0\% |
| $2{ }^{2005.70 .60}$ | Olives (noo green), in a saline solution, camed, pitied | $\begin{array}{\|c\|} \hline \begin{array}{c} 10.1 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{array} \\ \hline \end{array}$ |  | ${ }^{\text {B10 }}$ | NZ | $\left.\begin{array}{\|c} \hline 9 \text { censknk } \\ \text { ond } \\ \text { weinged } \end{array} \right\rvert\,$ |  |  | $\begin{array}{\|c} \hline \begin{array}{c} 6 \text { censkrke } \\ \text { ondeined } \\ \text { weight } \end{array} \\ \hline \end{array}$ | $\begin{gathered} 5 \text { censkeks } \\ \text { ond } \\ \text { wheined } \\ \text { weight } \end{gathered}$ | $\begin{gathered} 4 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{gathered}$ | $\left.\begin{array}{\|c\|c} \hline \text { 3 censknk } \\ \text { on } \\ \text { weined } \\ \text { weld } \end{array} \right\rvert\,$ | $\begin{gathered} \hline 2 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{gathered}$ | $\begin{gathered} \hline 1 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \\ \hline \end{gathered}$ | \% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \%\% | \% | \%\% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | ${ }^{0 \%}{ }^{0}$ | ${ }^{0 \%}$ | \%\% |
| $22055.70 .60^{2}$ | Oivives (not green), in as saline solution, camed, pitued | $\begin{aligned} & 10.1 \text { cents } / \mathrm{kg} \\ & \text { on drained } \\ & \text { woiaht } \end{aligned}$ |  | ${ }^{\text {B5 }}$ | P, vN | $\begin{array}{\|c\|} \hline 8 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{array}$ | $\begin{gathered} 6 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{gathered}$ | $\begin{array}{\|c\|} \hline 4 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{array}$ |  | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% ${ }^{0}$ | 0\% | ${ }^{0 \%}$ |
| 2005.70 .60 | Olives (not green), in as stines solution, camed, pitied | 10.1 cents $/ \mathrm{kg}$ on drained weight |  | EIF |  | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| $22^{205.70 .70}$ | Olives (not green), in a saline solution, in airtight containers of glass or metal but not canned | $\begin{aligned} & 9.9 \text { cents } / \mathrm{kg} \text { on } \\ & \text { drained weight } \end{aligned}$ |  | ${ }^{\text {B5 }}$ | TP, NZ, VN | $\begin{array}{\|c} \substack{9.9 \text { cencurk } \\ \text { ond } \\ \text { neined } \\ \text { weight }} \end{array}$ |  | $\begin{array}{\|c\|} \hline 3.9 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weight } \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { ong fanined } \\ \text { weigitit }} \end{array}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |
| 2005.70 .70 |  |  |  | EIF |  | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% |
| 2005.70 .75 | Olives (not green), in as aline solution, not camed, nesi |  |  | ${ }^{\text {B5 }}$ | P, NZ, VN | $\begin{gathered} \substack{3.4 \text { censkg } \\ \text { on } \\ \text { nemined } \\ \text { weight }} \end{gathered}$ |  |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { onf fained } \\ \text { weight }} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% |
| 2005.70 .75 | Olives (not green), in as aline solution, not camed, nesi |  |  | EIF |  | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% |
| $22055.70 .91^{2}$ |  |  |  | ${ }^{\text {B5 }}$ | TP | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { on fensined } \\ \text { weight }} \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { ondrinked } \\ \text { weight }} \\ \hline \end{array}$ |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { ond fonined } \\ \text { weight }} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% |
| $2{ }^{2005.70 .91}$ |  | $\begin{aligned} & 5.5 \text { cents } / \mathrm{kg} \text { on } \\ & \text { drained weight } \end{aligned}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | 0\% |
| 2005.70 .93 | Olives, green, container less than 13 kg , exceed 550 m tons/year, prepared or preserved otherwise than by vinegar/acetic acid, not in prepare saline | ${ }_{\text {a }}^{\text {a }}$ |  | ${ }^{\text {B5 }}$ | ${ }_{\text {Pr, Nz, }}$ | $\left.\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { ond fininged } \\ \text { weight } \end{array} \right\rvert\,$ | $\begin{array}{\|c} \substack{5.2 \text { censke } \\ \text { ong } \\ \text { ondined } \\ \text { weight }} \end{array}$ | $\begin{gathered} 3.5 \text { cellskg } \\ \text { ond } \\ \text { ondined } \\ \text { weight } \end{gathered}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | \% | \% | \% |
| $22055.70 .93^{2}$ | Olives, green, container less than 13 kg , exceed 550 m tons/year, prepare saline |  |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |
| 2005.70 .97 |  | $\underbrace{\substack{\text { a }}}_{\substack{8.8 \text { censk } k \text { on } \\ \text { drined weigh }}}$ |  | ${ }^{\text {B5 }}$ | P, VN | $\left.\begin{array}{\|c} 7 \text { censkg } \\ \text { ond } \\ \text { ondined } \\ \text { weipht } \end{array} \right\rvert\,$ | $\begin{gathered} 5.2 \text { cents } / \mathrm{kg} \\ \text { on drained } \\ \text { weipht } \end{gathered}$ |  |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | \% 0 | \% | 0\% |
| $2{ }^{2055.70 .97}$ |  | $\begin{aligned} & 8.8 \text { cents } / \mathrm{kg} \text { on } \\ & \text { drained weight } \end{aligned}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% |
| 2205.80 .00 |  | 5.6\% |  | ${ }^{\text {B5 }}$ | IP | ${ }^{4.4 \%}$ | ${ }^{3.3 \%}$ | ${ }^{2.2 \%}$ | ${ }^{1.11 \%}$ | \% | \%\% | \% | \% | 0\% | \%\% | \% | \% | ${ }^{\text {\% }}$ | \% | \% | 0\% | \% | \%\% | 0\% | \% | \% | \%\% | 0\% | \% | 0\% | \% 0 | ${ }^{0 \%} 00$ | \% 0 | \%\% | 0\% |
| $220558.00^{2}$ |  | ${ }^{5.60 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG}, \mathrm{VN} \end{array} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}{ }^{\circ}$ | \% | \%\% |
| 2005.9 .1 .60 | Bamboo shoots in airtight containers, prepared or preserved otherwise than by vinegar or acetic acid, not frozen, not preserved by sugar | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% |
| 2 205.9.9.97 | Bamboo shoots, not in airtight containers, prepared or preserved otherwise than by vinegar or acetic acid, not frozen, not preserved by suar | ${ }^{11.20 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 7.4\% | 3.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |
| 2005.19 .97 | Bamboo shoots, not in airtight containers, prepared or preserved otherwise than by vinegar or acetic acid, not frozen, not preserved by sugar | ${ }^{112.20 \%}$ |  | ${ }^{\text {B5 }}$ | P, NZ | 8.9\% | 6.7\% | 4.4\% | 22\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | \% | 0\% | ${ }^{0 \%}$ | \% | 0\% ${ }^{\circ}$ | \% | 0\% |


| Tarift Line | Descripion | Base rate | (9) | ${ }^{\text {Saging }}$ Catery | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\begin{gathered} \text { Year } \\ 22 \end{gathered}$ | ${ }_{\text {Year }}$ | Year | Year 25 | ${ }_{26}{ }^{\text {Year }}$ | ${ }_{\text {Year }}{ }_{27} \mathrm{Y}_{\text {¢ }}$ |  | Year | $\begin{gathered} \text { Year 30 } \\ \text { Yubucuent } \\ \text { subseuve } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2005.9 .97 | Bamboo shoots, not in airtight containers, prepared or preserved otherwise than by vinegar or acetic acid, not frozen, not preserved by | ${ }^{11.20 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | \% \% 0 | 0\% |  |
| 2005.99 .10 | Carnos in in airigh containes, prepared or preserved otherwise than by | ${ }^{6.40 \%}$ |  | ${ }^{\text {B5 }}$ | TP | 5.1\% | ${ }^{3.8 \%}$ | 2.5\% | ${ }^{1.2 \%}$ | 0\% | 0\% | \% | \%\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% 0 | \% | 0\% 0\% | 0\% | \% |
| 2005.99 .10 | Carrots in airtight containers, prepared or preserved otherwise than by | ${ }^{6.40 \%}$ |  | ${ }^{\text {EIF }}$ | $\left.\begin{array}{\|c} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MNO}, \mathrm{NT}, \mathrm{NZ}, \mathrm{PE}, \end{array} \right\rvert\,$ | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | 0\% 00 | ${ }^{0 \%}$ | \% | 0\% |
| 2005.9920 |  | 4.50\% |  | ${ }^{\text {B5 }}$ | JP | 3.6\% | 2.7\% | 1.8\% | 0.9\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | 0\% | 0\% |
| 2005.9920 |  | 4.5\%\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | 0\% 0\% | \% | \% |
| 2005.9930 |  | 4.80\% |  | ${ }^{\text {B5 }}$ | vN | 3.8\% | 2.8\% | 1.9\% | 0.9\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | 0\% | \% |
| 2005.99 .30 | Sauerkut preared or presered otherwise than by vinegar or ocecic | ${ }^{4.80 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}{ }^{0 \%}$ | \% | \% |
| 2005.99 .41 | Whole or Sliced water chestnuts, other than Chinese water chestnuts, prepared or preserved otherwise than by vinegar or acetic acid or sugar | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0 | 0\% | \% |
| 20059.950 |  | ${ }^{8.10 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 5.4\% | 2,7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0 | \% | \% |
| 200599.50 |  | ${ }^{8.10 \%}$ |  | ${ }^{\text {B5 }}$ | PT, NZ | ${ }^{6.4 \%}$ | 4.8\% | 3.2\% | ${ }^{1.6 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | \% | 0\% $0 \%$ | 0\% | \% |
| 2005.99 .5 |  | ${ }^{8.10 \%}$ |  | EIF | $\begin{aligned} & \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% \% 0 | 0\% | ${ }^{0 \%}$ |
| 20059.55 |  | ${ }^{14.90 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 9.9\% | 4.9\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% $0 \%$ | \% | \% |
| 20059.95 |  | ${ }^{14.90 \%}$ |  | ${ }^{\text {B5 }}$ | IP | ${ }^{11.9 \%}$ | ${ }^{8.9 \%}$ | 5.9\% | 2.9\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% $0 \%$ | 0\% | \% |
| 2005.99.5 |  | 14.90\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0 | \% | 0\% |
| 2005.99.55 |  | 14.90\% |  | US20 | AU | $\underbrace{\substack{\text { fids }}}_{\text {See }}$ | $\underbrace{\substack{\text { FTAS }}}_{\text {See }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {at }}$ | $\underbrace{\substack{\text { fids }}}_{\text {See }}$ |  | $\begin{aligned} & \text { See AUS } \\ & \text { FTA } \end{aligned}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0 | \% | \% |
| 2005.99 .80 |  | ${ }^{14.90 \%}$ |  | ${ }^{\text {B10 }}$ | NZ | ${ }^{13,4 \%}$ | ${ }^{11.9 \%}$ | 10.4\% | 8.9\% | 7.4\% | 5.9\% | 4.4\% | 2.9\% | 1.4\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% |
| 2005.99.80 | (eate | ${ }^{14.90 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 9.9\% | ${ }^{4.9 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% 0\% | \%\% 0 | 0\% | 0\% |
| 2005.99.80 |  | ${ }^{14.90 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {PP }}$ | ${ }^{11.9 \%}$ | ${ }^{8.9 \%}$ | 5.9\% | 2.9\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% | 0\% 0\% | \%\% 0 | \% | \% |
| 2005.99.80 | Artichokes, prepared or preserved otherwise than by vinegar or acetic acid, not frozen | 14.90\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0\% | 0\% | \% |
| 2005.9980 | Antichores prepered or preseeved olterwise than by vinegara or aceic | ${ }^{14.90 \%}$ |  | ${ }^{\text {Us20 }}$ | aU | $\underbrace{\substack{\text { Seas } \\ \text { FTA }}}_{\text {See }}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {St }}$ | $\underset{\substack{\text { Sea AUS } \\ \text { FTA }}}{ }$ | $\underbrace{}_{\substack{\text { Sea Aus } \\ \text { FTA }}}$ | ${ }_{\text {See }}^{\substack{\text { SeaUS } \\ \text { FTA }}}$ | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% 0 | \% 0 | \% | \%\% 0 | 0\% | 0\% |
| 2005.99 .85 | Chickpeas (garbanzos), prepared or preserved otherwise than by vinegar | $\begin{gathered} 0.8 \text { cents } / \mathrm{kg} \text { on } \\ \text { entire contents } \\ \text { of container } \end{gathered}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | \% | 0 | 0\% | 0\% |
| 2005.99 .97 | Vegetables nesoi,\& mixtures of vegetables, prepared or preserved otherwise than by vinegar or acetic acid, not frozen, not preserved by sugar | ${ }^{11.20 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {PP }}$ | 10\% | ${ }^{8.9 \%}$ | 7.9\% | 6.7\% | 5.6\% | 4.4\% | 3.3\% | 2.2\% | ${ }^{1.1 . \%}$ | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0 | \% | \%\% |
| 20059.997 | Vegetables nesoi, \& mixtures of vegetables, prepared or preserved otherwise than by vinegar or acetic acid, not frozen, not preserved by otherw sugar | ${ }^{11.20 \%}$ |  | ${ }^{\text {B5 }}$ | NZ | 8.9\% | 6.7\% | 4.4\% | 22\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0\% | \% | \% |
| 2005.9997 | Vegetables nesoi,\& mixtures of vegetables, prepared or preserved otherwise than by vinegar or acetic acid, not frozen, not preserved by sugar | ${ }^{11.20 \%}$ |  | EIF | $\begin{aligned} & \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CLL}, \\ \mathrm{M}, \mathrm{M}, \mathrm{M}, \mathrm{PE}, \mathrm{SC}, \\ \mathrm{VND} \end{array} \\ & \hline \end{aligned}$ | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0 | \% | 0\% |
| 2006.0020 | Cheries, preseved by sugar (darined, glace or crysallized) |  |  | ${ }^{\text {B10 }}$ | ${ }_{\text {P, , VN }}$ |  |  |  |  | ${ }_{\substack{4.9 \text { censekg } \\+3.2 \%_{8}}}$ | ${ }_{\substack{3.9 \text { censkkg } \\+2.58 \\ \hline}}$ | $\underbrace{2.9 \text { censkk }}_{2}$ | ${ }_{\substack{1.9 \text { censk } \mathrm{k} \\+1.2 \%_{8}}}$ | $\underbrace{0.9 \text { censenkg }}_{0}+0.00_{8}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | \%\% 0\% | \%\% 0 \% | 0\% | 0\% |
| 20060020 | Cheries, presered by sugar (drinied, glace or crysallized) |  |  | ${ }^{\text {B5 }}$ | NZ |  |  |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% $\%$ | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% 0 | \% 0 | \% | \% \% 0 | 0\% | \% |
| 2006.020 | Cheries, preseree by sulgar (drined, glace or crystlilized) | ${ }_{\substack{\text { 9.9 censkg } \\ 6.4 \% \\ \text { \% }}}^{\text {a }}$ |  | EIF |  | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | ${ }^{0}$ | \% |
| $\frac{2066.030}{20060.0 .00}$ |  | $\frac{2.40 \%}{2.10 \%}$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | O\% | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \% 0 | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\%6 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 200600.05 |  | 16\% |  | ${ }_{\text {Br }}{ }^{\text {Br }}$ | ${ }^{\text {IP }}$ | ${ }^{14.4 \%}$ | ${ }^{\text {12.8\% }}$ | ${ }^{\text {11.2\% }}$ | ${ }^{\text {9.6\% }}$ | ${ }^{\text {8\% }}$ | ${ }_{\text {6.4\% }}$ | 4.8\% | ${ }^{3.2 \%}$ | ${ }^{\text {1.6\% }}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | \% | 0\% | 0\% 0 \% | 0\% | 0\% |
| 200600.50 |  | 16\% |  | ${ }^{\text {B3 }}$ | vN | 10.6\% | 5.3\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% | ${ }^{0 \%}$ | 0\% | \% | \%\% | \% | \% | 0\% | \% | 0\% 0 | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | \%\% 0 | 0\% | \% |
| $2{ }^{2006.0 .50}$ |  | 16\% |  | ${ }^{\text {B5 }}$ | NZ | ${ }^{12.8 \%}$ | 9.6\% | ${ }^{6.4 \%}$ | ${ }^{3.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | ${ }^{0 \%} 00$ | \%\% 0 | 0\% | 0\% |
| 2006.0 .50 | Mixtures of vegetables, fruit, nuts, fruit-peel or other parts of plants, preserved by sugar (drained, glace or crystallized) | 16\% |  | EIF |  | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | \% \% 0 | 0\% | \% |
| 2006.0 .60 |  | 6 censkg |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | 0\% | \% |
| 2006.00 .70 |  | ${ }^{8 \%}$ |  | ${ }^{\text {B5 }}$ | P, Nz | ${ }^{6.4 \%}$ | 4.8\% | ${ }^{3.2 \%}$ | 1.6\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% 0 | 0\% | \%\% 0 | \%\% 0 | \% | \% |



| Tarift Line | Descripion | Base rate | （＊） | （tagis | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year | Yeat | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year 22 | ${ }_{\text {Year }}$ | ${ }_{24}{ }^{\text {Year }}$ | ${ }_{\text {Year }}$ | Year <br> 26 <br> 26 | Year <br> 27 <br> Yeer <br> 28 <br> 20 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2007．9965 | Find | 10\％ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ 0 | \％ 0 | \％0\％ |  |  |  |
| 200799.65 | Fruit pastes and purees，nesi，and nut pastes and purees，being cooked | 10\％ |  | US20 | AU | ${ }_{\substack{\text { Se AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { Sea AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See } \\ \text { FTAS }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See Aus } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ 0 | \％ 0 \％ | 0\％0\％ | \％ | 0\％ |
| 2007.9970 |  | 1．40\％ |  | EIF | ， | ${ }^{0 \%}$ |  | \％ | \％ | 0\％ | ${ }_{0}{ }_{0}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }_{0}^{0 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ 0 | \％\％ 0 | 0\％0\％ | \％ | 0\％ |
| 200779975 |  | ${ }^{\frac{3}{3.20 \%}} 3$ |  | ${ }_{\text {El }}^{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \mathrm{AN} \\ \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \end{array}$ | ${ }^{2.19 \%}$ | ${ }^{\text {10\％}}$ | \％\％ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {0\％}}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | \％ 0 | ${ }_{0 \%}^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | － | －0\％ | ${ }_{0}^{0 \%}$ | － | \％ | 0\％ |
| 2008.1 .02 | Peanut buter and paste subiect 0 genearal noe 150 of te HTS | Free |  | EIF |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ 0 | \％ | 0\％ 0 0\％ |  | $0 \%$ |
| 2008.1 .05 |  |  |  |  |  |  |  |  | \％ |  |  |  |  |  | \％ | \％ | \％ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％0\％ | \％\％0\％ | 0\％0\％ |  | \％ |
| 2008.11 .15 | Peanut butter and paste，nesoi，not subject to general note 15 or additional US note 5 to Ch .20 | ${ }^{131.80 \%}$ |  | ${ }^{\text {B10 }}$ |  | ${ }^{118.6 \%}$ | ${ }^{105.4 \%}$ | ${ }^{922 \%}$ | ${ }^{79 \%}$ | ${ }^{65.9 \%}$ | ${ }^{52,7}$ | ${ }^{39.5 \%}$ | ${ }^{26.3 \%}$ | ${ }^{13.1}$ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ 0 | \％\％ 0 | \％\％0\％ | 0\％0\％ |  | \％ |
| 2008.11 .15 |  | ${ }^{131.80 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {CA }}$ | 05．4\％ | ${ }^{79 \%}$ | 52．7\％ | 26．3\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％\％ | \％ | \％\％ | 0\％0\％ | \％$\%$ | \％\％ 0 | \％\％ | 0\％ |
| 2008.11 .15 | le | 1．80\％ |  | EIF | ${ }_{\text {cl，MX，S }}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ 0 | 0\％0\％ | \％\％0\％ | 0\％ $0 \%$ | \％ | \％ |
| 2008.1 .15 |  | ${ }^{131.180 \%}$ |  | US13 | AU | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ |  | $\begin{gathered} \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{gathered} \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{gathered}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | ${ }^{0 \%}$ | \％ | \％ | 0\％0\％ | \％\％ 0 | \％\％ |  | \％ |
| 2008.11 .15 |  | ${ }^{131.89 \%}$ |  | US21 | ${ }^{\text {PE }}$ | See PE FTA | See Pe Fta | See Pe FTA | See PE FTA | See PE FTA | See PE FTA | See PE F | See P E FTA | see | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％${ }^{0}$ | 0\％ 0 | 0\％ 0 | \％\％ 0 | 0\％0\％ | \％ | \％\％ |
| $\frac{2008.1122}{2008.1 .22}$ |  | ${ }^{6.6 \text { centskg }} 6$ |  | ${ }_{\text {EIF }}^{\text {E5 }}$ |  | ${ }_{\text {5，censkg }}^{0 \%}$ |  |  |  | \％\％ | \％\％ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | －${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | \％\％ | \％\％ | ${ }^{\frac{0 \%}{0 \%}}$ | 0\％ | 0\％${ }^{0 \%}$ | \％\％ | O\％ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {\％\％}}$ | － | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | \％ | \％\％ |
| 2088.11 .25 |  | ${ }_{6} 6.6$ cens kg g |  | ${ }^{\text {B10 }}$ | PP，MY，NZ | 5．censkkg | 5.2 censk ${ }^{\text {a }}$ | 4.6 cens $k_{\mathrm{k}}$ | 3．9 censkg | 3．3 censkg | 2.6 censk ${ }^{\text {g }}$ | ${ }^{1.9}$ censkk | ${ }^{1.3}$ censk $\mathrm{S}_{3}$ | 0.6 censch | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | 0\％ 0 | ${ }^{0 \%}$ | 0\％0\％ | \％ | 0\％ |
| 2008.11 .25 |  | ${ }^{6.6}$ censkg |  | ${ }^{\text {B3 }}$ | vN | ${ }^{\text {censskg }}$ | ${ }^{2.2}$ censk $\mathrm{K}_{\mathrm{g}}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ 0 | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ 0 | 0\％ 0 | 0\％0\％ | \％\％0\％ | 0\％0\％ | \％ | 0\％ |
| 2008.1 .25 |  | $\stackrel{6}{6.6 \text { censkg }}$ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ 0 | 0\％0\％ | \％\％ 0 | 0\％ $0 \%$ | \％ | \％ |
| 2008.1 .35 |  | ${ }^{131.150 \%}$ |  | ${ }^{\text {B10 }}$ | $\begin{array}{\|l\|} \hline \mathrm{BXR}, \mathrm{PE}, \mathrm{SO}, \mathrm{PY}, \\ \mathrm{NZ}, \mathrm{VN}, \end{array}$ | ${ }^{118.6 \%}$ | 105．4\％ | ${ }^{922 \%}$ | ${ }^{79 \%}$ | 65．9\％ | ${ }^{52} 27 \%$ | 33．5\％ | 26．3\％ | ${ }^{13.1 \%}$ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ 0 | 0\％0\％ | \％\％ 0 | 0\％ $0 \%$ | \％ | 0\％ |
| 2008.1 .35 |  | ${ }^{131.190 \%}$ |  | ${ }^{\text {EIF }}$ | CL，MX，SG | \％\％ | 0\％ | \％ | 0\％ | 0\％ | ${ }^{0 \%}$ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | 0\％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | \％ | \％\％ | 0\％${ }^{\circ}$ | ${ }^{0 \%}$ | \％ 0 | 0\％0\％ | \％ | 0\％ |
| 2008.1 .35 |  | ${ }^{131.80 \%}$ |  | US13 | au | $\begin{array}{\|c\|} \hline \text { Duty } 0 \% \text { on } \\ \text { January } 1, \\ 2022 \end{array}$ | $\begin{gathered} \text { Dutry on on } \\ \text { annuar } \\ \text { and } \\ \hline 022 \end{gathered}$ |  |  | $\begin{array}{\|c\|c\|} \hline \text { Duy ory on on } \\ \text { ananay } \\ \text { an2 } \end{array}$ | $\begin{array}{\|c} \text { Duty or on on } \\ \text { annuary } \\ \text { and } \\ \hline 020 \end{array}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | ${ }^{0 \%}$ | \％ | \％$\%$ | \％\％${ }^{0 \%}$ | 0\％0\％ |  | \％ |
| 2008.1 .13 |  | ${ }^{131.80 \%}$ |  | US21 | PE | See Pe fra | See Pe Fta | See Pe FTA | See PE PTA | See PE FTA | See Pe Fta | Ee PEF | See PE FTA | se PEF | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ 0 | \％\％0\％ | \％ 0 \％ | 0\％0\％ | \％ | \％\％ |
| 2008.1 .42 |  | 6.6 censkg |  | ${ }^{\text {B5 }}$ | ${ }^{\text {PP }}$ | ${ }^{5.2}$ censkkg | 3．9 censk $\mathrm{S}_{\text {g }}$ | ${ }^{2.6}$ censk $\mathrm{k}_{\mathrm{g}}$ | 1.3 censkgg | \％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | ${ }^{0 \%}$ | ${ }^{\text {\％}}$ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％${ }^{\circ}$ | \％\％ 0 | \％ 0 | \％0\％ | \％ | 0\％ |
| 2008.1 .42 |  | 6.6 censkg |  | EIF |  | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％\％${ }^{\circ}$ | \％\％${ }^{0}$ | 0\％${ }^{0 \%}$ | \％ | \％ |
| 2008.1 .45 | Peaty | 6.6 censkg |  | ${ }^{\text {B10 }}$ | JP，MY，NZ | censkkg | 5.2 censkg | 4.6 censkg | 3.9 censk | 3.3 censh | 2.6 cens k | 1.9 censkg | 1.3 censk | 0.6 censth | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ 0 | \％\％ 0 | \％\％0\％ | \％\％0\％ | \％ | \％ |
| 2008.1 .45 | Peanuts，otherwise prepared or preserved，nesoi，subject to additional US note 2 to chap．12，not general note 15 | ${ }^{6.6}$ censkkg |  | ${ }^{\text {B3 }}$ | vN | 4 censkg | 2.2 censk ${ }^{\text {c }}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ 0 | 0\％0\％ | \％\％0\％ | 0\％0\％ | \％ | 0\％ |
| 2008.1 .45 | Peanuts，otherwise prepared or preserved，nesoi，subject to additional US note 2 to chap． 12 ，not general note 15 | ${ }^{6.6}$ censskg |  | EIF |  | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ 0 | \％ 0 | \％ 0 | \％\％0\％ | 0\％0\％ | \％ | 0\％ |
| 2008.1 .60 |  | ${ }^{133.80 \%}$ |  | ${ }^{\text {B10 }}$ |  | 18．6\％ | ${ }^{1054 \%}$ | ${ }^{922 \%}$ | ${ }^{79 \%}$ | ${ }^{65.9 \%}$ | 52，7\％ | ${ }^{39.5 \%}$ | ${ }^{26.3 \%}$ | ${ }^{13.1 \%}$ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ 0 | \％ 0 | \％ 0 | \％0\％ |  | 0\％ |
| 2008.1 .60 |  | ${ }^{131.80 \%}$ |  | ${ }^{\text {EIF }}$ | ${ }_{\text {cl，MX，SG }}$ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | ${ }^{0 \%}$ | \％${ }^{\text {\％}}$ | \％\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％\％ | ${ }^{0 \%}$ | \％ 0 | 0\％ 0 | \％ 0 | \％ | \％\％ |
| 2008．1．60 |  | ${ }^{131.80 \%}$ |  | US13 | ${ }^{\text {aU }}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | Duty 0\％on January 1， 2022 | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | \％ | \％\％ 0 | ${ }^{0 \%}$ | 0\％${ }^{0 \%}$ |  | 0\％ |
| 2008.1 .60 | Peme | ${ }^{131.80 \%}$ |  | U521 | PE | See PE FTA | See Pe Fta | See P P FTA | See PE FTA | See PE FTA | See Pe fra | Pep FI | Pe F | ${ }^{\text {See PE F F }}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ 0 | \％\％0\％ | \％\％ 0 | 0\％0\％ |  | 0\％ |
| 2008.19 .10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | \％${ }^{\text {\％}}$ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{\text {\％}}$ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | $0 \%$ | \％ 0 | \％ $0 \%$ | \％\％0\％ | \％ | \％ |
|  |  | $\frac{10}{11.3 \text { censh }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 先\％ | 先\％ |  | ¢ | ¢ |  | － | ¢\％ | ¢ | ¢ | 管 | ¢ ${ }_{\text {O\％}}^{0 \%}$ |  | ¢ | \％ | 管 | O\％ 0 $0 \%$ | ${ }_{\text {O }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | － | ${ }^{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | ${ }_{0}$ | ${ }_{0 \%}^{0 \%}$ |  |  |  |
| $\underline{2008.1925}$ |  |  |  |  |  | ${ }_{6}^{6.6 \text { censkg }}$ | ${ }_{3}^{3.3 \text { censkg }}$ O\％ | \％ | － | － | － | $\frac{\text { O\％}}{0}$ | O\％ | \％ | －${ }_{\text {O\％}}^{0 \%}$ | O\％ | O\％ | － | － | － | － | －${ }_{\text {O\％}}^{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ | $\stackrel{\substack{0 \% \\ 0 \%}}{ }$ | ${ }_{\text {O\％}}^{0}$ | ${ }_{0}^{0}$ | － | $\stackrel{\substack{0 \% \\ 0 \%}}{\text { O\％}}$ | ， | $\stackrel{\text { O\％}}{\substack{0 \%}}$ | O\％ | O\％ | － | 倍 | － |
| 2008.19 .25 | Pecans，oterwise peperacd of preeseved，nesi | ${ }^{9.9}$ censskg |  | EIF | $\begin{array}{\|l\|} \hline \text { AU, BR, CA, CL, } \\ \text { JP, MX, MY, NZ, } \\ \text { PE, SG } \end{array}$ | \％ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |  | \％\％ |  | \％ |  |  |  |  | \％ |
| 2008.1930 |  | $1{ }^{\text {censk } k_{B}}$ |  | EIF |  | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％${ }^{0}$ | \％\％ 0 | \％ | \％\％ | \％ | \％ |
| 2008.1940 | Almonis，otherisis prepared op preseved，nesi | 32.6 censh |  | ${ }^{\text {B5 }}$ | $\mathrm{P}, \mathrm{vN}$ | cens |  | ${ }^{13 \text { censksk }}$ | ${ }^{6.5}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ 0 | \％\％ | \％\％ 0 | 0\％ 00 | \％ | 0\％ |
| 2008．1940 | nonds，otoerwise prepared of presered，nesi | 32.6 censkg |  | EIF |  | \％\％ | ${ }^{0 \%}$ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％${ }^{0 \%}$ | \％\％${ }^{0 \%}$ |  | \％\％ |
| $\frac{2008.19 .50}{2000.19 .50}$ | Waermelon seeds，oterevise prepared of preseeved，nesi | $\frac{6.40 \%}{6.40 \%}$ |  | ${ }_{\text {E }}^{\text {EIF }}$ |  | $\frac{5.196}{0 \%}$ | $\frac{3.8 \%}{0 \%}$ | $\frac{2.5 \%}{0 \%}$ | $\frac{1.2 \%}{0 \%}$ | \％\％ | \％\％ | \％\％ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ 0 | \％\％ | ${ }_{\text {\％}}^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％om | $\frac{0 \%}{0 \%}$ |
| 2008.19 .85 | Mixures of fuls or orters seeds otherwise prepared of presesed，nesi | ${ }^{22.40 \%}$ |  | ${ }^{\text {B10 }}$ | TP | ${ }^{20.1 \%}$ | ${ }^{17.9 \%}$ | ${ }^{15.6 \%}$ | ${ }^{13,4 \%}$ | ${ }^{11.2 \%}$ | 8．9\％ | ${ }^{6.7 \%}$ | ${ }^{\text {4．4\％\％}}$ | ${ }^{2.2 \%}$ | 0\％ | \％\％ | \％\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％0\％ | 0\％ $0 \%$ | \％ | 0\％ |
| 2008．19．85 |  | 22．40\％ |  | ${ }^{\text {B5 }}$ | NZ，vN | ${ }^{17.9 \%}$ | ${ }^{13.4 \%}$ | ${ }^{8.9 \%}$ | ${ }^{4.4 \%^{4}}$ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ 0 | 0\％ 0 | 0\％ 0 | 0\％0\％ | 0\％0\％ | \％ | 0\％ |
| 2008.19 .85 | sor oter seeds onterwise prepared or preserve | ${ }^{22.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ 0 | \％\％ 0 | \％ 0 | \％\％0\％ | \％ | 0\％ |


| Tariff Line | Descripion | Base rate | () | ${ }^{\text {and }}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Yea | Year 18 | Year 19 |  | Year | ${ }^{\text {Year }}$ 22 |  |  | ${ }_{25}^{\text {Year }}{ }_{25}{ }^{\text {Yeer }}$ |  | Year <br> 27 <br> Year <br> 28 <br> 8 | ${ }_{\text {Year }}{ }_{28}{ }^{\text {Yeater }}$ | ${ }^{\text {Year }}$ 29 | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2008.19 .85 | Sosterwis | ${ }^{22.40 \%}$ |  | US20 | AU | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {ded }}$ | $\underbrace{\text { ded }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {den }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {a }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {ded }}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% 0 | \%\% 0 | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | \%\% 0 | \% | 0\% |
| 2008.19 .90 | Other rutu and seds nesi, excluding mixures, othersis e preared or | 17.90\% |  | ${ }^{\text {B10 }}$ | ${ }^{19}$ | ${ }^{16.1 \%}$ | ${ }^{14.3 \%}$ | ${ }^{12.5 \%}$ | ${ }^{10.7 \%}$ | ${ }^{8.9 \%}$ | ${ }^{7.1 \%}$ | ${ }^{5.3 \%}$ | ${ }^{3.5 \%}$ | ${ }^{1.7 \%}$ | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% 0 | \% \% 0 | 0\% 0 | 0\% 0\% | \% $0 \%$ | \%\% $0 \%$ | \% | \% |
| 2008.19 .90 |  | 17.90\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{11.9 \%}$ | $5.9 \%$ | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% \% \% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | 0 | \% | \% |
| 2008.19 .90 |  | 17.90\% |  | ${ }^{\text {B5 }}$ | NZ | ${ }^{14.3 \%}$ | 10.7\% | ${ }^{7.1 \%}$ | ${ }^{3.5 \%}$ | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \%\% 0 | \% \% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | ${ }^{08}$ | 0\% | 0\% |
| 2008.19 .90 | Other nuts and seeds nesi, excluding mixtures, otherwise prepared or preserved, nesi | 17.90\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% \% | \% | 0\% 0\% | \% \% 0 | 0\% 0 | \% | \% |
| $\frac{208320.00}{2003.3010}$ | Pineapples, otherwise prepared or preserved, nes Peel of oranges, mandarins, clementines, wilkings and similar citrus hybrids, otherwise prepared or preserved, nesi | ${ }^{0.35 \text { cens } \mathrm{K}_{\text {g }}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{00_{0}}{00_{0}}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ |  | ${ }^{0 \%}$ | O\% $0 \%$ | $0 \%$  <br> $0 \%$  <br> $0 \%$ $0 \%$ <br> $00 \%$  | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ |
| $\frac{2003.3020}{2003.3030}$ |  |  |  | ${ }_{\text {EIF }}^{\text {EII }}$ | IP |  | ${ }_{9} \mathrm{c}_{\text {censing }}$ |  | ${ }_{\text {6 }}^{6 \%}$ |  | ${ }_{4.5}^{0 \%}{ }_{\text {censkg }}{ }^{\text {a }}$ | $\frac{0 \%}{3.3 \text { censkkg }}$ | ${ }_{2}^{2.2 \% e r e n s k g k}$ |  | \% 0 \% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% ${ }_{\text {0, }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | 0\% | \% ${ }_{\text {o }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | +10\% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> $0 \%$  <br> 0  | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> $0 \%$  <br> 0  | ${ }^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ |
| 2000.30 .30 | Peelof firus frit, nesio oferwise prepared or preserved, nesi | 1.3 censkg |  | EIF |  | ${ }_{\text {centskg }}^{0 \%}$ | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% 0 | \% | 0\% $0 \%$ | \% \% | \% | \% |
| $\frac{2083.3035}{20083,55}$ |  | $\frac{11.20 \%}{11.20 \%}$ |  | ${ }_{\text {B10 }}^{\text {B6 }}$ | $\mathrm{jp}^{\mathrm{ja}}$ | $\xrightarrow{\text { 10\% }} 9$ | $\frac{8.960}{7,40^{4}}$ | $\frac{7.8 \%}{5.6 \%}$ | $\frac{6.7 \%}{3,7 \%}$ | $\frac{5.6 \%}{1.8 \%}$ | $\frac{4.4 \%}{0.0}$ | $\frac{3.3 \%}{\text { 30\% }}$ | $\frac{2.2 \%}{00 \%}$ | $\frac{1.10}{10 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{\text { 0\% }}$ | $\frac{0 \%}{00 \%}$ | - ${ }_{\text {O\% }}^{006}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% ${ }^{0 \%}$ | O\% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {a\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 2000.3035 | Orange pulp, otemewise pereared of preeseed, nesi | 1120\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | 0\% | 0\% | \% 0 | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% \% 0 | \%\% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% 0 | 0\% | 0\% |
| 2008.30 .37 | ${ }^{\text {Cirus frit }}$ Cupup other than orange, otherwise prepared of preserved, | 6.80\% |  | ${ }^{\text {B5 }}$ | IP | 5.4\% | 4\% | 2.7\% | ${ }^{1.3 \%}$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | 0 | \% | 0\% |
| 2008.3 .37 |  | ${ }^{6.80 \%}$ |  | ${ }^{\text {B6 }}$ | vN | ${ }^{5.6 \%}$ | 4.5\% | ${ }^{3.4 \%}$ | ${ }^{2.2 \%}$ | ${ }^{1.10 \%}$ | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | 0\% | \% 0 | \% \% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | \% \% \% | \% | \% |
| 2008.30 .37 | Citrus fruit pulp other than orange, otherwise prepared or preserved, nesi | ${ }^{6.80 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% \% \% | 0\% 0 | 0\% 0\% | \% \% 0\% | \% \% | \% | ${ }^{0 \%}$ |
| 2008.30 .40 | Oranges (otere than peelo or pup), oterevisise prepared or preseeved, nesi | ${ }^{1.4}$ censskg |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0 | $0 \%$ | 0\% | 0\% $0 \%$ | \% 0 \% | \%\% | \%\% |
| 2008.3 .42 |  | ${ }^{\text {Free }}$ |  | EIF |  | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% \% 0 | \% \% | \% 0\% | 0\% 0\% | \% $0 \%$ | 0 | 0\% | 0\% |
| 2008.30 .46 |  | 0.28 censkg |  | ${ }^{\text {B10 }}$ | ${ }^{\text {pr }}$ | ${ }^{2} 2$ censkg | 0.2 cens kg | $0^{0.1}$ censkgg | ${ }^{0.1}$ censkgg | ${ }^{0.1}$ censkgg | ${ }^{0.1}$ censskg | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | \% 0 | \% \% | $0 \%$ | 0\% 0\% | 0\% 0\% | 0 | \% | \% |
| 2008.3 .46 | Sole | 0.28 censkg |  | EIF | AU, BR, CA, CL, MX, MY, NZ, PE, <br> SG, VN | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% 0\% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% | \% |
| $\frac{2003.3 .48}{2008.355}$ | Mandarins (oher peserved nesoi Clementines, wilkings and similar citrus hybrids (other than peel or pulp), otherwise prepared or preserved, nesi |  |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | \% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | O\% 0 | ${ }^{0 \% 6}$ | \% | \%\% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - |
| 2008.3 .60 |  | 0.8 |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% \% | \% \% 0 | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | \% \% \% | \% | \% |
| 2008.30 .66 | Limes (ofere than peelo or pul), othemise prepared or preseved, nesoi | ${ }^{14 \%}$ |  | ${ }^{\text {B10 }}$ | IP | 12.6\% | 1.2\% | 9\% | ${ }^{8.4 \%}$ | ${ }^{7} \%$ | 5.6\% | 4.2\% | 2.8\% | ${ }^{1.4 \%}$ | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | $0 \%$ | 0\% 0\% | 0\% | $0 \%$ | \% | \% | \%\% |
| 2008.3 .66 |  | 14\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{\text {9.3\% }}$ | 4.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | 0\% 0 | 0 | 0\% 0\% | 0\% $0 \%$ | 0 | 0\% | \%\% |
| 2008.3 .66 |  | 14\% |  | EIF | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, <br> $\mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}$, <br> SG | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \% \% | 0\% 0\% | 0\% $0 \%$ | \% \% | \% | \% |
| 2008.30 .70 |  | ${ }^{1.1}$ censkkg |  | EIF |  | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% 00 | 0\% | 0\% 0\% | $0 \%$ | 0\% $0 \%$ | \% | 0\% |
| 2008.3 .8 .80 |  | ${ }^{0.55}$ censkg |  | EIF |  | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | \% | \% | 0 | 0\% | 0\% 0\% | 0\% $0 \%$ | ${ }^{08}$ | \% | 0\% |
| 2008.3 .85 | Cirion (otere than peelo o pulp), otherevise prepared of presered, , nesi | ${ }^{14 \%}$ |  | ${ }^{310}$ | TP | ${ }^{12.6 \%}$ | ${ }^{11.2 \%}$ | ${ }^{9.8 \%}$ | ${ }^{8.4 \%}$ | ${ }^{7 \%}$ | ${ }^{5.6 \%}$ | ${ }^{4.2 \%}$ | 2.8\% | ${ }^{1.4 \%}$ | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% 0 | ${ }^{0 \%}$ | $0 \% 0 \%$ | \% | 0\% $0 \%$ | \% | \% | \% |
| 2008.3 .85 | Ciron (oherer tan peelo or pup), othewise pepepared or presered., nei | ${ }^{14 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{9.3 \%}$ | 4.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0}$ | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% 0 | 0 | $0 \% 0 \%$ | \% | 0\% $0 \%$ | 08 | \% | 0\% |
| 2008.3 .85 | Ciron (oher than peelo or pup), otherise prepared or pesereve, nesi | 14\% |  | EIF | $\left.\begin{array}{\|l\|l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \right\rvert\,$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% 0 | 0\% 0\% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% | \% |
| 2008.3 .96 | Cirius fuiul | ${ }^{14 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {PP }}$ | ${ }^{12.6 \%}$ | ${ }^{11.2 \%}$ | .9.8\% | ${ }^{8.4 \%}$ | ${ }^{\%}$ | 5.6\% | 4.2\% | 2.8\% | ${ }^{1.40^{*}}$ | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \%\% | 0\% | \%\% | 0\% | \% | 0 | 0\% 0 | 0\% 0\% | \% | ${ }^{0 \%}$ | \% | \%\% |
| 2008.3 .9 .96 | Citrus fruit nesoi (including bergamots), other than peel or pulp, otherwise prepared or preserved, nesoi | ${ }^{14 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 9,3\% | 4.6\% | \%\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \% \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% \% \% | \% \% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0 | \% | \%\% |
| 2008.3 .9 .96 | Citrus fruit nesoi (including bergamots), other than peel or pulp, otherwise prepared or preserved, nesoi otherwise prepared or preserved, nesoi | ${ }^{14 \%}$ |  | EIF | $\begin{array}{\|l\|l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array},$ | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0 | 0\% | 0 | 0\% $0 \%$ | 0\% 0\% | \% | \% |
| $\frac{2088.0000}{20080000}$ |  | $\frac{15.30 \%}{15300}$ |  | $\frac{810}{815}$ | ${ }^{\text {VPN }}$ | $\frac{13,76}{14.20}$ | $\frac{12.2 \%}{13.29}$ | $\frac{10.76}{12.28}$ | $\frac{9.10}{11.2 \%}$ | $\frac{7.6 \%}{10.26}$ | $\frac{6.19}{9.10}$ | $\frac{4.45}{8.1 \%}$ | ${ }_{\text {\% }}^{3 \%}$ | $\frac{1.5 \%}{1.1 \%^{1}}$ | $\frac{0 \%}{5.1 \%}$ | $\frac{0 \%}{4 \%}$ | $\frac{0 \%}{30}$ | $\frac{0 \%}{20 \%}$ | $\frac{0 \%}{10}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | O\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{2008.40 .00}$ |  | ${ }^{\frac{15230 \%}{1530 \%}}$ |  |  | - ${ }^{\text {Nz }}$ | $\frac{14.20 \%}{12.0 \%}$ |  | ${ }^{\frac{12.296}{6.16}}$ | ${ }_{\text {\% }}^{\frac{112.2 \%}{30 \%}}$ | $\frac{10,2 \%}{00 \%}$ |  | $\frac{8.10 \%}{0 \% \%}$ | $\xrightarrow{\frac{7.106}{0 \%}}$ | ${ }_{\text {\%, }}^{0.1}$ | - ${ }_{\text {5.1. }}^{0.1}$ | $\frac{406}{00 \%}$ | $\stackrel{\text { 3\% }}{0 \%}$ | $\stackrel{\text { 20\% }}{0 \times 6}$ |  | $\stackrel{\text { O\% }}{0 \times 0}$ | $\stackrel{\text { O\% }}{0 \times 0}$ | $\stackrel{\text { O\% }}{\substack{0 \% \\ 0 \%}}$ | $\stackrel{\text { O\% }}{0 \%}$ | - | $\stackrel{\text { O\% }}{00}$ | - | $\xrightarrow{\text { O\% }}$ | O\% | - | O\% | ${ }^{\frac{0 \%}{0 \%}}$ | - | O\% | $\stackrel{\text { O\% }}{\substack{0 \%}}$ | $\frac{0 \%}{00 \%}$ |
| 2008.4 .00 | Peass, otherwis prepared or preseved, nesi | 15.30\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% \% | 0\% \% | 0\% $0 \%$ | 0\% 0\% | \% 0 | \% \% \% | \% | \% |
|  | Peass, otherwise prepared of presereved, nesi | ${ }_{\text {10, }}^{150 \%}$ |  | ${ }^{\text {US13 }}$ | ${ }^{\text {aU }}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ |  | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ |  |  | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% | 0\% | 0\% | 0\% | \% | \% |  | 0\% \% | 0\% 0 | 0\% $0 \%$ | 0\% $0 \%$ | 0\% \% | \% | \% |
| $\frac{2088.5020}{20055020}$ |  | $\frac{\text {-10\% }}{10 \%}$ |  | $\stackrel{\text { B3 }}{\text { B5 }}$ | VN | $\frac{6.6 \%}{8 \%}$ | $\frac{3.3 \%}{6 \%}$ | $\frac{0 \%}{4 \%}$ | $\stackrel{\text { O\% }}{\text { O\% }}$ | $\stackrel{\text { O\% }}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | O\% | ${ }_{\text {O\% }}^{0}$ | O\% 0 | ${ }_{\text {or }}^{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ |
| ${ }^{20085.50 .20}$ |  | $\frac{10 \%}{10 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ | $\left\lvert\, \begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \mathrm{Br}, \mathrm{CA}, \mathrm{CL}, \mathrm{MG}, \\ \hline \end{array}\right.$ | $\frac{8 \%}{0 \%}$ | ${ }^{\frac{60}{0 \%}}$ | ${ }^{\frac{4 \%}{0 \%}}$ | $\frac{}{\frac{20}{0 \%}}$ | ${ }^{\frac{0}{0 \%}}$ | \% 0 | ${ }^{\frac{0}{0 \%}}$ | \% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 | 0\% $0 \%$ | 0 | O\% 0 | 0\% | 0\% |
| 2008.50 .20 |  | ${ }^{10 \%}$ |  | US20 | AU | $\substack{\text { See AUS } \\ \text { ETA }}^{\text {che }}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { ded }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { fTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0 | \% | 0\% 0\% | \% | $0 \%$ | 0\% | \%\% |
| $\frac{2008.50 .40}{2008.50 .40}$ |  | $\frac{29,80 \%}{2,900 \%}$ |  | $\frac{810}{815}$ | ${ }_{\text {NZ }}$ | $\frac{268}{26.8 \%}$ | $\frac{23, ~}{23.80}$ | ${ }_{\substack{20.8 \% \\ 23.8 \%}}$ |  |  | $\frac{11.96}{17.9 \%}$ | $\frac{8.9 \%}{15.8 \%}$ | $\frac{5.9 \%}{13.9 \%}$ | $\frac{2.9 \%}{1.9 \%}$ | $\frac{0 \%}{9.9 \%}$ | $\frac{0 \%}{7.9 \%}$ | $\frac{0 \%}{5.9 \%}$ | $\frac{0 \%}{3.9 \%}$ | - 1.96 | - $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | O\% | O\% | 0\% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |


| Tarift Line | Descripion | Base rate | () | ${ }_{\text {Staging }}^{\substack{\text { Satigery } \\ \text { Catary }}}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | , 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Yea | Year ${ }_{\text {Y }}$ | Year | $\left.\begin{array}{\|c\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | Year <br> 23 <br> 2 |  | YearYeer <br> 25 | $\begin{array}{c\|c} \text { Year } & \text { Yeal } \\ 26 & 27 \end{array}$ |  | YearYea <br> 28 <br> 28 <br> 2 | ${ }_{\text {cear }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\frac{208.5 .40}{2005.50 .40}$ |  | ${ }^{29.80 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{23.8 \%}{0 \%}$ | $\frac{17.8 \%}{0 \%}$ | $\frac{11.9 \%}{0 \%}$ | $\frac{5.9 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {o\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% 0 | - ${ }^{0 \%}$ | O\% | ${ }^{\text {P\% }}$ | -0\% | ${ }^{\frac{0 \%}{0 \%}}$ |  |
| 2000.50 .40 | Appicos, other than pulp, otherwise prepared op preseved, nesi | 29.80\% |  | ${ }^{513}$ | AU |  | $\begin{gathered} \text { Duty 0\% on } \\ \text { January 1, } \\ 202 ? \end{gathered}$ |  |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|r\|} \text { on on } \\ \text { anayy } \end{array}$ | $\left\lvert\, \begin{gathered} \text { Duty } 0 \text { or on } \\ \text { annaran } \\ \text { and } \\ \hline 020 \end{gathered}\right.$ | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% 0 | 0 | 0\% | 0\% 0\% | \% \% | \%\% 0 | 0\% | \% |
| 2008.60 .00 | Cheries, othersise repepred or presered, nesi |  |  | ${ }^{\text {B5 }}$ | P, Nz |  |  |  |  | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% 0 | \%\% 0\% | ${ }^{0 \%}$ | 0\% 0\% | \% 0\% | \%\% 0\% | 0\% | \%\% |
| 2008.60 .00 | Cheries, oterenise prepared of presered, nesi |  |  | ${ }^{\text {B6 }}$ | vN |  | ${ }_{\substack{4.6 \text { censkg } \\+36}}$ |  | $\underbrace{\substack{\text { a }}}_{\substack{2.3 \text { censk } \\+1.5 \%}}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% 0 | \% \% \% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | \%\% 0 | 0\% | 0\% |
| 2008.60 .00 | Cheries, oterenise prepared of presered, nesi |  |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BRR}, \mathrm{CA}, \mathrm{CL}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SGG} \end{aligned}$ | \%\% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% 0 | 0 | \% | 0\% 0\% | \% 0\% | \% \% | 0\% | \% |
| $\frac{20887.10}{2008}$ |  | $\frac{16 \%}{16 \%}$ |  | ${ }_{\text {B10 }}^{\text {B15 }}$ |  | $\frac{14.46}{1.496}$ | $\frac{128 \%}{12.8 \%}$ | $\frac{112 \%}{12.26}$ | $\frac{9.6 \%}{117 \%}$ | $\frac{8 \%}{10 \% \%}$ | $\frac{6.4 \%}{\text { 6, }}$ | $\frac{48 \%}{8.5 \%}$ | $\frac{3.20 \%}{7.40^{2}}$ | $\frac{1.6 \%}{\frac{164 \%}{64}}$ | $\frac{0 \%}{53 \%}$ | $\frac{0 \%}{42 \%}$ | $\frac{0 \%}{3.80}$ | $\frac{0 \%}{2.10_{6}}$ | $\frac{0 \%}{10}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{10 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | $0 \%$ | ${ }_{0}^{0 \%}$ | $0 \%$ |
| ${ }^{2003}$ |  | ${ }^{16 \%}$ |  | ${ }_{\text {EIF }}$ |  | ${ }^{14.9 .9 \%}$ | ${ }^{11.9 \%}$ | $\frac{12.8 \%}{0 \%}$ | ${ }^{\text {Hi,V\% }}$ | ${ }_{\text {10, }}^{0 \%}$ | 9,9\% |  | ${ }^{\frac{7,4 \%}{} 0 \%}$ | ${ }^{6.4 \%}$ | ${ }^{5.3 \%}$ | ${ }^{\frac{4.20}{0 \%}}$ | ${ }^{\frac{3.2 \%}{0 \%}}$ |  | ${ }^{\text {10\% }}$ | ${ }^{0 \%}$ | 0\% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | \%\% | \% | ${ }^{0 \%} 00 \%$ | 0\% | 0\% 0 |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% |
| 2008.70 .10 | Nectaines, otherwise prepared or preserved, nesoi | ${ }^{16 \%}$ |  | Us20 | AU | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { Sea AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\text {See AUS }}^{\text {FTA }}$ | ${ }_{\text {See AUS }}^{\text {STA }}$ | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \% 0 | \%\% 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | \%\% 0 | 0\% | \% |
| 2008.70 .20 |  | 17\% |  | ${ }^{\text {B10 }}$ | MY, Nz, vN | 15.3\% | 13.6\% | 11.9\% | 10.2\% | 8.5\% | ${ }^{6.9 \%}$ | 5.1\% | 3.4\% | ${ }^{1.7 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% \% 0\% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | \%\% 0\% | 0\% | \%\% |
| 2008.70 .20 | Peaches exxcluding nectarines, ofterwise prepared of presered, nesi | ${ }^{17 \%}$ |  | ${ }^{\text {B15 }}$ | IP | 15.\%\% | ${ }^{14.7 \%}$ | ${ }^{13.6 \%}$ | ${ }^{12.4 \%}$ | ${ }^{11.3 \%}$ | ${ }^{10.2 \%}$ | \% | .9\% | 6.9\% | 5.6\% | 4.5\% | ${ }^{3.4 \%}$ | 22\% | ${ }^{1.11 \%}$ | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% 00 | \% | 0\% 0\% | 0\% $0 \%$ | \% \% 0 | 0\% | \% |
| 2008.70 .20 | Peaches (excluding nectarines), otherwise prepared of preserved, nesi | ${ }^{17 \%}$ |  | EIF |  | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% \% 0 | 0\% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | \% \% 0 | 0\% | \% |
| 2008.70 .20 |  | 17\% |  | US13 | AU |  |  | $\begin{gathered} \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{gathered}$ | $\begin{array}{\|c} \text { Duyy of on } \\ \text { annayn } \\ \text { and } \\ 0202 \end{array}$ | $\begin{gathered} \text { Dutyor on on } \\ \text { onanay } \\ \text { anc } \end{gathered}$ | $\begin{gathered} \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{gathered}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \%\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {\% }}$ | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | 0\% ${ }^{0}$ | \%\% ${ }^{0}$ | ${ }^{0 \%}$ | 0\% $0 \%$ | 0\% 0\% | \% \% 0 | 0\% | ${ }^{0 \%}$ |
| $\frac{20088.000}{20080}$ |  | $\frac{11.90 \%}{11.9006}$ |  | $\frac{810}{\text { B5 }}$ | $\frac{\mathrm{pe}, \mathrm{VN}}{\mathrm{Nz}}$ |  | $\frac{9.5 \%}{.10}$ | $\frac{8.3 \%}{8.9 \%}$ | $\xrightarrow{\text { 7.1.19 }}$ | $\frac{5.9 \%}{0.9}$ | $\frac{4.0 \%}{10 \%}$ | $\frac{3.5 \%}{10 \%}$ | $\frac{2.3 \%}{20 \%}$ | $\frac{1.1 \%}{1.1}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | O\% | ${ }^{0 \%}$ | O\% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{10}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% |
| 2080.80 .000 |  | ${ }^{1.1 .00 \%}$ |  | ${ }_{\text {EIF }}$ | $\begin{array}{\|l\|} \mathrm{NZ} \\ \begin{array}{c} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG} \end{array} \end{array}$ | ${ }^{\text {O, }}$ | \%\% | ${ }^{\text {a }} 0$ | $\frac{23 \%}{0 \%}$ | \%\% | 0\% | \%\% | O\% | ${ }^{\text {0\% }}$ | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {0\% }}$ | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% |  |  |  | $0 \%$ | 0\% |
| 20089.900 | Palm hears, otemusis prepared or preseved. nesi | 0.90\% |  | EIF |  | 0\% | $\frac{0 \%}{276}$ | 0\% | O\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | ${ }^{0 \%}$ | 0\% 0 | \% 0 | 0\% | 0\% O\% | \%\% 0 | \% | 0\% | \% |
| ${ }^{20083.33000}$ | Cranberies | ${ }^{4.50 \%}$ |  | ${ }_{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \end{aligned}$ | ${ }^{\frac{3.06}{0 \%}}$ | ${ }^{\frac{20 \%}{0 \%}}$ | ${ }^{\frac{1.0 \%}{0 \%}}$ | 0.9 | - 0 \% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | 0\% | \%\% | \%\% | 0\% | 0\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | $0 \%$ | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ 0\% | ${ }^{0 \%} 0$ | 0\% 0 0\% |  | 0\% | ${ }^{0 \%}$ | 0\% |
| 2008.97 .10 | Mixtures of fruit or edible parts of plants, in airtight cont. excluding apricots, citrus, peaches or pears (incl. canned tropical fruit salad) | 5.60\% |  | B10 | गP | 5\% | 4\% | ${ }^{3.9 \%}$ | 3,3\% | 2.8\% | 22\% | 1.6\% | ${ }^{\text {.1.106 }}$ | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | \% | \% | 0\% 00 | \% | \% | \% |
| 2008.97 .10 |  | ${ }^{5.60 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% | 0\% | 0 | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | \% |
| 2008.97 .90 |  | ${ }^{14.90 \%}$ |  | ${ }^{810}$ | MY, NZ, VN | ${ }^{13.4 \%}$ | 19\% | ${ }^{10.4 \%}$ | ${ }^{8.9 \%}$ | ${ }^{7.4 \%}$ | 5.9\% | 4.4\% | 2.9\% | ${ }^{1.4 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% 0 \% | \% | 0\% 0\% | 0 | \% | 0\% | \%\% |
| 2 208.979.90 |  | ${ }^{14.90 \%}$ |  | ${ }^{\text {B15 }}$ | ${ }^{\text {PP }}$ | ${ }^{13.9}$ | ${ }^{12.9 \%}$ | ${ }^{11.9 \%}$ | 10.9\% | 9.9\% | ${ }^{8.9 \%}$ | 7.9\% | ${ }^{6.9 \%}$ | ${ }^{5.9 \%}$ | ${ }^{4.9 \%}$ | ${ }^{3.9 \%}$ | 2.9\% | ${ }^{1.9 \%}$ | 0.9\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% 0 | \% $\%$ | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | \%\% |
| 2008.97.90 | Mixtures of fruit or other edible parts of plants, otherwise prepared or preserved, nesi (excluding tropical fruit salad) | ${ }^{14.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% ${ }^{0}$ | \% | \%\% | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% \% | \% \% 0 | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | \% |
| 2008.97.90 | Mixtures of fruit or other edible parts of plants, otherwise prepared or preserved, nesi (excluding tropical fruit salad) | ${ }^{14.90 \%}$ |  | US13 | au |  |  |  |  | $\left.\begin{array}{\|c} \text { Duty or on on } \\ \text { ananay } \\ \text { anc } 12 \end{array} \right\rvert\,$ |  | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0\% | \% | 0\% ${ }^{0 \%}$ | 0 | 0\% ${ }^{0 \%}$ | \% | 0\% |
| ${ }^{200899905}$ |  | ${ }^{0.9 \text { censkgg }}$ |  | ${ }_{\text {E }}^{\text {E5F }}$ |  | ${ }^{0.7 \text { censkg }} 0$ | ${ }^{0.5 \text { censkg }} 0$ | $\frac{0.3 \text { cens } \mathrm{Sk}^{8}}{0 \%}$ | ${ }^{0.1}$ censkg | - ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | 0\% | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| $\frac{2008.99 .10}{20089913}$ | Avocaso onerwis Preapede or preseved, nesi | $\underbrace{\text { a }}_{\substack{10.6 \text { censkg } \\ 3.40 \%}}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | - | \% ${ }_{\text {0\% }}^{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {\% }}^{0}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | ${ }^{0 \%}$ | O\% 0 | ${ }^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 2008.99, | Baname | - |  | EIF |  | ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{06}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | 0\% | ${ }_{\text {O\% }}^{0.0}$ | ${ }_{\text {O\% }}^{0 \times 0}$ | - | -0\% | ${ }_{\text {O\% }}^{00 \%}$ | ${ }_{0}^{0 \%}$ | \% | -0\% | \% 0 | ${ }_{0}^{0 \%}$ | ${ }_{0 \%}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | 0\% $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | ${ }_{0}^{06}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{06}$ |
| ${ }^{2008.9 .18}$ | Bueberies, oterewis eprepared of presered. .nesi | ${ }_{\text {2.20\% }}^{\text {2.50\% }}$ |  | $\frac{\mathrm{EIF}}{\mathrm{B5}}$ |  | ${ }_{\text {O. }}^{\text {O\%\% }}$ | ${ }_{\text {2,7\% }}^{\text {O\%\% }}$ | ${ }_{\text {cos }}^{0.8 \%}$ | ${ }^{\text {0.9\% }}$ | \% | ${ }^{0 \%}$ | \%\% | \%\% | ${ }_{\text {0\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | O\%\% | ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \%\% | \%\% | - | ${ }^{0 \%}$ | - | $0 \%$ $0 \%$ $0 \%$ 0 | ${ }_{\text {o\% }}^{0 \%}$ | $0 \%$ $0 \%$ <br> $0 \%$  <br> $0 \%$  <br> $0 \%$  |  | ${ }_{\text {co\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ |
| 2008.9921 |  | 4.50\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{3.6 \%}$ | ${ }^{2,7 \%}$ | ${ }^{1.8 \%}$ | 0.9\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% |  | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% 0 | \% | \% | 0\% $0 \%$ | 0\% 0 | \% | \% |
| 2008.9 .21 | Berries, other than cranberries, blueberries and strawberries, otherwise | 4.50\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% 0\% | \% | \% $0 \%$ | \% | ${ }^{0 \%}$ | 0\% | 0\% |
| 2008.923 | Casher apples maneyse colorados.s.spodilus, sourops and | 1.30\% |  | ${ }^{\text {EIF }}$ |  | ${ }^{\text {\% }}$ | 0\% | \% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0}$ | ${ }^{0 \%}$ | \% 0 | 0\% 0 | \% 0 \% | \%\% 0\% | \%\% 0 | 0\% | \% |
|  |  |  |  | ${ }_{\text {B15 }}{ }_{\text {B3 }}$ | ${ }_{\text {jp }}^{\text {jp }}$ | $\frac{20.96}{1.99 \%}$ |  | $\frac{17.9 \%}{10 \%}$ | $\frac{16.4 \%}{10 \%}$ | $\frac{14.9 \%}{10 \%}$ | $\frac{13.46}{10 \%}$ | $\frac{11.9 \%}{00 \%}$ | $\frac{10.4 \%}{0.0}$ | $\frac{8.9 \%}{0 \%}$ | $\frac{7.4 \%}{0.0}$ | $\frac{5.9 \%}{0 \%}$ | $\frac{4.46}{0 \% 6}$ | $\frac{2.9 \%}{0 \%}$ | $\frac{1.4 \%}{10 \%}$ | \% | \% |  | \% | \% | \% | $\frac{0 \% 6}{00 \%}$ | $\xrightarrow{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | O\% | - ${ }_{\text {O\% }}^{0 \%}$ | O\% | O\% | $0 \%$ | 0\% | (0\% |
| 2000.9925 | Dates, oterwisie preared of presereed, nesi | ${ }^{22.409 \%}$ |  | ${ }_{\text {EIF }}$ |  | 0\% | \% \% | \%\% | \%\% | \% 0 | \%\% | \%\% | \%\% | \%\% | \%\% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \% | 0\% 0\% | \% | 0\% | 0\% 0\% | 0\% | 0\% | 0\% |
| 2008.9925 | anes, otherwise repepared or preseved, nesi | ${ }^{22.40 \%}$ |  | Us20 | aU | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { Se AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \%\% 0 | 0\% 0 | 0\% $0 \%$ | \%\% 0 | \%\% 0 | 0\% | \% |
| $\frac{20089928}{208}$ | Figs, oherevis prepered of presered nesi | $\frac{9.60 \%}{9.60 \%}$ |  | $\frac{83}{85}$ | VN | $\frac{6.46}{7.96}$ | $\frac{3.3 \%}{3.50 \%}$ | $\frac{0 \%}{38 \%}$ | $\frac{0 \%}{10 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\circ}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \% 6}$ | $\frac{0 \%}{06}$ |
| ${ }^{2000599928}$ |  | ${ }^{\text {9.6.00\% }}$ |  | ${ }_{\text {EIF }}$ |  | \% 0 \% | \%\% | -3\% | ${ }^{\text {\% \% }}$ | \%\% | 0\% | \%\% | \%\% | ${ }^{\text {0\% }}$ | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% 0\% | 0\% | 0\% $0 \%$ | 0\% 0 0\% | 0\% | ${ }^{\circ}$ | 0\% |
| $\frac{2008.9929}{2009929}$ | Cinase onemevie prearado or peeseved nesi | ${ }_{\substack{7 \% \\ 7 \%}}$ |  | ${ }_{\text {B3 }}{ }_{8}^{\text {B5 }}$ | ${ }_{\text {VN }}$ | ${ }_{\text {4, }}^{5.6 \%}$ | $\frac{2.3 \%}{4.2 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{1.4 \%^{2}}$ | \% ${ }^{0 \%}$ | - ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {0\% }}^{0 \%}$ | \% ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | \% ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ |
| ${ }^{2008.9929} 2$ | Cinnes onerevis peperando op preaeded nesi | ${ }_{7}^{7 \%}$ |  | ${ }_{\text {E }}^{\text {EIF }}$ |  | 5, ${ }^{\text {50\% }}$ | ${ }^{\frac{4.20 \%}{0 \%}}$ | ${ }^{2.8 \%}$ | ${ }^{\frac{1.4 \%}{} 0 \%}$ | - ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | - 0 0\% | ${ }^{\text {O\% }}$ | \%\% | ${ }^{\text {\% }}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | - ${ }^{0 \%}$ | -0\% | -0\% | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | - | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 20089930 |  | $\frac{\text { Free }}{7}$ |  | $\frac{\mathrm{EIF}}{\text { B5 }}$ | jp | $\frac{006}{5.6 \%}$ | $\frac{0 \%}{4.2 \%}$ | $\frac{0 \%}{2.8 \%}$ | $\frac{0 \%}{1.4 \%}$ | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% 0 | $\frac{0 \%}{0 \%}$ | O\% | O\% | O\% ${ }^{0 \%}$ | $\frac{0 \%}{}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |


| Tarift Line | Descripion | Base rate | (9) | ${ }_{\text {che }}^{\substack{\text { Sagige } \\ \text { Categary }}}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year |  | ${ }^{\text {y } 22}$ | $\left\|\begin{array}{c} \text { year } \\ 23 \end{array}\right\|$ | ${ }_{24}{ }^{\text {Year }}$ | Year ${ }^{\text {Yer }}$ |  | ${ }_{27}{ }_{27}{ }^{\text {Year }}$ | Year ${ }_{28}{ }_{28}{ }_{2}$ | ${ }_{\substack{\text { Year } \\ 29}}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2008.9935 | Yches and lognans, oterewise prepared of prese | 7\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | \% 0 | 0\% 0 | ${ }^{0 \%}$ | \% |  |
| $\frac{2089.940}{2009}$ |  | $\frac{1.5 \text { censkg }}{1.14 \%}$ |  | $\frac{\text { EIF }}{\text { B5 }}$ | IP, VN | $\frac{0 \% 6}{11.2 \%}$ | ${ }_{\text {o\% }}^{8.4 \%}$ | $\frac{0 \%}{5.6 \%}$ | $\frac{0 \%}{2.8 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{006}$ | O\% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ |
| 2008.9945 |  | ${ }^{144 \%}$ |  | ${ }_{\text {EIF }}^{\text {E5 }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \end{aligned}$ | ${ }^{11,2 \%}$ | ${ }^{8.4 \%}$ | ${ }^{5.6 \%}$ | ${ }^{\frac{2.8 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% 0 | ${ }^{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% 0 | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 2008.9595 |  | ${ }_{\text {1.80\% }}^{1.20 \%}$ |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% | 0 | 0\% 0\% | 0\% $0 \%$ | \% | 0\% |
| 2008.99,60 |  |  |  |  | vN |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0\% | 0\% 0 | \% | \% | 0\% |
| 2008.9960 | Plums (including prune plums and sloes), otherwise prepared or preserved, nesi | ${ }^{112.20 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {P }}$ | ${ }^{8.9 \%}$ | 6.7\% | 4.4\% | ${ }^{2.2 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% 0 | \% 0 | \%\% 0\% | \% $\%$ | \% 0\% | 0\% | \% |
| 2008.99 .60 | Plums (including prune plums and sloes), otherwise prepared or preserved, nesi preserved, nesi | ${ }^{11.20 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG} \end{aligned}$ | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | \% | 0\% |
| 2008.9.61 | Sorbeas, otherevise preared or preseved. nesi |  |  | [ ${ }_{\text {B3 }}$ | ${ }_{\text {IP }}$ | ${ }_{\text {25\% }}^{\text {25\% }}$ | $\frac{1.2 \%}{2.2 \%}$ |  | ${ }^{\frac{0 \% 6}{0.7 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | - | \% | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ |  | ${ }^{\frac{0}{0}} \mathbf{0}$ | ${ }^{0 \%}$ | O\% | $\frac{0 \%}{0 \% 6}$ | \% ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {com }}^{0 \%}$ |
| 2008.99 .61 | Soybeas, otherise perepared or presered, nei | 3.80\% |  | ${ }^{\text {EIF }}$ | AU, BR, CA, CL, MX, MY, NZ, PE, | \% | 0\% | 0\% | \% \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | 0\% 0 | \% | 0\% | \% |
| ${ }^{2008.9963}$ |  | $\frac{4.40 \%}{40 \%}$ |  | B3 | vN | ${ }^{2996}$ | $\frac{1.46 \%}{1.40^{2}}$ | $\frac{0 \%}{10 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% 0 | $0 \%$ | 0\% 0 | $0 \%$ | 0\% 0 | \% | \% |
| ${ }^{2008.99963}$ |  | ${ }^{4.400 \%}$ |  | ${ }_{\text {EIF }}^{\text {E5 }}$ | $\begin{array}{\|l\|} \hline \mathrm{PP} \\ \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MXX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array}$ | ${ }^{\frac{3.5 \%}{}{ }^{\text {\% }} \text { \% }}$ | $\frac{2.6 \%}{0 \%}$ | ${ }^{\frac{1.796}{0 \%}}$ | ${ }^{0.80^{\circ}}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {o\% }}$ | ${ }^{\text {O\% }}$ | - ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | \%\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | 0\% | 0\% 0 | ${ }^{0 \%} 00 \%$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%} 000$ | ${ }^{0 \%}$ | ${ }^{\text {o\% }}$ | -0\% |
| $\frac{2008.9965}{2009.965}$ | Yucca, othersise preapard or preseved, nesi | ${ }^{7.90 \%} 7$ |  | Es |  | ${ }_{\text {6.3\% }}^{6}$ | $\frac{4.7 \%}{0 \%}$ | $\frac{3.16}{0 \%}$ | $\frac{1.5 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% 0 | - | $0 \%$ 0 <br> $0 \%$ $0 \%$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | \% $0 \%$ |
| 2008.9970 | Chinese water chesmus, otuerwise prepared or | 11.20\% |  | ${ }^{\text {B10 }}$ | JP | ${ }^{10 \%}$ | ${ }^{8.9 \%}$ | ${ }^{7.8 \%}$ | ${ }^{6.7 \%}$ | 5.6\% | ${ }^{4.4 \%}$ | 3,3\% | ${ }^{2.2 \%}$ | ${ }^{\text {1.19\% }}$ | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | \% \% 0 | \% 00 | 0\% 0\% | 0\% | 0\% |
| 2008.9970 | Chinese water chesmuls, otierwis eprepared of preseseed, froeen, nesii | ${ }^{11.20 \%}$ |  | ${ }^{\text {B5 }}$ | vN | ${ }^{8.9 \%}$ | ${ }^{6.7 \%}$ | ${ }^{4.4 \%}$ | ${ }^{22 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | $0 \%$ | 0\% | \% 0 | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 2008.9970 | Chinese waer chesmus, otierwise prepared op presered, frozen, nesi | ${ }^{11.20 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0 | 0\% 08 | 0\% $0 \%$ | \% | \% |
| 2008.9971 |  | Free |  | EIF |  | 0\% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% | ${ }_{0} 0^{0 \%}$ | 0\% 0\% | \%\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 2008.9980 |  | 9.60\% |  | ${ }^{\text {B10 }}$ | ${ }^{18}$ | 8.6\% | 7.9\% | 6.7\% | 5.7\% | 4.8\% | 3.9\% | 2.8\% | 1.9\% | 0.9\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | $0 \%$ | \% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| 2008.9980 |  | ${ }^{9.60 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 6.4\% | ${ }^{3.2 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | 0\% | \% \% 0\% | 0\% 0 | 0\% 0\% | 0\% | \% |
| 2008.9 |  | 9.60\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {Nz }}$ | 7.6\% | 5.7\% | 3.8\% | 1.9\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% 0 | 0\% 0 | \% 0\% | \%\% 0\% | \% \% | \% | \% |
| 2008.9 .980 | Puta | ${ }^{9.60 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0 | \% 0 | 0\% | 0\% | \% |
| 2008.99.90 |  | 6\% |  | ${ }^{\text {B10 }}$ | IP | 5.4\% | 4.8\% | 4.2\% | ${ }^{3.6 \%}$ | 3\% | 2.4\% | 1.8\% | ${ }^{1.2 \%}$ | 0.6\% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% 0\% | 0\% 0\% | 0\% | 0\% | \%\% |
| 2008 |  | \% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {Nz }}$ | 4.8\% | ${ }^{3.6 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | ${ }^{0 \%}{ }^{0}$ | 0\% 0 | \% 0\% | 0\% 0\% | \% 0\% | 0\% | \% |
| 2008.99 .90 | Fruit nesi, and other edible parts of plants nesi, other than pulp and excluding mixtures, otherwise prepared or preserved, nesi | 6\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG} \\ & \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0 | 0\% 0 | \% | 0\% | 0\% |
| 2009.1 .00 | Orange juice, frozen, unfemeneed and not conaining a dided spirit | cens |  | ${ }^{\text {B10 }}$ | JP | 7 censslier | ${ }_{\text {cen }}^{6.2}$ | ${ }_{\text {che }}^{5.4}$ | ${ }_{\text {cent }}^{4.7}$ |  | ${ }_{\substack{3.1 \\ \text { censlier }}}$ | ${ }^{2.3}$ | ${ }_{\text {en }}^{1.5}$ | ${ }_{\text {a }}^{\text {a }}$ | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | \%\% 0\% | \% 0 | \%\% 0\% | 0\% | \% |
| 2009.1 .00 | Orange jice, frozen, unfemenede and not conliaining adide spirit | ${ }^{7} .85$ censslieer |  | ${ }^{\text {B5 }}$ | vN | ${ }_{\text {cenem }}^{6.2}$ | $\xrightarrow{4}$ |  | (casher | 0\% | 0\% | 0\%\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \%\% | ${ }_{0}^{0 \%}$ | 0\% 0 | \% \% 0 | 0\% 0\% | \% \% | 0\% | \% |
| 2009.1 .00 | Orange juice, froven, ufemenene and not conaining adiee spirit | ${ }^{7.85}$ censsliler |  | EIF | $\begin{array}{\|l\|l} \hline \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\ \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG} \end{array}$ | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% 0 | 0\% | 0 | 0\% 0 | 0\% 0\% | 0\% | 0\% |
| 2009.1 .00 |  | 7. 35 censslitier |  | US13 | aU |  | $\begin{gathered} \text { Duty } 0 \text { or on } \\ \text { anuar } \\ \text { anar } 1202 \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\left\|\begin{array}{c} \text { Duyy or on on } \\ \text { annayy } \\ \text { and } \\ \hline 022 \end{array}\right\|$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 2009.12 .25 |  | 4.5 censlliter |  | ${ }^{810}$ | JP | 4 censslier | ${ }_{\text {censsilier }}^{\text {ce. }}$ | ${ }_{\text {andsilier }}^{3.1}$ | ${ }_{\text {censs lier }}^{27}$ | ${ }_{\text {censslier }}^{2,2}$ |  | ${ }_{\text {censslier }}^{1.3}$ | $\begin{gathered} 0.9 \\ \text { cents/liter } \end{gathered}$ | $\begin{gathered} 0.4 \\ \text { cents/liter } \end{gathered}$ | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \%\% \% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| 2009.12 .25 |  | 4.5 censslier |  | ${ }^{\text {B5 }}$ | vN | ${ }_{\text {censs }}^{\text {censier }}$ | ${ }_{\text {censslier }}^{27}$ |  | ${ }_{\substack{0.9 \\ \text { censlier }}}$ | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% 0 | \% | \% \% \% | 0\% 0 | 0\% $0 \%$ | \% | \% |
| 2009.12 .25 |  | 4.5 censsliter |  | EIF | $\begin{array}{\|l\|l} \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\ \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG} \end{array}$ | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0 | 0\% 0\% | 0\% | 0\% | \% |
| 2009.12 .25 |  | 4.5 censllier |  | US20 | au | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underset{\substack{\text { See AUS } \\ \text { FTA }}}{ }$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {che }}$ | ${ }_{\text {See Aus }}^{\text {FTA }}$ |  | $\underset{\substack{\text { See AUS } \\ \text { FTA }}}{\substack{\text { ef }}}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% |
| 2009 | Orange jive, not foren, of Bix value no exceeding 20, | ${ }^{7} 8.85$ censlliee |  | ${ }^{\text {B10 }}$ | IP | 7 censslier | $\underbrace{6.2}_{\text {enssilier }}$ | $\underset{\substack{5.4 \\ \text { censlier }}}{\text { ater }}$ | ${ }_{\text {censsiler }}^{4.7}$ | $\underset{\substack{3.9 \\ \text { censlier }}}{\text { arer }}$ | ${ }_{\substack{3.1 \\ \text { censsilier }}}^{\text {arem }}$ | ${ }_{\substack{23 \\ \text { censliter }}}$ | $\underbrace{\text { a }}_{\substack{1.5 \\ \text { censlier }}}$ | ${ }_{\text {and }}^{0.7}$ | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | ${ }_{0} 0^{0 \%}$ | 0\% 0 | \%\% 0\% | \% $\%$ | \%\% 0 | 0\% | \%\% |
| 2009.12 .45 |  | ${ }^{7} .85$ censslieer |  | ${ }^{\text {B5 }}$ | vN | ${ }_{\text {cenem }}^{6.2}$ |  |  | ${ }_{\text {chen }}^{1.5}$ | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | \% | \% | 0\% | \% | \%\% | 0\% | \% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% \% | 0\% 0 | \% 0\% | \% | \% |
| 2009.1 .45 | Orange juice, not frozen, of a Brix value not exceeding 20, concentrated, unfermented | ${ }^{7.85}$ censsliler |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|l\|l} \hline \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\ \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG} \end{array}$ | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% 0\% | 0\% 0\% | 0\% | \% | \% |
| 2009.12 .45 | Orange juice, not frozen, of a Brix value not exceeding 20 , concentrated, unfermented | 7.85 cens |  | US13 | aU |  | $\begin{aligned} & \text { Duty } 0 \text { of on } \\ & \text { and } \\ & \text { anuar } \\ & 0202 \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty } 0 \% \text { on } \\ \text { January } 1, \\ 2022 \end{array}$ |  | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | \% 0 | 0\% 0\% | \% | \% |
| 2009.19 .00 | ange jice, not frozen, of a Bix value exceeding 20 , unfemented | 7.85 censsliter |  | ${ }^{\text {B10 }}$ | JP | 7 censliter | $\underset{\substack{6.2 \\ \text { censlier }}}{\text { a }}$ |  | ${ }_{\text {cens }}^{4} \mathbf{4} 7$ | \% 3.9 | $\underset{\substack{3.1 \\ \text { censlier } \\ \hline}}{\text { a }}$ | $\underset{\substack{23 \\ \text { censlier }}}{\text { a }}$ | ${ }_{\substack{1.5 \\ \text { censlier }}}^{\text {ater }}$ | ${ }_{\substack{0.7 \\ \text { censlier }}}$ | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | \%\% 0\% | \% $\%$ | 0\% $0 \%$ | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | () | ${ }_{\text {Staging }}^{\substack{\text { Satagory } \\ \text { Catery }}}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\left.\begin{array}{\|c\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ |  | Year $\begin{aligned} & \text { Yers } \\ & 24 \\ & 2\end{aligned}$ | ${ }^{\text {Year }}$ |  | ${ }_{27}{ }^{\text {rear }}$ | Year ${ }_{28}{ }^{\text {Yearen }}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 209.19.00 | Orange juice, not foren, of B Bix value exceedie | 7.85 censsliter |  | ${ }^{\text {B5 }}$ | MY, VN | ${ }_{\substack{6.2 \\ \text { censsier }}}^{\text {arem }}$ | $\underset{\substack{47 \\ \text { censliter }}}{\text { der }}$ | ${ }_{\substack{3.1 \\ \text { censsier }}}$ | ${ }_{\text {censliter }}^{1.5}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% 0 | \% 0 | 0\% 0\% | \% 0\% | \% | \% 0\% | \% | years |
| 2009.19 .00 | Orang jiuce, not frozen, of B Bix value exceeding 20 , | 7.85 cen |  | EIF |  | \% | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% 0 | 0\% 0\% | \% 0 | \% 0 | 0\% 0\% | \% | \% |
| 2099.19 .00 | Orange jiuce, not forone, of B Bixix value exceeding 20, unfemened | 7.85 censslifier |  | US13 | au | $\left\lvert\, \begin{gathered} \text { Duty 0\% on } \\ \text { January 1, } \\ 2027 \end{gathered}\right.$ | $\begin{gathered} \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{gathered}$ | $\begin{array}{\|c} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ |  | $\begin{array}{\|c} \text { Duty or on on } \\ \text { onanay } \\ \text { anc } \end{array}$ |  | \% | \% | \%\% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \%\% ${ }^{\circ}$ | ${ }^{0 \%}$ | \% | 0\% | 0\% |
| $\underline{209.21 .20}$ | Grapefruit juice, Brix value not exceeding 20, not concentrated and not made from a juice degree of concentration of 1.5 or $>$, unfermented | 4.5 cens liie |  | ${ }^{\text {B10 }}$ | JP | 4 cens lier | ${ }^{3.6 \text { censs }}$ lier | $\xrightarrow[\substack{3.1 \text { censs } \\ \text { lier }}]{\text { a }}$ | ${ }_{\substack{2, ~ c e n e n s ~}}^{\text {lier }}$ | ${ }_{\text {a }}^{2.2 \text { enens }}$ lier | $\underset{\substack{1.8 \text { censt } \\ \text { lier }}}{\text { arem }}$ | ${ }^{1.3 \text { censs }}$ Hier |  | $\underbrace{\text { a }}_{\substack{0.4 \text { cents } \\ \text { lier }}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% 0 | \% | 0\% | \% |
| 2009.12 .20 |  | 4.5 cen |  | ${ }^{\text {B5 }}$ | vN | ${ }_{\substack{3.6 \text { cens } \\ \text { lierer }}}^{\text {a }}$ | $\underset{\substack{2.7 \text { censs } \\ \text { lier }}}{\text { arer }}$ | $\underset{\substack{1.8 \text { censs } \\ \text { hier }}}{\text { atas }}$ | ${ }^{0.9 \text { censs }}$ lier | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% 0 | \% | ${ }^{\circ}$ | \% | \% | \% | \% |
| 200921.20 | Grapefruit juice, Brix value not exceeding 20, not concentrated and not made from a juice degree of concentration of 1.5 or > , unfermented | 4.5 censs lier |  | EIF | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, $\mathrm{Ma}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}$, SG | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% | 0\% | 0\% | 0\% |
| 2009.2 .40 |  | 7.9 censlilier |  | ${ }^{\text {B10 }}$ | T | ${ }_{\text {chen }}^{\text {7.1 }}$ | $\underbrace{6.3}_{\text {censtier }}$ | ${ }_{\substack{5.5 \\ \text { censtier }}}$ | ${ }_{\text {chen }}^{\text {censlier }}$ | $\underset{\substack{3.9 \\ \text { censtier }}}{ }$ | $\underbrace{}_{\substack{3.1 \\ \text { censlier }}}$ | ${ }_{\text {censtier }}^{2.3}$ | $\underbrace{1.5}_{\text {censlier }}$ | ${ }_{\substack{0 \\ \text { censslier }}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% 0 | 0\% 0 | \% 0\% | \% 0\% | \%\% 0\% | 0\% | \% |
| 2009.21 .40 |  | ${ }^{7.9}$ censslitier |  | ${ }^{\text {B5 }}$ | MY | ${ }_{\text {chen }}^{6.3}$ | ${ }_{\text {censer }} 47$ | censil | ${ }_{\text {chen }}^{1.5}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% | ${ }^{0 \%}{ }^{0}$ | \%\% 0 | \% 0\% | \% 0 | 0\% 0\% | 0\% | \% |
| 2009.2 .40 |  | 7.9 censlilier |  | ${ }^{\text {B6 }}$ | vN | ${ }_{\text {cenem }}^{6.5}$ | ${ }_{\text {censilier }}^{5.2}$ | $\underset{\substack{\text { and } \\ \text { censlier }}}{\text { a }}$ | ${ }_{\substack{2.6 \\ \text { censlier }}}^{\text {a }}$ | ${ }_{\text {L }}^{1.3}$ | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | \%\% 0\% | 0\% 0 | \%\% 0\% | 0\% | \% |
| 2009.2 .40 |  | 7.9 censsliter |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% \% 0 | 0 | \% | 0\% | 0\% |
| 2009.29 .00 | Cripefritit juce, of A Brix value exceeding 20, untemented | 7.9 censllilier |  | ${ }^{810}$ | ${ }^{\text {P }}$ |  | $\underset{\substack{6,3 \\ \text { censlier }}}{\text { a }}$ | ${ }_{\text {S }}^{5.5}$ | ${ }_{\text {censliter }}^{4.7}$ | ${ }_{\text {censsier }}^{3.9}$ | ${ }_{\substack{3.1 \\ \text { censlier }}}$ | ${ }_{\text {censslier }}^{2.3}$ | ${ }_{\substack{1.5 \\ \text { censlier }}}$ | ${ }_{\substack{0.7 \\ \text { censlier }}}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% 0 | \% 0 | \% | \% 0\% | \% 0 | 0\% 0\% | \% | \% |
| 2009.2900 | Ginpefutit juice, of a bixivalue exceeding 20, unfemened | 7.9 censslier |  | ${ }^{\text {B5 }}$ | vN | ${ }_{\text {cenem }}^{6.3}$ |  | $\underset{\substack{\text { and } \\ \text { censlier }}}{\text { a }}$ |  | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% 0 | 0\% 0 | \% \% \% | 0\% 0 | 0\% 0 | 0\% | \%\% |
| 2009.2 .00 | Crapefinit juice, ofa Brix value exceeding 0 0, ufiemented | 7.9 censslilier |  | EIF | $\underbrace{\text { SR, CA, CL, MX, }}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% | \% 0\% | 0\% 0\% | 0\% | \% | \% |
| 2009.2900 | Crapefrutit juice, of A Bixix value exceeding 20, unfemened | 7.9.ensslilier |  | is20 | ${ }^{\text {aU }}$ | ${ }_{\substack{\text { Sea AUS } \\ \text { FTA }}}$ | $\underbrace{\text { cen }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underset{\substack{\text { Seeaus } \\ \text { FTA }}}{ }$ |  | ${ }_{\substack{\text { See Aus } \\ \text { FTA }}}$ | $\underset{\substack{\text { Seeaus } \\ \text { FTA }}}{ }$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | 0\% 0\% | \% 0\% | \% 0 | 0\% | \% | \% |
| 20093.1 .10 | Lime juice, ofa bix value no exceeding 20 , unfif tor beverage puroses, unfemened | 1.8 censkg |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% ${ }^{\circ}$ | 0\% 0 | $0 \%$ | \%\% 0\% | 0\% 08 | 0\% $0 \%$ | 0\% | \%\% |
| 20093120 |  | ${ }^{1.7}$ censslitier |  | EIF |  | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% 0 | 0\% | \% 0\% | \% 0 | 0\% | 0\% | \% |
| 20093.1 .40 |  | 3.4 censslitier |  | EIF |  | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0 | \%\% | \% | 0\% | \% |
| 200931.60 |  | 7.9 censslier |  | ${ }^{810}$ | JP, NZ |  |  | (5.5 |  |  |  |  | $\begin{array}{\|c\|c\|c\|} \hline 1.51 \\ \text { censlier } \end{array}$ | $\begin{array}{\|c\|c\|c\|} \hline 0.7 \text { censiur } \end{array}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0 | 0\% 0 | \% | 0\% | 0\% |
| 20093.1 .60 |  | 7.9 censs |  | ${ }^{\text {B3 }}$ | vN | ${ }_{\text {chen }}^{5.5}$ |  | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \% | 0 | 0 | \% | \% | 0\% |
| 200931.60 |  | 7.9 censlilier |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | 0\% ${ }^{0 \%}$ | ${ }^{\circ}$ | \% | \% | \% |
| 200931.60 |  | 7.9 censllier |  | US20 | au | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {den }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {ded }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {ate }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {ded }}$ | ${ }_{\substack{\text { Seef Aus } \\ \text { FTA }}}^{\text {den }}$ | ${ }_{\substack{\text { See } \\ \text { FTA }}}^{\text {cide }}$ | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0\% | 0\% | \% | 0\% | \% |
| 200939.10 | Lime iniese of Bix value exceeding 20, unfit tor beverage purposes, | 1.8 censkg |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% 0 | \% | \% \% 0 | \%\% 0 | \%\% 0\% | 0\% | \% |
| 2009.3920 | , | 1.7 censsliee |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% 0 | $0 \%$ | \% 0 \% | ${ }^{\circ}$ | 0\% | 0\% | \% |
| 20093.360 |  | 7.9 censsliter |  | ${ }^{310}$ | JP, Nz | ${ }_{\text {chen }}^{7.1}$ | ${ }_{\text {censslier }}^{6.3}$ | ${ }_{\text {Senssier }}^{5.5}$ | ${ }_{\text {chen }}^{4.7}$ | ${ }_{\substack{3.9 \\ \text { censlier }}}^{\text {and }}$ | ${ }_{\substack{3.1 \\ \text { censtier }}}^{\text {a }}$ | $\underbrace{\substack{\text { a }}}_{\substack{23 \\ \text { censliter }}}$ | ${ }_{\text {censsier }}^{1.5}$ | $\underbrace{\text { a }}_{\substack{0.7 \\ \text { censtier }}}$ | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | \%\% 0\% | 0\% 0 | 0\% | 0\% | \%\% |
| 20093.3 .60 | (cimes jiciue of any | ${ }^{7.9}$ censllier |  | ${ }^{\text {B3 }}$ | VN |  |  | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | 0\% 0 | \% 0\% | \% 0\% | \%\% 0\% | 0\% | \%\% |
| $2009.39,60$ | Citrus juice of any single citrus fruit (other than orange, grapefruit or lime), of a Brix value exceeding 20, unfermented | 7.9 censlilier |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | 0\% | \% \% | 0 | 0\% | 0\% | \% |
| 2009.39 .60 |  | 7.9 censslilier |  | Us20 | aU | ${ }_{\substack{\text { Se AUS } \\ \text { ETA }}}$ | ${ }_{\substack{\text { Se AUS } \\ \text { FTA }}}^{\text {end }}$ | See | $\underbrace{\text { efa }}_{\text {Se AUS }}$ | ${ }_{\substack{\text { Se AUS } \\ \text { fra }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | \% | 0\% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | $0 \%$ | \% | 0 | \% 0\% | \% | 0\% | \% |
| 2009.4 .120 | Pineapple juice, of a Brix value not exceeding 20 , not concentrated, or not having a degree of concentration of $>3.5$, unfermented | 4.2 censsliter |  | ${ }^{\text {B5 }}$ | IP |  |  | c\|in |  | 0\% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% | \% 0 | 0\% 0 | 08 | \% $0 \%$ | 0\% | 0\% | \% |
| 2009.41 .20 |  | 4.2 censslier |  | EIF | $\left.\begin{array}{\|l\|l\|} \hline \begin{array}{l} \mathrm{AUX}, \mathrm{BR}, \mathrm{CAA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, ~ \mathrm{ZZ}, \mathrm{PE}, \end{array} \\ \mathrm{SG}, \mathrm{VN} \end{array} \right\rvert\,$ | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \% | 0\% 0 \% | 08 | \% | \%\% | \%\% |
| 2 209.4.4.40 |  | 1 censslier |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% 0 | \% | \%\% 0\% | 0 | 0\% | 0\% | \% |
| 2009.492 |  | 2 censllice |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% | \%\% 0 | \% \% \% | \% \% 0 | \% 0\% | \% | \% |
| 2009.4940 |  | Enstlier |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% ${ }^{\circ}$ | 0\% 0 | 0\% 0\% | \%\% 0\% | 0\% 0\% | 0\% | \% |
| $\frac{209950.00}{20096000}$ | Tomel | ${ }^{0.14 \text { censslier }} 4.4$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | $0 \%$ 0.9 3.9 | ${ }^{0 \%}$ | ${ }_{3}^{0 \%}$ censlilier | - ${ }_{\text {O\% }}^{2.6}$ | - ${ }_{\text {O\% }}$ | 0\% <br> 1.7 | $\frac{0 \%}{1.3}$ | \% ${ }_{\text {O\% }}^{0.8}$ | 0\% | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \% 6}{00 \%}$ | ${ }^{0 \% 6}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | \% 0 | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }^{0 \%}$ |
| 2009.1 .00 |  | 4.4 censsliter |  | ${ }^{\text {B10 }}$ | Nz |  | censsier | 3 censliter | ${ }_{\text {chen }}^{\text {2.6 }}$ centier | ${ }_{\text {cent }}^{2.2}$ | ${ }_{\text {cent }}^{\text {censlier }}$ | ${ }_{\substack{\text { censsier } \\ \text { cein }}}$ |  |  | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% | 0\% 0\% | \% \% 0 | 0\% $0 \%$ | \% | \% |
| 2009.6 .00 |  | 4.4 cens |  | ${ }^{\text {B5 }}$ | , vN | ${ }_{\text {chen }}^{3.5}$ |  | ${ }_{\text {centili }}^{1.7}$ |  | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% 0 | \% | ${ }^{0 \%} 0$ | 0\% 0\% | \% \% 0 | \% \% ${ }^{0}$ | \% | \% |
| 2009.6 .00 | Grape juice (including grape must), of a Brix value not exceeding 30, unfermented | 4.4.censlilier |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% ${ }^{0}$ | ${ }^{0 \%}$ | \% \% | 0 | \% | ${ }^{0 \%}$ | \% |


| Tarift Line | Descripion | Base rate | () | ${ }_{\text {Saging }}^{\substack{\text { Sagas } \\ \text { Categry }}}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Yeat | Year | Year | Year 22 |  | Year | Year <br> 25 <br> 25 <br> 18 <br> 26 | Year <br> 26 <br> 26 |  | Year |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2009.6 .00 |  | 4.4 censsliee |  | US13 | AU |  |  | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c} \text { Duty or on on } \\ \text { onanay } \\ \text { anc } \end{array}$ |  | $\left\|\begin{array}{l} \text { Duty } 0 \text { on on } \\ \text { annaran } \\ \text { and } \\ 2022 \end{array}\right\|$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% 08 | 0 | 0\% |  |
| 2090.6900 |  | nest |  | ${ }^{\text {B10 }}$ | NZ |  | ${ }_{\substack{3,5 \\ \text { censlier }}}^{\text {and }}$ | 3 censslitier | ${ }_{\text {censslier }}^{26}$ | ${ }_{\text {2 }}^{2.2}$ | ${ }_{\substack{1.7 \\ \text { censsier }}}^{\text {20, }}$ | ${ }_{\text {censslier }}^{1.3}$ | $\underbrace{\text { cer }}_{\substack{0.8 \\ \text { censlier }}}$ | $\underset{\substack{0.4 \\ \text { censlier }}}{\text { a }}$ | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% 0 | 0\% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% |
| 2009.9 .00 |  | 4.4 censlliter |  | ${ }^{\text {b5 }}$ | ${ }^{\text {P, , VN }}$ | ${ }_{\substack{3.5 \\ \text { censsitier }}}^{\text {arem }}$ | ${ }_{\text {censsliter }}^{2.6}$ | ${ }_{\text {cent }}^{1.7}$ enstier | ${ }_{\text {cone }}^{0.8}$ | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | \% 0 | 0\% | 0\% 0\% | 0\% 0\% | \% \% \% | 0\% 0\% | 0\% |
| 2009.9 .00 |  | 4.4 censlilier |  | ${ }^{\text {EIF }}$ | $\left.\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \mathrm{MR}, \mathrm{PE}, \mathrm{MX} \end{array}\right)$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% \% | \% | \% \% 0\% | \% | \% |
| 2090.69 .00 |  | 4.4. censlilier |  | S13 | aU |  |  |  |  |  |  | \% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \% | 0\% $0 \%$ | 0\% | \% \% | 0\% | 0\% |
| 20097.00 | Apple jiice, of a Bix value no e exeeding 20, unfermened | ${ }^{\text {Free }}$ |  | $\frac{\text { Eif }}{\text { Efi }}$ |  | O\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | O\% | O\% | - ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | \% | $\frac{0 \%}{0}$ | \% | \% | O | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | $0 \%$ | ${ }^{0 \%}$ | O | 0 | ${ }^{0 \%}$ | 0 | ${ }^{0 \%}$ | \% |
| $\frac{2095}{2009.9 .00}$ |  | ${ }_{0}^{0.5 \text { cenestlier }}$ |  | $\frac{\text { Elif }}{\text { EIF }}$ |  | - | - | - | - | - | - | $\frac{0 \%}{0 \%}$ | - | - | - 0 O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0_{0} 0 \%}{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | - |  | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | O\% | ${ }_{\text {\% }}^{0}$ | ${ }^{\text {O\% }}$ | O\% | $\stackrel{\text { O\% }}{\substack{0 \%}}$ | O\% | - | ${ }^{0 \%}$ | O\% | - |
| 2009,9920 | Pear iutece conelurated or not oncentrated | ${ }_{\substack{\text { O.64eersflier }}}^{\text {Fer }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | - | - | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - | - | - | - | - | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \% 6}}$ | - | - ${ }_{\text {O\% }}^{0 \%}$ | - | 0\% | ${ }^{\text {O\% }}$ | \% | 0\% | \% | 0\% $0 \%$ | 0\% | \% | 0\% | - |
| 200989.60 |  | 0.5 censslitier |  | EIF |  | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% $0 \%$ | 0\% 0\% | \% \% \% | 0\% | 0\% |
| 2009.89 .80 | Juice of any singe vegeable, other than tomato, coneenrated or ort | ${ }^{0.2}$ censslilier |  | ${ }^{\text {EIF }}$ |  | ${ }^{\text {\% }}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \%\% | 0\% | \% \% | \% | \% 0\% | \% \% 0 | \% \% \% | 0\% $0 \%$ | \% |
| 200990.20 |  | ${ }^{0.2}{ }^{0.2 \text { censlilier }}$ |  | ${ }_{\text {EIF }}^{\text {E5 }}$ |  | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{4.4}$ | -0\% | ${ }_{\text {O\% }}^{\text {O/4 }}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \% 6}}$ | ${ }^{\frac{0 \%}{006}}$ | ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{\text {O\% }}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | 0 | 0\% | ${ }_{\text {\% }}^{0 \%}$ |
| 2009.90 .40 |  |  |  |  | ${ }^{\text {ip }}$ | ${ }_{\text {centershier }}^{\text {cent }}$ | ${ }_{\text {censlier }}^{\text {ci. }}$ | ${ }_{\text {censslier }}^{\text {Len }}$ | ${ }_{\text {center }}^{\text {censlier }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% |  | \%\% |  | \% | 0\% 0\% |  | \% |  |
| 2009.90 .40 |  | 7.4 censlilie |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | \%\% ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ |
| $\frac{2101.1 .21}{2010.1129}$ | Instate cofee, nof lavored | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { E. }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0}{0} 0_{0}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | 0 | ${ }^{0 \%}$ | ${ }^{\circ}$ | 28 | 0\% $0 \%$ | \% | O\% $0 \%$ | $\frac{0 \%}{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $0 \%$ | \% | \% | $0 \%$ | $0 \%$ |  | 0\% $0 \%$ |  |
| 210.1 .123 |  | ${ }^{10 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {JP }}$ | 9\% | ${ }^{8 \%}$ | ${ }^{\% / 6}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | ${ }^{\text {\% \% }}$ | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | 0\% | \% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | \%\% | \%\% 0 | \% 0 \% | \% $0 \%$ | 0\% 0\% | \%\% |
| 2101.123 |  | 10\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG, VN } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | \%\% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | 0\% | 0\% 0 | 0\% 0 | \% \% | \% | 0\% |
| 2101.123 | Blend syrup (Ch. 17 additional US note 4) preparation w/basis of extract, essence or concentrate or w/basis of coffee, subj. quota of Ch 17 additional US note 9 | 10\% |  | ${ }^{310}$ | PP, NZ | 9\% | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | ${ }^{5 \%}$ | 4\% | ${ }^{3 \%}$ | 2\% | ${ }^{1 \%}$ | \%\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | \% | \% | ${ }^{\text {\%\% }}$ | ${ }^{0 \%}$ | \% | \% | 0\% 0\% | 0\% 0\% | \% $0 \%$ | \% | ${ }^{0 \%}$ |
| 2101.123 | Blend syrup (Ch. 17 additional US note 4) preparation w/basis of extract, essence or concentrate or w/basis of coffee, subj. quota of Ch 17 additional US note 9 | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | .3\% | 0\% | 0\% | \%\% | \% | ${ }^{0 \%}$ | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% \% | 0\% | ${ }^{0 \%}$ |
| $2{ }^{210.1 .1234}$ | Blend syrup (Ch. 17 additional US note 4) preparation w/basis of extract, essence or concentrate or w/basis of coffee, subj. quota of Ch. 17 additional US note 9 | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \% | \% | \% \% | 0\% 0\% | \% \% \% | \% | 0\% |
| 2101.1238 | Blend syrup (Ch. 17 additional US note 4) preparation w/basis of extract, essence or concentrate or w/ basis of coffee, over Ch. 17 extract, essence or concenta additional US note 9 quota |  |  | ${ }^{\text {B10 }}$ | CL, JP, MY, NZ |  | $\underset{\substack{\text { censsk } \\ \text { c.8. } \\ 6.8 \%}}{2.4}$ |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { cessk } \\ 5.1 \% \\ \hline} \end{array}$ | $\left\lvert\, \begin{gathered} 15.2 \\ \substack{\text { censk } k^{+}+\\ 4.2 \%} \\ \hline \end{gathered}\right.$ |  |  |  |  | \% | 0\% | 0\% | \% | \%\% | \%\% | 0\% | 0\% | \% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% 0\% | 0 | $0 \%$ | 0\% | \% |
| $2{ }^{2101.1238}$ | Blend syrup (Ch. 17 additional US note 4) preparation w/basis of extract, essence or concentrate or w/ basis of coffee, over Ch. 17 additional US note 9 quota |  |  | ${ }^{\text {B16 }}$ | vN |  |  |  |  |  |  | $\begin{array}{\|c\|c\|} \hline 17.1 \\ \text { censkg }+1 \\ 4.7 \% \% \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|} \hline \text { cens.2. } \\ \text { char } \\ \hline, 2 \% \end{array}$ | $\begin{array}{\|c\|c\|} \hline \text { censkh } \\ \text { c.7.7 } \\ \hline \end{array}$ |  | $\underbrace{\text { at }}_{\substack{9.5 \text { censkg } \\+2.6 \%_{8}}}$ | $\underbrace{\text { chem }}_{\substack{7.6 \text { censkg } \\+2.1 \%}}$ |  | $\begin{array}{\|c} \begin{array}{c} 3.8 \\ \substack{\text { censkg } \\ 18 \\ 18} \\ \hline \end{array}, \\ \hline \end{array}$ | $\begin{gathered} 1.9 \\ \substack{\text { cens } \mathrm{k}+\\ 0.5 \% \\ \hline 0 \\ \hline} \\ \hline \end{gathered}$ | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | ${ }^{\text {\%\% }}$ | ${ }^{0 \%}$ | \% | \%\% | 0\% 0 | 0\% 0\% | \% $0 \%$ | \% | \%\% |
| $\underline{2101.12 .38}$ | Blend syrup (Ch. 17 additional US note 4) preparation w/basis of extract, essence or concentrate or w/ basis of coffee, over Ch. 17 additional US note 9 quota |  |  | ${ }^{\text {EFF }}$ | BR, | \% | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% \% 0 | 0\% | \% |
| 2101.1238 | Blend syrup (Ch. 17 additional US note 4) preparation w/basis of extract, essence or concentrate or w/ basis of coffee, over Ch. 17 additional US note 9 quota |  |  | $\begin{aligned} & \text { TRQ: } \\ & \text { cos } \\ & \text { cosi } \\ & \text { Usi } \end{aligned}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | ${ }^{\text {TRR }}{ }^{\text {T }}$ | TRQ ${ }^{\text {Tha }}$ | ${ }^{\text {TRQ }}$, ${ }^{\text {TR}}$ | TRQ ${ }^{\text {TR }}$ | TRQ TR | ${ }_{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ |
| 2101.1238 | Blend syrup (Ch. 17 additional US note 4) preparation w/basis of extract, essence or concentrate or w/ basis of coffee, over Ch. 17 |  |  | [ TRQ | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRR }}{ }^{\text {TR }}$ | TRQ ${ }^{\text {TRI }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ TR | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ |
| 2101.1238 | Blend syrup (Ch. 17 additional US note 4) preparation w/basis of extract, essence or concentrate or w/ basis of coffee, over Ch. 17 additional US note 9 quota | $\underbrace{\text { + }}_{\substack{\text { c. } \\ 8.5 \text { cens } k \text { k }}}$ |  | $\begin{gathered} \text { TRQ: } \\ \text { Cos. } \\ \text { US35 } \end{gathered}$ | PE | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ $\mathrm{TR}^{\text {d }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ TR | TRQ TRC | TRQ | IRQ |
| 2101.12 .44 | Preparation over $65 \%$ sugar (Ch. 17 additional US note 2 ) w/basis of extract, essence or concentrate or w/basis of . quota of Ch. 17 additional US note 7 | ${ }^{10 \%}$ |  | ${ }^{310}$ | ${ }^{\text {Nz }}$ | 9\% | ${ }^{8 \%}$ | ${ }^{7 \%}$ | ${ }^{6 \%}$ | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% \% | \% \% \% | \% \% 0\% | 0\% 0\% | 0\% |
| 2101.12 .44 | Preparation over $65 \%$ sugar (Ch. 17 additional US note 2) w/basis of extract, essence or concentrate or w/basis of . quota of Ch. 17 additional US note 7 | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% 0 | 0\% ${ }^{0}$ | 0\% | \% | 0\% 0\% | \% | \% | \%\% |
| 2101.12 .44 | Preparation over 65\% sugar (Ch. 17 additional US note 2) w/basis of extract, essence or concentrate or w/basis of . quota of Ch. 17 additional US note 7 | 10\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | \% \% \% | \% \% | 0\% 0\% | \% |
| 2101.1248 | Preparation over 65\% sugar (Ch. 17 additional US note 2) w/ basis of extract, essence or concentrate or w/ basis of coffee, over Ch. 17 dational US note 9 quota |  |  | ${ }^{\text {B10 }}$ | ${ }^{\text {CLL, JP, MY, NZ }}$ | $\begin{array}{\|c} \substack{27.4 \\ \text { censkg } \\ 7.650 \\ \hline} \\ \hline \end{array}$ | $\begin{gathered} \substack{24.4 \\ \text { cenck }+1 \\ 6.89 \%} \\ \hline \end{gathered}$ |  | $\begin{array}{\|c} 18.3 \\ \substack{18.3 \mathrm{~g}^{+} \\ \text {cons. } \\ 5.10^{2} \\ \hline} \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { cens. } \\ \hline \end{array}$ | $\begin{gathered} 12.2 \\ \text { cents/kg }+ \\ 3.4 \% \\ \hline \end{gathered}$ | $\underbrace{}_{\substack{9.1 \\+2 \text { censkg } \\+250}}$ |  |  | \% | \% | \% | ${ }^{0}$ | ${ }^{0 \%}$ | \% | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \% 0 | \% | 0 | 0\% | \% | \% | ${ }^{0 \%}$ |
| 2101.1248 | Preparation over 65\% sugar (Ch. 17 additional US note 2) w/ basis of extract, essence or concentrate or w/ basis of coffee, over Ch. 17 additional US note 9 quota |  |  | ${ }^{316}$ | vN |  |  |  |  | $\begin{array}{\|c} \substack{4.20 .9 \\ \text { censkg } \\ 5.88 \% \\ \hline} \end{array}$ |  |  | $\begin{array}{\|c\|c\|} \substack{15.2 \\ \text { cens.k. } \\ 4.2 \%} \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|} \substack { 13.3 \\ \begin{subarray}{c}{\text { ensk. } \\ 3,7 \% \\ \hline{ 1 3 . 3 \\ \begin{subarray} { c } { \text { ensk. } \\ 3 , 7 \% \\ \hline } } \\ {\hline} \end{array}$ |  | $\underbrace{}_{\substack{9.5 \\+2 \text { censkg } \\+268}}$ | ${ }_{\substack{7.6 \text { censkg } \\+2.15}}$ |  | $\begin{gathered} 3.8 \\ \substack{\text { cens.k.k. } \\ 1 \%} \\ 1 \% \end{gathered}$ |  | \% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0\% | 0 | 0\% | \% |
| 2101.1248 | Preparation over 65\% sugar (Ch. 17 additional US note 2 ) w/ basis of extract, essence or concentrate or w/ basis of coffee, over Ch. 17 additional US note 9 quota |  |  | ${ }^{\text {EIF }}$ | BR, MX, SG | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% \% \% | \% \% \% | \% | \% |
| 2101.1248 | Preparation over 65\% sugar (Ch. 17 additional US note 2) w/ basis of extract, essence or concentrate or w/ basis of coffee, over Ch. 17 |  |  |  | CA | ${ }_{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | TRQ | RRQ | RQ | TRQ | IRQ | TRQ ${ }^{\text {TR }}$ | TRQ TR | TRQ | т | TRQ |
| 210.12 .48 | Preparation over 65\% sugar (Ch. 17 additional US note 2) w/ basis of extract, essence or concentrate or w/ basis of coffee, over Ch. 17 additional US note 9 quota |  |  | $\stackrel{\text { Tra: }}{\text { cso-us2 }}$ | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | IRQ | ${ }_{\text {IRQ }}$ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {The }}$ | ${ }^{\text {TRQ }}$ T | TRQ TR | TRC | TRC | ${ }^{\text {TR }}$ | ${ }_{\text {IRQ }}$ |


| Tariff Line | Descripion | Base rate | (-) | ( $\begin{aligned} & \text { Saging } \\ & \text { Categary }\end{aligned}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | ${ }_{\text {Y }}^{\text {Year }}$ | $\begin{aligned} & \text { Year } \\ & 22 \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Year } \\ 23 \\ \hline \end{gathered}\right.$ | $\begin{array}{\|l\|l\|} \hline \text { Year } \\ & \text { Ye } \\ 24 \\ 24 \end{array}$ | $\left\|\begin{array}{\|c\|c\|} \text { Year } \\ 25 \end{array}\right\|$ | $\begin{array}{\|l\|l\|} \hline \text { Year } & \text { Yea } \\ 26 & \\ 27 \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ 27 & \begin{array}{c} 28 \\ 20 \end{array} \\ \hline \end{array}$ |  | ${ }_{\text {Year }}^{\text {ch }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $2{ }^{2101.12 .48}$ | Preparation over $65 \%$ sugar (Ch. 17 additional US note 2 ) w/ basis of extract, essence or concentrate or w/ basis of coffee, over Ch. 17 <br> extract, essence or concentrate or w/ basis of coffee, over Ch. 17 <br> ditional US note 9 quot | $\underset{\substack{30.5 \text { cens } \times \mathrm{kg}+\mid \\ 8.5 \% \mathrm{~s}}}{ }$ |  |  | ${ }^{\text {PE }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {IRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | IRQ | IRQ | ${ }_{\text {IRQ }}$ | TRQ | TRQ | TRQ | IRQ | ${ }^{\text {TRQ }}{ }^{\text {TRR }}$ | TRQ | ${ }^{\text {TR }}$ | TRQ | TRQ | TRQ | Tras |
| $2{ }^{2101.12 .54}$ | Preparation over $10 \%$ sugar (Ch. 17 additional US note 3) w/basis of US note 8 | 10\% |  | ${ }^{\text {B10 }}$ | PT, NZ | \% | ${ }^{8 \%}$ | 7\% | ${ }^{6 \%}$ | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% \% \% | 0\% 0\% | \% | 0\% | \% |
| $2{ }^{2101.12 .54}$ | Preparation over $10 \%$ sugar (Ch. 17 additional US note 3) w/basis of extract, ess US note 8 | 10\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, PE, SG, } \\ & \text { VN } \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \% \% | \% | \% | \% | \%\% |
| 2101.12 .58 | Preparation over $10 \%$ sugar (Ch. 17 additional US note 3 ) w/ basis of extract, essence or concentrate or w/ basis of coffee, over Ch .17 additional US note 8 quota |  |  | ${ }^{810}$ | CLL, Jp, MY, NZ | $\begin{array}{\|c} \substack{27.4 \\ \text { cens. } \\ 7.65+\\ \hline \\ \hline} \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|} \hline 24.4 \\ \text { cens.k. } \\ 6.8 \% \\ \hline 6 \end{array}$ |  | $\begin{array}{\|c} 18.3 \\ \substack{18.3 \\ \text { cens. } \\ 5.18^{+}} \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|} \hline 15.2 \\ \text { cens.k. }{ }^{9}+ \\ 4.28 \% \\ \hline \end{array}$ |  |  |  | ${ }_{\substack{3 \\ \text { censkkg } \\ 0.8 \%}}^{\text {a }}$ | \% | \% | \% | \% | \% | 0\% | \%\% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \%\% \% | \% | \% | \% | 0\% |
| $2{ }^{2101.12 .58}$ | Preparation over $10 \%$ sugar (Ch. 17 additional US note 3 ) w/ basis of extract, essence or concentrate or w/ basis of coffee, over Ch. 17 additional US note 8 quota |  |  | ${ }^{816}$ | vN |  |  |  |  |  |  |  | $\begin{array}{\|c\|c\|} \substack { 15.2 .2 \\ \begin{subarray}{c}{\text { ens.k. } \\ 4.2 \%{ 1 5 . 2 . 2 \\ \begin{subarray} { c } { \text { ens.k. } \\ 4 . 2 \% } } \\ {\hline} \end{array}$ | $\begin{array}{\|c\|c\|} \substack { 13.3 \\ \begin{subarray}{c}{\text { enskn } \\ 3,7 \% \%{ 1 3 . 3 \\ \begin{subarray} { c } { \text { enskn } \\ 3 , 7 \% \% } } \\ {\hline} \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { cenc.1. }} \\ \hline \end{array}$ | $\underbrace{}_{\substack{9.5 \text { censk } k \\+2.68 \\ \hline}}$ |  | $\begin{gathered} \substack { 5.7 .7 \\ \begin{subarray}{c}{\text { cens.k.k. } \\ 1.5 \%{ 5 . 7 . 7 \\ \begin{subarray} { c } { \text { cens.k.k. } \\ 1 . 5 \% } } \\ {\hline} \end{gathered}$ |  |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | 0\% 0 | \% | \% | ${ }^{0 \%}$ |
| 2101.12 .58 | Preparation over 10\% sugar (Ch. 17 additional US note 3) w/ basis of extract, essence or concentrate or w/ basis of coffee, over Ch. 17 extract, essence or concent additional US note 8 quota |  |  | EIF | BR, MX, SG | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% \% | 0\% 0\% | \% | \% | \% |
| $2{ }^{2101.12 .58}$ | Preparation over $10 \%$ sugar (Ch. 17 additional US note 3) w/ basis of additional US note 8 quota |  |  |  | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRC, }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | 2 ${ }^{\text {TR }}$ | TRQ | TRQ | TRQ | TRQ |
| $2{ }^{2101.12 .58}$ | Preparation over $10 \%$ sugar (Ch. 17 additional US note 3 ) w/ basis of extract, essence or concentrate or w/ basis of coffee, over Ch. 17 | ${ }_{\substack{30.5 \\ 8.505 \% \\ 8 . k g+}}$ |  |  | AU | RQ | RQ | ${ }_{\text {RQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {RQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRO }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRO }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {TR }}$ | TRQ Ti | TRQ TR | TRC ${ }^{\text {TR }}$ | TRQ TR | ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ |
| $22^{201.12 .58}$ | Preparation over $10 \%$ sugar (Ch. 17 additional US note 3 ) w/ basis of extract, essence or concentrate or w/ basis of coffee, over Ch .17 additional US note 8 quota | $\underset{\substack{30.5 \text { cens } \mathrm{k} \mathrm{~g}+\\ 8.5 \% \mathrm{~g}}}{ }$ |  | $\begin{aligned} & \text { Top: } \\ & \text { cop } \\ & \text { cus } \end{aligned}$ | ${ }^{\text {PE }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRC }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | RQ | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRR }}$ TRR | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ |
| 2101.12.90 | Prepatioun nesoi, with basis of extracts, esesenes of conenentates or | ${ }^{8.50 \%}$ |  | ${ }^{\text {B10 }}$ | NZ | 7.6\% | 6.8\% | 5.9\% | 5.12/ | 4.2\% | 3.49\% | 2.5\% | .7\% | ${ }^{\text {p, } 9 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% 0 | \% | 0\% 0 | 0 | \% | 0\% 0 | \% | \% |
| 2101.12 |  | 50\% |  | ${ }^{\text {B3 }}$ | vN | 5.6\% | 2.8\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% \% 0 | ${ }^{0 \%}$ | \% \% \% | 0\% 0\% | \% | \% | \% |
| 2101.12 .90 |  | ${ }^{8.50 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {P }}$ | 6.9\% | 5.1\% | ${ }^{3.4 \%}$ | 1.7\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | 0\% 0 | \%\% 0\% | $0 \%$ | 0\% 0 | \% | \% |
| ${ }^{2101.12 .90}$ |  | ${ }^{8.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% 0 | \% 0\% | \% | 0\% 0 | \% | \% |
| $\frac{210120.20}{201020.32}$ | Extracts, essences or concentrates of tea or mate <br> Preparations with a basis of extracts, essences or concentrates or with a <br> basis of tea or mate, subject to general note 15 (outside quota) <br> basis of tea or mate, subject to general note 15 (outside quota) | $\underset{\text { Free }}{\text { Frem }}$ |  | $\frac{\mathrm{EIF}}{\text { E5 }}$ | ${ }^{19}$ | $\frac{0 \%}{8 \%}$ | $\frac{0 \%}{6 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{2 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | 0\% 0 | 0\% | \% | $\frac{0 \%}{0 \%}$ |
| $2{ }^{2101.20 .32}$ |  | 10\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG, VN } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | \% \% | 0\% 0\% | \% | \% | \%\% |
| $22^{210.2 .2 .34}$ | Blend syrup (Ch. 17 additional US note 4) preparation w/basis extract/essence/concentrate or w/basis of tea or mate, subj. quota of Ch. 17 additional US note 9 | 10\% |  | ${ }^{\text {B10 }}$ | Pe, NZ | \% | ${ }^{8 \%}$ | \% | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | 2\% | 1\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% | \% | \% | 0\% |
| $2{ }^{2101.20 .34}$ | Blend syrup (Ch. 17 additional US note 4) preparation w/basis extract/essence/concentrate or w/basis of tea or mate, subj. quota of Ch . 17 additional US note 9 | 10\% |  | ${ }^{\text {B5 }}$ | vN | ${ }^{\text {\%\% }}$ | \% | 4\% | ${ }^{2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% 0 | \% | \%\% 0 | 0\% 0 | \% | 0\% | ${ }^{0 \%}$ |
| $2{ }^{2101.20 .34}$ | Blend syrup (Ch. 17 additional US note 4) preparation w/basis extract/essence/concentrate or w/basis of tea or mate, subj. quota of Ch. 17 additional US note 9 | 10\% |  | EIF |  | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% \% | \% | \% | \% | 0\% |
| $\underline{21012.20 .38}$ | Blend syrup (Ch. 17 additional US note 4) preparation w/basis of extract/essence/concentrate or w/basis of tea or mate, over Ch. 17 additional US note 9 quota |  |  | ${ }^{\text {B10 }}$ | CL, JP, MY, NZ |  |  |  |  | $\begin{array}{\|c\|} \hline \text { cess.2. } \\ \substack{\text { cent } \\ 4.2 \%} \\ \hline \end{array}$ |  |  |  |  | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0 | 0\% 0\% | \% | \% | \% |
| $2{ }^{2101.20 .38}$ | Blend syrup (Ch. 17 additional US note 4) preparation w/basis of extract/essence/concentrate or w/basis of tea or mate, over Ch. 17 |  |  | EIF | ${ }^{\text {BR, MX, SG }}$ | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% \% | 0\% 0 | \% | \% | 0\% |
| $\underline{2101.20 .38}$ | Blend syrup (Ch. 17 additional US note 4) preparation w/basis of extract/essence/concentrate or w/basis of tea or mate, over Ch. 17 |  |  | $\begin{gathered} \text { TRO: } \\ \text { cos } \\ \text { cisi } \end{gathered}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ TR | TRQ ${ }^{\text {Ti }}$ | TRQ TR | TRQ ${ }^{\text {TRR }}$ | TRQ TR | TRC | ${ }^{\text {TRC }}$ |
| $22^{210.2 .2 .38}$ | Blend syrup (Ch. 17 additional US note 4) preparation w/basis of extract/essence/concentrate or w/basis of tea or mate, over Ch. 17 additional US note 9 quota |  |  |  | AU | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {TRR }}$ | TRQ | $\mathrm{TRQ}^{\text {TR }}$ | TRQ ${ }^{\text {TRR }}$ | TRQ Tin | TRQ | ${ }^{\text {TRQ }}$ |
| 2101.20 .38 | Blend syrup (Ch. 17 additional US note 4) preparation w/basis of extract/essence/concentrate or w/basis of tea or mate, over Ch. 17 additional US note 9 quota |  |  |  | PE | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {TRR }}$ | TRQ Ti | $\mathrm{TRQ}^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | TRQ TR | ${ }^{\text {TR }}$ | ${ }^{\text {TRC }}$ |
| 2101.20.38 | Blend syrup (Ch. 17 additional US note 4) preparation w/basis of extract/essence/concentrate or w/basis of tea or mate, over Ch. 17 aditional US note 9 quota <br> US note 9 quota | $\underbrace{\text { a }}_{\substack{30.5 \\ 8.505 \% \\ \text { ckg }}}$ |  | $\begin{gathered} \text { Tiso } \\ \text { coso } \\ \text { cos } \\ \hline \text { Us7 } \end{gathered}$ | VN | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {TRR }}$ | TRC | TRQ ${ }^{\text {TR }}$ | TRQ TR | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| $22^{210.20 .44}$ | Preparation over 65\% sugar (Ch. 17 additional US note 2) w/basis extract/essence/concentrate or w/basis of tea or mate, subj. quota of Ch. <br> 17 additional US note 7 | 10\% |  | ${ }^{\text {B10 }}$ | PT, NZ | \% | ${ }^{\text {\% }}$ | \% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 08 | \% | \% \% \% | 0\% 0\% | \% | 0\% | \% |
| $\underline{21012.20 .44}$ | Preparation over 65\% sugar (Ch. 17 additional US note 2) w/basis extract/essence/concentrate or w/basis of tea or mate, subj. quota of Ch 17 additional US note 7 | 10\% |  | ${ }^{\text {B5 }}$ | VN | ${ }^{8 \%}$ | 6\% | 4\% | ${ }^{2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% ${ }^{0}$ | \% \% | \% | 0\% ${ }^{0}$ | \% | \%\% |
| $2{ }^{21012.20 .44}$ | Preparation over 65\% sugar (Ch. 17 additional US note 2) w/basis extract/essence/concentrate or w/basis of tea or mate, subj. quota of Ch. 17 additional US note 7 | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% 0 | \% | \% \% | 0\% 0 | \% | \% | \% |
| 2101.20 .48 | Preparation over 65\% sugar (Ch. 17 additional US note 2) w/basis of additional US note 9 quota |  |  | ${ }^{810}$ | CL, JP, MY, NZ |  |  |  |  |  | $\begin{array}{\|c\|} \hline 12.2 \\ \text { cenksk+ } \\ \hline 3.40^{+} \\ \hline \end{array}$ |  |  | $\begin{array}{\|l\|l\|} \hline 3 \text { censkgg } \\ 0.8 \% \% \end{array}$ | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | 0\% 0\% | 0\% | \% | \%\% |
| ${ }^{2101.20 .48}$ | Preparation over $65 \%$ sugar (Ch. 17 additional US note 2 ) w/basis of extract/essence/concentrate or w/basis of tea or mate, over Ch. 17 additional US note 9 quota |  |  | ${ }^{\text {EIF }}$ | ${ }^{\text {BR, MX, SG }}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | 0\% |
| 2101.20 .48 | Preparation over 65\% sugar (Ch. 17 additional US note 2) w/basis of extract/essence/concentrate or w/basis of tea or mate, over Ch. 17 additional US note 9 quota | $\underbrace{}_{\substack{30.5 \\ 8.5 \% \\ \text { cens } \mathrm{K}}}+$ |  | $\begin{array}{\|l\|l\|} \hline \text { TRO: } \\ \text { TRS: } \\ \text { CSII } \\ \hline \end{array}$ | CA | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ ${ }^{\text {TRR }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ |


| Tarift Line | Descripion | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ${ }_{20}^{\text {Year }}$ | Year | ${ }_{22}^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{26}^{\text {Year }}$ | ${ }_{\text {Year }}$ | Year $\begin{aligned} & \text { Yeer } \\ & 28 \\ & 28 \\ & 2\end{aligned}$ | ${ }_{29}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{21012.20 .48}$ | Preparation over 65\% sugar (Ch. 17 additional US note 2) w/basis of extract/essence/concentrate or w/basis of tea or mate, over Ch. 17 |  |  |  | AU | ${ }^{\text {IRQ }}$ | TRQ | ${ }_{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | IRQ | IRQ | IRQ | TRQ | ${ }^{\text {TRQ }}$ | IRQ | IRQ | ${ }_{\text {IRQ }}$ | RQ | IRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | RQ | TRQ | IRQ | ${ }^{\text {TRQ }}$ | TRQ | T | TRQ | ${ }^{\text {TRQ }}$ T | TRQ ${ }^{\text {TRI }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRO }}$ |
| 21012.20 .48 | Preparation over 65\% sugar (Ch. 17 additional US note 2 ) w/basis of extract/essence/concentrate or w/basis of tea or mate, over Ch. 17 |  |  | (TRQ: | ${ }^{\text {PE }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | IRQ | ${ }^{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {RQ }}$ | ${ }^{\text {RRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {IRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | IRQ | IRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ Ti | TRQ | TRQ | TRQ | TRQ | IRQ |
| 2101.20 .48 | Preparation over 65\% sugar (Ch. 17 additional US note 2) w/basis of extract/essence/concentrate or w/basis of tea or mate, over Ch. 17 itional US note 9 quota |  |  |  | vN | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | TRQ | IRQ | IRQ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | TRQ TR | TRQ T | TRQ ${ }^{\text {T }}$ | TRQ | ${ }^{\text {TRQ }}$ | IRQ |
| 21012.2 .54 | Preparation over $10 \%$ sugar (Ch. 17 additional US note 3 ) w/basis extract/essence/concentrate or w/basis of tea or . quota of Ch. 17 additional US note 8 | 10\% |  | ${ }^{\text {Bio }}$ | Pe, NZ | 9\% | ${ }^{8 \%}$ | \% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% |
| 2101.20 .54 | Preparation over $10 \%$ sugar (Ch. 17 additional US note 3 ) w/basis extract/essence/concentrate or w/basis of tea or . quota of Ch. 17 | 10\% |  | ${ }^{\text {B5 }}$ | vN | ${ }^{8 \%}$ | 6\% | 4\% | 2\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% |
| 21012.2 .54 | Preparation over 10\% sugar (Ch. 17 additional US note 3) w/basis extract/essence/concentrate or w/basis of tea or . quota of Ch. 17 additional US note 8 | 10\% |  | EIF |  | 0\% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | \% | 0\% 0 | 0\% | 0\% |
| 21012.2 .58 | Preparation over 10\% sugar (Ch. 17 additional US note 3) w/basis of extract/essence/concentrate or w/basis of tea or mate, over Ch. 17 additional US note 8 quota |  |  | ${ }^{\text {B10 }}$ | CL, IP, MY, NZ |  |  |  |  |  |  | ${ }_{\substack{9.1 \\+2 \text { enskg } \\+25 \%}}$ |  |  | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \%\% | \% | \%\% |
| $\underline{ }{ }^{2012.20 .58}$ | Preparation over 10\% sugar (Ch. 17 additional US note 3) w/basis of extract/essence/concentrate or w/basis of tea or mate, over Ch. 17 additional US note 8 quota |  |  | ${ }^{\text {B16 }}$ | vN |  |  |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { c. } \\ \hline \end{array}$ |  | $\underbrace{}_{\substack{19 \\ \text { censkgg } \\+5.3 \\ \hline}}$ |  | $\begin{array}{\|c\|} \hline 15.2 \\ \text { cens.kg } \\ 4.2 g_{6} \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|} \hline \text { censkr } \\ \substack{13,7 \%} \\ \hline \end{array}$ |  |  | ${ }_{\substack{7.6 \text { cens } \mathrm{kg} \\+2.1 \%}}$ | $\begin{gathered} \substack{5.7 \\ \begin{subarray}{c} { \text { cens } \\ \begin{subarray}{c}{1.5 \%+{ \text { cens } \\ \begin{subarray} { c } { 1 . 5 \% + } } \\ {\hline 1.5 \%} \end{subarray}} \\ {\hline} \\ \hline \end{gathered}$ |  |  | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% | \%\% |
| 21012.20 .58 | Preparation over 10\% sugar (Ch. 17 additional US note 3) w/basis of extract/essence/concentrate or w/basis of tea or mate, over Ch. 17 extract/essence/concentrate additional US note 8 quota | $\underbrace{}_{\substack{30.5 \text { cens } k \text { g } \\ 8.5 \%}}$ |  | EIF | ${ }_{\text {BR, MX, SG }}$ | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% |
| 2102.20 .58 | Preparation over $10 \%$ sugar (Ch. 17 additional US note 3) w/basis of extract/essence/concentrate or w/basis of tea or mate, over Ch. 17 note 8 quota |  |  |  | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ Ti | TRQ | TRQ ${ }^{\text {T }}$ | TRQ TR | TRQ | ${ }^{\text {TRQ }}$ |
| 21012.2 .58 | Preparation over 10\% sugar (Ch. 17 additional US note 3) w/basis of extract/essence/concentrate or w/basis of tea or mate, over Ch. 17 additional US note 8 quota |  |  | [re\% | au | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRO }}$ | TRQ | TRQ | ${ }^{\text {TRC }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRR }}$ T | TRQ ${ }^{\text {T }}$ | TRQ TR | ${ }^{\text {Tra }}$ | TRQ ${ }^{\text {T }}$ | TRQ TR | ${ }^{\text {TR }}$ | TRQ |
| 21012.2 .58 | Preparation over $10 \%$ sugar (Ch. 17 additional US note 3) w/basis of additional US note 8 quota | $\underbrace{\text { a }}_{\substack{30.5 \text { cens } \times \mathrm{kg}+\\ 8.5 \%}}$ |  | $\begin{gathered} \substack{\text { TRO: } \\ \text { cop- } \\ \text { Us }} \end{gathered}$ | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ Ti | TRC | ${ }^{\text {TRQ }}$ | TRQ TRR | TRC | IRQ |
| $2{ }^{2101.20 .90}$ |  | ${ }^{8.50 \%}$ |  | ${ }^{\text {B10 }}$ | NZ | 6\% | ${ }^{\text {. } 8 \%}$ | ${ }^{5.9 \%}$ | ${ }^{\text {5.1\% }}$ | 4.2\% | ${ }^{3.4 \%}$ | 2.5\% | \%\% | 0.8\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \%\% 0 | 0\% | 0\% | 0\% 0 | 0\% | \% |
| 210.2 .2 .90 |  | ${ }^{8.50 \%}$ |  | ${ }^{\text {B5 }}$ | Pp, VN | ${ }^{6.9 \%}$ | 5.1\% | ${ }^{3.4 \%}$ | 1.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | \% | ${ }^{0 \%}$ | \% | 0\% |
| 21012.20 .90 | Preparations nesoi, with a basis of extracts, essences or concentrates or with a basis of tea or mate | ${ }^{8.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% 0 | \% | \% | 0\% 0 | \% | \% |
| ${ }^{2101.30 .00}$ |  | ${ }^{2.1}$ censkg |  | ${ }^{\text {B5 }}$ | JP | ${ }^{1.6 \text { censkg }}$ | 2 censskg | 8 censkg | ${ }^{0.4}{\operatorname{censsk} \mathrm{~K}_{\mathrm{g}}}$ | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% | 0\% | 0\% 0\% | 0\% | \% |
| 2101.30 .00 | Roasted chicory and other roasted coffee substitutes and extracts, essences and concentrates thereof | ${ }^{2.1 . c e n s k g}$ |  | EIF | AU, BR, CA, CL, MX, MY, NZ, PE, SG, VN | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% |
| $\frac{2102.10 .00}{21020.00}$ | Active eass | $\frac{6.40 \%}{6.40 \%}$ |  | ${ }_{\text {EIF }}^{\text {B5 }}$ |  | $\frac{5.19}{0 \%}$ | $\frac{3.8 \%}{0 \%}$ | ${ }_{\text {2.5\% }}^{0 \%}$ | $\frac{1.2 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | 0\% | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | \% | \%\% | 0\% 0 | -0\% | - | $\frac{0 \%}{0 \%}$ | - | \% |
| $\frac{2102.2020}{201020.20}$ |  | $\frac{6.40 \%}{6.40 \%}$ |  | ${ }_{\text {E }}^{\text {EIF }}$ |  | $\frac{5.196}{0 \%}$ | $\frac{3.8 \%}{0 \%}$ | $\frac{2.5 \%}{0 \%}$ | $\frac{1.2 \%}{10 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | \% | - | \% | ${ }^{0 \%} 000$ | \%\% | $\frac{0 \%}{0 \%}$ |
| $\frac{210220.40}{20020.60}$ | Dried brewers' yeast, crude <br> Single-cell micro-organisms, dead, excluding yeasts, (but not including | ${ }_{\substack{\text { F.ee } \\ 3.20 \%}}^{\text {arem }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \% 0 \% | \%\% | 0\% | \% 0 \% | \% 0 \% | 0\% | $\frac{0 \%}{0 \%}$ | \%\% | 0\% | O\% | \%\% | \%\% | ${ }_{0}^{0 \%}$ | \% 0 \% | \% ${ }_{\text {O\% }}^{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | 0\% | \%\% | 0\% | ${ }_{\text {O\% }}^{0 \%}$ | $\left.\frac{0 \%}{0 \%} \right\rvert\,$ | \% | $\left.\frac{0 \%}{0 \%} \right\rvert\,$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|l\|l} \hline 0 \% & 00 \\ \hline 0 \% & 00 \\ \hline 00 \\ \hline \end{array}$ | ${ }^{0 \%}$ | \%\% |
| $\frac{210230.00}{2103.000}$ |  | $\underbrace{\substack{\text { cee }}}_{\text {Free }}$ |  | $\frac{\text { EIF }}{\text { B5 }}$ | JP | ${ }_{\text {O\% }}^{0.0}$ | $\frac{0 \% 6}{1.8 \%}$ | $\frac{0 \%}{1.2 \%}$ | ${ }_{\text {0\% }}^{0.6 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% |
| 2033.0.00 | Sor same | ${ }^{\frac{3 \%}{3 \%}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \mathrm{JP} \\ \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG}, \mathrm{VN} \\ \hline \end{array}$ | ${ }^{2.4 \%}$ | ${ }^{\frac{1.9 \%}{0 \%}}$ | $\frac{1.2 \%}{0 \%}$ | 0.6\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{\text {O\% }}$ | - | 0\% | \% | - | ${ }^{0 \%}$ | \% | - 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% |
| $\frac{2103,2020}{20102020}$ | Tomat hectivp | $\frac{6 \%}{6 \%}$ |  | $\frac{\text { B3 }}{\text { B5 }}$ | $\frac{\mathrm{VN}}{\text { JP }}$ | $\frac{46 \%}{4.8 \%}$ | ${ }^{\frac{2 \%}{3.6 \%}}$ | $\frac{0 \%}{2.4 \%}$ | $\frac{0 \%}{1.2 \%}$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | \% | \%\% | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | \% ${ }^{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | O\% | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  |
| 21030.2020 | Tomato kectup | 6\% |  | EIF | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, $\mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}$, SG | -0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \% ${ }^{\text {\% }}$ | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% 0 | \% | \% | $0 \%$ | 0\% | \% |
|  | Tomalesauces nesi | 年1.60\% |  | ${ }_{\text {B10 }}{ }_{\text {B3 }}$ | $\frac{\text { jp }}{\text { vi }}$ | $\frac{10.4 \%}{7,7 \% \%}$ | $\frac{9.2 \%}{3.9 \%}$ | $\frac{8.10}{0 \%}$ | $\frac{6.9 \%}{0 \%}$ | $\frac{5.8 \%}{0 \% 6}$ | $\frac{4.6 \%}{0 \%}$ | $\frac{3.4 \%}{0 \%}$ | $\frac{23 \%}{0 \%}$ | $\frac{1.10 \%}{0 \%}$ | \% | \%\% | \% 0 \% | \% $0 \%$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 \% | \% 0 \% | \% | $\frac{0 \%}{0 \%}$ | -0\% | 0\% | - | ${ }_{\text {O\% }}^{0 \%}$ | - | 0\% | \% | -0\% | \% | \% |
| 2030.2.0.40 | Tomato sucues, esi | ${ }^{11.00 \%}$ |  | ${ }_{\text {EIF }}$ | $\mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}$, $\mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG}$ | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% 0 | 0\% | -\% | ${ }^{0 \%}$ | \% | 0 |
| $2{ }^{210320.40}$ | Tomao satees nesi | 11.60\% |  | Us13 | AU |  |  | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ |  |  | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline 00 \% \end{array}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% |
| $\stackrel{\text { 2103.0.20 }}{21030.40}$ | Mustard four nand meal |  |  | $\underset{\text { EIF }}{\text { EIF }}$ | $\mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP}$, $\mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}$, SG, VN | \% 0 \% | - ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {o\% }}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \%\% | -0\% | 0\% | 0\% | - | \% | - | O\% | ${ }_{\text {o\% }}^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {\%\% }}^{0 \%}$ |
| $2{ }^{2103,30.40}$ | Prepared musarad | 2.8 censk $\mathrm{k}_{\mathrm{g}}$ |  | US20 | AU | $\underbrace{\text { ate }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { a }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { ate }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { Se AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {ded }}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | \% | 0\% | \% | \% | \%\% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | 0\% | \% | \%\% | \% | \%\% | \% | \% | 0\% 0 | 0\% | \% \% | 0\% 0 | 0\% | 0\% |
|  |  | $\frac{\text { Eree }}{3.200 \%}$ |  | $\frac{\mathrm{EIF}}{\text { B5 }}$ |  | $\frac{0 \%}{2.5 \%}$ | $\frac{0 \%}{1.9 \%}$ | $\frac{0 \%}{1.2 \%}$ | -0\% | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | O\% | \% | O\% | \% | \% | \%\% | \% | $\frac{0 \%}{0 \%}$ | O\% | - | O\% | - | O\% | $\frac{0 \%}{0 \%}$ | O\% | 0\% | \% | \% | \% | \% | \% |
| 2013.30.40 |  | ${ }^{3.20 \%}$ |  | EIF |  | ${ }^{\text {0\% }}$ | 0\% | -1.2\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | \% | $0 \%$ | 0\% 0 | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | (9) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | r 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year ${ }_{\text {Y }}$ | Year | Year | Year <br> 23 | Year | ${ }_{25}{ }_{20}{ }^{\text {Year }}$ |  |  | ${ }_{\text {Year }}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2103.90,72 | Mixed condiments and mixed seasonings (described in additional US note 3 to Ch .21 ), subject to general note 15 of the HTS | 7.50\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {IP }}$ | \% | 4.5\% | 3\% | 1.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% 0 | 0\% 0 | \% 0 | \% 0\% |  | 0\% 0 | \% | ${ }^{06}$ |
| 2103.90 .72 | Mixed condiments and mixed seasonings (described in additional US note 3 to Ch .21 ), subject to general note 15 of the HTS | ${ }^{7.50 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MXX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SGG}, \mathrm{VN} \end{array} \end{array}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \%\% | ${ }^{0 \%}$ | \% 0 | \%\% 0 | \% 0 | \%\% 0\% | ${ }^{0 \%}$ | \% 0 | \% | \% |
| 210.30 .74 | Mixed condiments and mixed seasonings (described in additional US note 3 to Ch. 21), subject to additional US note 8(a) to Ch.17, not general note 15 | 7.50\% |  | B10 | Pe, Nz | 6.7\% | 6\% | 5.2\% | 4.5\% | 3.7\% | 3\% | 2.2\% | 1.5\% | 0.7\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% | 0\% | \% 0 | \% | 0\% 0 | 0\% | 0\% | 0\% 0 | \% | 0\% |
| 2103.90 .74 | Mixed condiments and mixed seasonings (described in additional US note 3 to Ch. 21), subject to additional US note 8(a) to Ch.17, not eral note 15 | ${ }^{7.50 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \%\% | \% | \% | ${ }^{0 \%}$ | \%\% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \% | \%\% ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \% | 0\% |
| 210390 | Mixed condiments and mixed seasonings (described in additional US note 3 to Ch. 21), not subject to general note 15 or additional US note 8(a) to Ch. 17 |  |  | ${ }^{\text {B10 }}$ | CL, , PP, MY, NZ |  |  | $\begin{array}{\|c\|} \hline 21.3 \\ \substack{\text { censkg }+7 \\ 4.49 \\ \hline} \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { censskg } \\ \substack{18.3 \\ \hline \\ \hline} \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { cens.2. } \\ \substack{\text { cen }+3.2 \% \%} \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|} \substack{12.2 \\ \text { censks } \\ 2.5 \% \\ \hline} \\ \hline \end{array}$ |  |  |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% $\%$ | \% 0 | \% | \% |
| 2103.90 .78 | Mixed condiments and mixed seasonings (described in additional US note 3 to Ch. 21), not subject to general note 15 or additional US note 8(a) to Ch. 17 |  |  | ${ }^{\text {B16 }}$ | vN |  |  |  |  |  | ${ }_{\substack{\text { a }}}^{\substack{19 \text { censkg } \\+4 \%}}$ |  |  |  |  |  | $\underset{\substack{7.6 \text { censkg } \\+1.6 \%}}{ }$ |  | $\begin{array}{\|c\|c\|} \hline \text { censkk } \\ \substack{\text { censk } \\ 0.8 \%} \\ \hline \end{array}$ |  | 0\% | \%\% | \%\% | \%\% | \% | \%\% | ${ }^{0 \%}{ }^{0 \%}$ | \% ${ }^{0}$ | \%\% ${ }^{0}$ | \%\% ${ }^{0}$ | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | \% ${ }^{0}$ | 0\% | 0\% |
| 210.30 .78 | Mixed condiments and mixed seasonings (described in additional US note 3 to Ch. |  |  | EIF | BR, MX | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | - 0 \% | \% | \% | 0\% | 0\% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% |
| 2103.90 .78 | Mixed condiments and mixed seasonings (described in additional US note 3 to Ch .21 ), not subject to general note 15 or additional US note 8(a) to Ch. 17 |  |  | $\begin{gathered} \text { TRO: } \\ \text { Coso } \\ \text { USII } \end{gathered}$ | CA | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {FRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {rRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | ${ }^{\text {TRQ }}{ }^{\text {Tim }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 2103.90 .78 | Mixed condiments and mixed seasonings (described in additional US note 3 to Ch .21 ), not subject to general note 15 or additional US note 8(a) to Ch. 17 | $\begin{gathered} 30.5 \text { cens } \times \mathrm{kg}+ \\ 6.4 \% \mathrm{~g} \end{gathered}$ |  | $\stackrel{\text { TrQ: }}{\text { cso-us2 }}$ | ${ }^{\text {aU }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | TRQ | Th | TRQ | Th | TRQ TR | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {Ti }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 210.30 .78 | Mixed condiments and mixed seasonings (described in additional US note 3 to Ch. 21), not subject to general note 15 or additional US note 8(a) to Ch. 17 |  |  | $\begin{gathered} \text { TRQ: } \\ \text { cose } \\ \text { css } \\ \hline \text { S35 } \end{gathered}$ | PE | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TRI }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ | TRQ |
| 2103.90.80 | Us | 40\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {P }}$ | ${ }^{5.1 \%}$ | ${ }^{3.8 \%}$ | 2.5\% | ${ }^{1.2 \%}$ | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% 0 | \% 0\% | 0\% 0\% | \% 0 | \%\% 0 | \% $\%$ | \% 0 | \% | \% |
| 2103.90 .80 |  | ${ }^{6.40 \%}$ |  | EIF |  | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \% | \%\% ${ }^{\circ}$ | 0\% 0 | \%\% ${ }^{0 \%}$ | 0\% ${ }^{0}$ | 0\% | \% |
| $\frac{201030.90}{2010.0 .90}$ |  | $\frac{6.40 \%}{6.40 \%}$ |  | ${ }_{\text {EIF }}^{\text {B5 }}$ |  | $\frac{5.196}{0 \%}$ | $\frac{3.8 \%}{0 \%}$ | $\frac{2.5 \%}{0 \%}$ | $\frac{1.2 \%}{10 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \% | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | 0\% | \% | 0\% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0}$ | $\frac{0 \%}{0 \%}$ |
|  | Sous and batas and preparaios stefefor | ${ }^{\frac{3250 \%}{}} \mathbf{2} 5$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \% | $\frac{0 \%}{0 \%}$ | \% ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | - ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | ${ }_{\substack{0 \% \\ 0 \%}}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\substack{0 \% \\ 0 \%}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {on }}^{0 \%}$ | \% |
| 20, 210.0 .0000 | Ice cream, whether or not w/cocoa, subject to general note 15 of the HTS | ${ }^{2.50 \%}$ |  | ${ }_{\text {Blo }} \mathrm{El}$ | ${ }^{\text {P }}$ | ${ }_{\text {18\% }}^{\text {O\% }}$ | 16\% | 14\% | ${ }^{\text {02\% }}$ | ${ }^{\text {O }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {\%\% }}$ | ${ }^{\text {a }}$ | ${ }^{2 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }_{0}^{0 \%}$ | 0\% | 0 |
| $22^{210500.05}$ |  | 20\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% ${ }^{\circ}$ | \% | \% ${ }^{\circ}$ | \%\% \% | \% $\%$ | \% 0 | \% | \% |
| 210.500 .10 |  | 20\% |  | ${ }^{\text {B10 }}$ | $\mathrm{Pe}^{\text {P/ }}$ | 18\% | 16\% | ${ }^{14 \%}$ | ${ }^{12 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 4\% | 2\% | \%\% | \% | \%\% | ${ }^{0 \%}$ | ${ }^{\text {\%\% }}$ | 0\% | 0\% | 0\% | \%\% | \%\% | \% | \% | \% | \% 0 | \% | \% 0 | \% \% | \%\% 0 | \% 0 | 0\% | 0\% |
| $22^{2105.00 .10}$ |  | 20\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{13,3 \%}$ | 6.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | \%\% | ${ }^{\text {\% }}$ | \% | \% | \% \% | ${ }^{0 \%}{ }^{0 \%}$ | \% \% | \%\% 0 | \% \% | \% \% \% | \% \% 0 | \%\% | \% | 0\% |
| 2105.00 .10 | Ce. | 20\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% ${ }^{\circ}$ | \% | \% ${ }^{\circ}$ | \%\% ${ }^{0}$ | ${ }^{0 \%}$ | \% ${ }^{0}$ | 0\% | \% |
| 210.0.0.20 |  |  |  | ${ }^{120}$ | $\mathrm{PP}^{\text {PP }}$ |  |  | $\begin{array}{\|c\|} \hline 42.6 \\ \text { cens.6. } \\ 14.4 \%^{+} \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { cens.1. } \\ \text { cent } \\ 13.6 \%^{2} \\ \hline \end{array}$ |  | $\begin{array}{\|c\|c\|} \substack { 3.1 .1 \\ \begin{subarray}{c}{\text { cess.k. } \\ 11.9 \%{ 3 . 1 . 1 \\ \begin{subarray} { c } { \text { cess.k. } \\ 1 1 . 9 \% } } \\ {1} \end{array}$ |  | $\begin{array}{\|c\|} \hline 30.1 \\ \text { censkr } \\ 10.2 \% \sigma^{2} \\ \hline \end{array}$ |  |  | $\begin{array}{\|c\|} \hline \text { cens.5. } \\ \substack{\text { chat }} \\ \hline \end{array}$ | $\underset{\substack{20 \text { censkg } \\+6.9 \% \\ \hline}}{ }$ |  | $\begin{array}{\|c\|c\|} \hline \text { cens.k. } \\ \substack{\text { chat } \\ 5.1 \%} \\ \hline \end{array}$ |  | $\begin{array}{\|c\|} \hline 10 \\ \substack{\text { cens.रg }+7 \\ 3.4 \%} \\ \hline \end{array}$ |  |  |  | \% | \% | \% | \% ${ }^{\circ}$ | \% | \%\% ${ }^{0}$ | 0\% | \% ${ }^{\circ}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ |
| $2{ }^{2105.00 .20}$ |  |  |  | ${ }^{\text {B3 }}$ | vN |  |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% ${ }^{0}$ | \% | \%\% | \% | \% ${ }^{0}$ | \% | \% | \%\% |
| 2105.00.20 |  |  |  | EIF | $\underbrace{\substack{\text { BR, CL, MX, MX, }}}_{\text {sc }}$ | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% 0\% | \% 0\% | \% 0 | \% 0\% | \% \% 0\% | \% 0 | \% 0 | 0\% | \% |
| 2105.00.20 |  |  |  | $\begin{gathered} \substack{\mathrm{TRO} \\ \text { cos } \\ \text { cusi } \\ \hline} \end{gathered}$ | ca | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | T | TRC | т | TRQ TR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}{ }^{\text {Ti }}$ | TR | ${ }^{\text {TRQ }}$ |
| $2{ }^{2105.00 .20}$ | Ice cream, whether or not containing cocoa, not subject to general note 15 or additional US note 5 to Ch .21 |  |  |  | ${ }^{\text {aU }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 0 | \% | 0\% 0 | \% \% 0 | \% \% | \%\% | 0\% | \% |
| $2{ }^{2105.00 .20}$ |  |  |  | Us21 | ${ }^{\text {PE }}$ | PE FTA | PE FT, | See PE FT | See PE FT | See PE F | EF | See PE FTA | See Pe FTA | See PE FTA | \% | \%\% | \% | \% | \%\% | \% | \% | \% | \%\% | \% | \% | \% \% | \% | \% 0\% | \% | \%\% 0 | \% | \% \% 0\% | \% 0 | 0\% | \% |
| $2{ }^{2105.00 .20}$ |  | ${ }_{\substack{\text { a }}}^{50.2 \text { censck }{ }^{17 \%}+}$ |  | ${ }^{\text {US22 }}$ | NZ |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { cesk } \\ \hline} \\ \hline \end{array}$ |  |  |  |  | $\underbrace{\text { a }}_{\substack{8.3 \text { censkg } \\+2.8 \%}}$ | $\begin{gathered} 5.5 \text { cens } \mathrm{c} \cdot \mathrm{~kg} \\ +1.88 \end{gathered}$ | $\underbrace{}_{\substack{2.7 \text { cens } \\+0.9 \mathrm{~S}_{8}}}$ | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% \% | \% | \% | ${ }^{0 \%}$ | \% \% 0 | \% 0 | 0\% | \% |
| $22^{2105.00 .25}$ |  | 20\% |  | ${ }^{\text {B10 }}$ | JP | 18\% | 16\% | 14\% | 12\% | 10\% | ${ }^{8 \%}$ | \% | ${ }^{4 \%}$ | ${ }^{2 \%}$ | \%\% | \% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \% | \%\% | ${ }^{0 \%}$ | \% \% | \%\% 0 | \%\% 0 | \%\% $0 \%$ | 0\% 0\% | \%\% | 0\% | 0\% |
| 210.50 .25 | Edible ice (dairy product described in additional US note 1 to Ch. 4), subject to general note 15 of the HTS | 20\% |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MXX}, \mathrm{MYY,NZ,} \mathrm{PE,} \\ \mathrm{SGG}, \mathrm{NN} \end{array} \\ \hline \end{array}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | 0\% 0\% | \% ${ }^{\circ}$ | ${ }^{0 \%}$ | \% | \% |
| 2105.0.30 |  | 20\% |  | ${ }^{\text {B10 }}$ | IP | 18\% | 16\% | ${ }^{14 \%}$ | ${ }^{12 \%}$ | 10\% | ${ }^{8 \%}$ | 6\% | ${ }^{4 \%}$ | ${ }^{2 \%}$ | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% 0 | \% | 0\% | 0\% 0\% | \% | 0\% 0 | \% | \% |
| $2{ }^{2105.00 .30}$ | Edible ice (dairy product described in additional US note 1 to Ch. 4), subject to additional US note 10 to Ch. 4, not general note 15 | 20\% |  | ${ }^{\text {B3 }}$ | \% | ${ }^{13,3 \%}$ | 6.6\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | ${ }^{0 \%}$ | \% \% | 0\% 0 | \%\% 0 | \% \% | \% $\%$ | \% ${ }^{\circ}$ | 0\% | 0\% |
| $22^{2105.00 .30}$ |  | 20\% |  | EIF | $\begin{array}{\|l\|} \hline \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \\ \mathrm{SG} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | 0\% 0 | \% | \%\% 0\% | 0\% 0 | 0\% | \% |


| Tariff Line | Descripion | Base rate | () |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year | Year | Year | Year 18 | Year 19 | ( ${ }_{\text {Year }}$ | ${ }^{\text {Year }} 21$ | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{25}^{\text {Year }}$ Y | ${ }^{\text {Year }}$ | ${ }_{27}{ }_{2}$ | ${ }_{28}^{\text {Year }}$ | ${ }_{\text {year }}^{\substack{29}}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{2105.00 .40}$ |  | $\underbrace{}_{\substack{50.2 \text { cens } k \text { k } \\ 17 \%}}$ |  | ${ }^{\text {B10 }}$ | IP |  |  |  |  |  |  | $\underset{\substack{15 \text { censkg } \\+5.1 \%}}{ }$ |  | $\begin{aligned} & 5 \text { censkge } \\ & 1.7 \% \% \end{aligned}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \%\% 0 | 0\% 0 | 0\% | \% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ |
| $2{ }^{2105.00 .40}$ |  |  |  | ${ }^{\text {B3 }}$ | vN |  | $\begin{array}{\|c\|c\|} \hline 13.6 .0 \\ \hline \text { cens.7. } \\ \substack{\text { che } \\ 5.6 \%} \\ \hline \end{array}$ | 0\% | 0\% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% ${ }^{0}$ | \% | \% | \% | 0\% | 0\% |
| $2{ }^{2105.00 .40}$ | Exile |  |  | EIF | ${ }_{\text {sc }}^{\text {RR, CL, }}$ | 0\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | \%\% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% 0 | 0\% | \% | 0\% 0 | \% | \% |
| $2{ }^{2105.00 .40}$ | Edible ice except ice cream, dairy products described in additional U.S. <br> note 1 to chap. 4 , nesoi |  |  | $\begin{aligned} & \text { TRQ: } \\ & \text { cosi } \\ & \text { Usi } \end{aligned}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ TR | TRQ ${ }^{\text {TRE }}$ | TRQ T | TRQ | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 2 |  | $\begin{gathered} 50.2 \text { cens } \times \mathrm{kg}+ \\ 17 \% \% \\ \hline \end{gathered}$ |  |  | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ T | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ T | TRQ | TRC | TRQ | ${ }^{\text {TRQ }}$ |
| $2{ }^{2105.00 .40}$ |  |  |  |  | PE | RQ | RQ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {RQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% | \% | \% 0 | \% | \% |
| $2{ }^{2105.00 .40}$ |  | $\underbrace{1 / 2}_{\substack{50.2 \text { censsk } k+\\ 17 \%}}$ |  |  | AU | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {RQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC, }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRO }}$ | ${ }_{\text {RO}}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRC | TRQ | ${ }^{\text {TRQ }}$ |
| 2105.00 .50 | Edible ice, except ice cream, not described in a additional US note 1 to Ch. 4, nesoi | 17\% |  | B10 | ${ }^{19}$ | 15.3\% | 13.6\% | ${ }^{11.9 \%}$ | 10.2\% | 8.5\% | ${ }^{6.9 \%}$ | 5.1\% | ${ }^{3.4 \%}$ | 1.7\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% | \% | 0\% 0 | 0\% | \% |
| $2{ }^{2105.0 .50 .50}$ |  | ${ }^{17 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{11.33^{6}}$ | ${ }^{5.67}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | 0\% 0 | 0\% | \% | 0\% 0 | \% | \% |
| $2{ }^{2105.0 .50}$ | EEibie iece excep ice cream, not described in additional US note 1 to | ${ }^{17 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {NZ }}$ | 13.6\% | ${ }^{10.2 \%}$ | ${ }^{6.89}$ | ${ }^{3.4}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% 0 | 0\% | \% | 0\% 0 | 0\% | \% |
| $2{ }^{2105.0 .50}$ | Edible ice, except ice cream, not described in additional US note 1 to Ch. 4, nesoi | ${ }^{1 \% \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% 0 | 0\% | \% | \% | \% | \% |
| $\frac{2106610.00}{2100.1000}$ | Protein conecrates and dextured proter substances | $\frac{6.40 \%}{6.40 \%}$ |  | ${ }_{\text {E }}^{\text {EIF }}$ | AU, BR, CA, CL <br> MX, MY, NZ, PE <br> SG, VN | $\frac{5.196}{0 \%}$ | $\frac{3.8 \%}{0 \%}$ | $\frac{25 \%}{0 \%}$ | $\frac{1.2 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | ${ }_{\text {O\% }}^{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| $\stackrel{1206.90 .03}{ }$ | Food preps, nesoi, n/o $5.5 \%$ butterfat, mixed w/other ingredients. if o/16\% milk solids capable of being further proc., subject to general note 15 | ${ }^{2.9 \text { censkkg }}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% ${ }^{0}$ | 0\% | \% | \% | 0\% | \% |
| $\stackrel{1206.90 .06}{ }$ | Food preps, nesoi, n/o $5.5 \%$ butterfat, mixed w/other ingredients. if o/16\% milk solids capable of being further proc., subject to Ch. 4 US note 10 , not general note 15 | 2.2 censkk $^{\text {c }}$ |  | ${ }^{\text {B10 }}$ | TP | ${ }_{\text {censkg }}$ | 3 censk | 2 censkg | ${ }^{\text {. }}$ censk k | 1.4 censs | .1 censk ${ }^{\text {che }}$ | ${ }^{0.8}$ censk | (5 censkg | 0.2 cens | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% ${ }^{\circ}$ | \% | \% | \% | 0\% | \% |
| $22^{210690.06}$ | Food preps, nesoi, n/o $5.5 \%$ butterfat, mixed w/other ingredients. if $o / 16 \%$ milk solids capable of being further proc., subject to Ch. 4 US $\mathrm{o} / 16 \%$ milk solids capable of note 10 , not general note 15 | $2{ }^{2.9 \text { censkkg }}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |
| $22^{2106.90 .09}$ | Food preps, nesoi, n/o $5.5 \%$ butterfat, mixed w/other ingredients., if o/16\% milk solids by weight, capable of being further proc, bulk, nesoi, not general note 15 | 86.2 censkg |  | ${ }^{\text {B15 }}$ | JP | $\underbrace{\text { chen }}_{\substack{80.4 \\ \text { censkg }}}$ |  | $\begin{gathered} \text { ce.9. } \\ \text { censkg } \end{gathered}$ | ${ }_{\text {chen }}^{\text {censkg }}$ | $\begin{gathered} \substack{57.4 \\ \text { censkg }} \end{gathered}$ | $\begin{gathered} \substack{51.7 \\ \text { censkg }} \end{gathered}$ | $\begin{gathered} \substack{4.9 .9 \\ \text { censkg }} \end{gathered}$ | $\begin{gathered} \substack{40.2 \\ \text { censkg }} \end{gathered}$ | $\begin{gathered} \substack{34.4 \\ \text { censkg }} \end{gathered}$ | $\begin{array}{\|c} \hline 28.7 \\ \text { censkg } \end{array}$ | $\begin{array}{\|c} \hline 2.9 .9 \\ \text { censkg } \end{array}$ | $\begin{array}{\|c} 17.2 \\ \text { censkg } \end{array}$ |  | $\begin{array}{\|c} \substack{5.7 \\ \text { censkg }} \end{array}$ | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% \% | \% | \% | \% | 0\% | \% |
| 2106.90 .09 | Food preps, nesoi, n/o $5.5 \%$ butterfat, mixed w/other ingredients., if o/16\% milk solids by weight, capable of being further proc, bulk, nesoi, not general note 15 | 86.2 censkg |  | ${ }^{\text {B3 }}$ | vN |  | $\underbrace{28.7}_{\substack{\text { censkg }}}$ | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% 0 | 0\% | \% | 0\% 0 | 0\% | 0\% |
| $2{ }^{2106.90 .09}$ | Food preps, nesoi, n/o $5.5 \%$ butterfat, mixed w/other ingredients., if o/16\% milk solids by weight, capable of being further proc, bulk, nesoi, <br> not general note 15 | 86.2 censkg |  | ${ }^{\text {B5 }}$ | MY | ${ }_{\substack{\text { censhng } \\ \text { cens }}}^{\text {a }}$ |  | $\underbrace{\substack{\text { a }}}_{\substack{34.4 \\ \text { censkg }}}$ | $\underbrace{}_{\substack{17.2 \\ \text { censkg }}}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | \% ${ }^{\circ}$ | 0\% | \% | \% | \% | \% |
| $2{ }^{2106.90 .09}$ | Food preps, nesoi, n/o $5.5 \%$ butterfat, mixed w/other ingredients., if <br> o/16\% milk solids by weight, capable of being further proc, bulk, nesoi, <br> not general note 15 | 86.2 censkg |  | EIF | ${ }^{\text {BR, }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% |
| 2106.90 .09 | Food preps, nesoi, n/o $5.5 \%$ butterfat, mixed w/other ingredients., if o/16\% milk solids by weight, capable of being further proc, bulk, nesoi, not general note 15 | 86.2 censkg |  | $\begin{aligned} & \text { TRO: } \\ & \text { Cos } \\ & \text { cusi } \end{aligned}$ | ${ }^{\text {CA }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ |
| $2{ }^{2106.90 .09}$ | Food preps, nesoi, n/o $5.5 \%$ butterfat, mixed w/other ingredients., if <br> o/16\% milk solids by weight, capable of being further proc, bulk, nesoi, <br> not general note 15 | 86.2 censkg |  |  | ${ }^{\text {NZ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}{ }^{\text {TRE }}$ | TRQ ${ }^{\text {T }}$ | TRQ | TRC | TRQ | ${ }^{\text {TRQ }}$ |
| 2106.90 .09 | Food preps, nesoi, n/o $5.5 \%$ butterfat, mixed w/other ingredients., if o/16\% milk solids by weight, capable of being further proc, bulk, nesoi, not general note 15 | 86.2 censkg |  |  | PE | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% 0\% | 0\% | \% | 0\% 0 | \% | \% |
| 2106.90 .09 | Food preps, nesoi, n/o $5.5 \%$ butterfat, mixed w/other ingredients., if o/16\% milk solids by weight, capable of being further proc, bulk, nesoi, | 86.2 censkg |  |  | AU | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRC | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ |
| 2106.90.12 |  | ${ }_{\substack{4.2 \\ 1.9 \% \% \\ \text { cengk }}}$ |  | ${ }^{10}$ | vN |  | $\underbrace{}_{\substack{3.3 \text { cens } \mathrm{kg} \\+1.5 \%}}$ | $\underbrace{}_{\substack{2.9 \text { censkg } \\+1.3 \%}}$ | $\underbrace{\substack{\text { a }}}_{\substack{2.5 \text { censkg } \\+1.1 \%_{8}}}$ | $\underbrace{}_{\substack{2.1 \\ \text { censkgg } \\+0.4}}$ | $\underset{\substack{1.6 \\+0.7 \text { cenkg } \\+0.7 \%}}{ }$ |  | $\begin{array}{\|c} \substack{0.8 \text { censkg } \\ +0.3 \%} \\ \hline \end{array}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% | 0\% | \%\% |
| 2106.90 .12 |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} 1.9 \% \mathrm{~g} \end{array}$ |  | ${ }^{\text {B5 }}$ | IP | $\begin{gathered} 3.3 \text { censkg } \\ +1.5 \% \\ \hline \end{gathered}$ | $\begin{gathered} 2.5 \text { censkg } \\ +1.12 \% \end{gathered}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|}  \\ \text { co.7\% } \end{array}$ | $\left.\begin{gathered} 0.8 \text { censkg } \\ +0.39 \% \end{gathered} \right\rvert\,$ | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% | \% | 0\% |
| $22^{2106.90 .12}$ |  | $\begin{array}{\|c\|} \hline 4.2 \text { cents } / \mathrm{kg}+ \\ 1.9 \% \end{array}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG } \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% 0 | 0\% | \% | 0\% 0 | \% | 0\% |
| $2{ }^{2106.90 .15}$ |  |  |  | ${ }^{310}$ | IP |  | $\underbrace{}_{\substack{6.7 \text { censk } k_{8} \\+1.5 \%}}$ |  |  | ${ }^{4.2 \text { enenskg }}$ | $\underbrace{}_{\substack{3.3 \text { censes } \mathrm{Ng} \\+0.77_{8}}}$ | $\underbrace{}_{\substack{2.5 \text { censkk } \\+0.5 \%_{8}}}$ |  | $\underbrace{}_{\substack{0.8 \text { censenc } \\+0.1 \mathrm{l}_{\mathrm{g}}}}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 08 | 0\% 0 | 0\% | 0\% | 0\% | 0\% | 0\% |
| $2{ }^{2106.9 .9 .15}$ | Compound alcoholic preparations used in the manufacture of beverages, cont. over $20 \%$ not over $50 \%$ of alcohol by weight | $\begin{gathered} 8.4 \text { cents } / \mathrm{kg}+ \\ 1.9 \% \end{gathered}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% |
| $\stackrel{1206.90 .18}{2}$ | Compound alconolicic preparations of a kind sused for the manuffacure of beverages, connaining over $50 \%$ of of alonol by weight |  |  | ${ }^{\text {B5 }}$ | ${ }^{\text {PP }}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { censk } \\ \hline} \\ \hline \end{array}$ |  | $\underbrace{}_{\substack{6.8 \text { censkg } \\+0.78 \%}}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | \% | \% | 0\% | \% |
| $22^{2106.90 .18}$ |  | $\begin{gathered} 17 \text { cents/kg + } \\ 1.9 \% \end{gathered}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% | \% | 0\% 0 | \%\% | 0\% |
| 2106.90 .22 |  | 15.4 censkg |  | ${ }^{10}$ | 1P |  | $\underbrace{}_{\substack{12.3 \\ \text { censkg }}}$ | $\underbrace{\substack{\text { che }}}_{\substack{10.7 \\ \text { censkg }}}$ | 9.2 censkg | . 7 censskg | 11 censkg | . 6 censkg | 3 censkg | 1.5 cens $k_{\mathrm{g}}$ | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | 0\% ${ }^{\circ}$ | 0\% | 0\% | 0\% ${ }^{\circ}$ | 0\% | 0\% |


| Tarift Line | Descripition | Base rate | () | (taging | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ${ }^{\text {Year }}$ ( | Year | ${ }_{22}{ }_{2}{ }^{\text {ear }}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}$ | Year Year | Year <br> 26 <br> 26 <br> 27 <br> 27 |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{2106.90 .22}$ | Butter substitutes o/10\% by weight of milk solids, o/45\% butterfat, subject to general note 15 to the HTS | 15.4 censkg |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG}, \mathrm{VN} \end{array}$ | \% | \% | \% | \% | ${ }^{\text {\% }}$ | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | \% | \% | \%\% 0\% | \% \% | 0\% 0\% | \% | \% |
| 210.90 .24 | Butter substitutes o/10\% by weight of milk solids, o/45\% butterfat, subject to additional US note 14 to Ch.4, not general note 15 | 15.4 censkg |  | ${ }^{\text {B10 }}$ | TP | ${ }_{\substack{13.8 \\ \text { censkg }}}^{1 / 2}$ | ${ }_{\text {chen }}^{12.3}$ censkg | ${ }_{\substack{\text { cent } \\ \text { censkg }}}^{1.7}$ | 9.2 censkg | 7.7 censh | ${ }^{6.1}$ censk | 4.6 censk ${ }^{\text {k }}$ | 3 censkg | 1.5 censs | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | \% | \% | \%\% 0 | 0\% | 0\% 0\% | \% | \%\% |
| 2106.90 .24 |  | 15.4 censkg |  | ${ }^{\text {в3 }}$ | vo | $\underset{\substack{10.2 \\ \text { censkg }}}{\text { chen }}$ | 5.1 censkg | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | \% | \% | \% \% | 0\% 0\% | \% | \% |
| 210.90 .24 | Butter substitutes o/10\% by weight of milk solids, o/45\% butterfat, subject to additional US note 14 to Ch.4, not general note 15 | 15.4 censkg |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MXX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \\ \mathrm{SG} \end{array}$ | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% $0 \%$ | \% | 0\% | \% |
| 210.90 .26 | Butter substitutes o/10\% by weight of milk solids, o/45\% butterfat, not subject to general note 15 or additional US note 14 to Ch. 4 | s1.96kg |  | ${ }^{120}$ | - | ${ }^{51.936 \mathrm{~kg}}$ | S1.796kg | 51.598 kg | 51.596 kg | S1.497kg | \$1.377kg | ${ }_{51.297 \mathrm{~kg}}$ | ${ }^{\text {S1.197kg }}$ | S1.097kg | 50.988kg | S0.398kg | 50.798kg | 50.698 kg | 50.5981 | 50.4991 | 50.399kg | 50.299k | 50.199 | S0.099 | 0\% | \% | \% | 0\% | \% | 0\% 0\% | \% | 0\% 0\% | \% | \% |
| 2106.90 .26 | Butter substitutes o/10\% by weight of milk solids, o/45\% butterfat, not subject to general note 15 or additional US note 14 to Ch. 4 | 51.956 kg |  | ${ }^{\text {B3 }}$ | vN | 51.33kg | 50.655kg | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% 0 | 0\% 0\% | 0\% | \% | \% | 0\% |
| 2106.90 .26 | Butter substitutes o/10\% by weight of milk solids, o/45\% butterfat, not subject to general note 15 or additional US note 14 to Ch. 4 | 51.986 kg |  | ${ }^{\text {B5 }}$ | MY | ${ }^{51.596 \mathrm{~kg}}$ | 51.197/kg | ${ }_{\text {s0.798kg }}$ | ${ }^{50.399 \mathrm{k}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% | \% | \% \% 0 | 0\% | \% | \% | \% |
| 2106.90 .26 |  | 51.966kg |  | EIF | BR, | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | \% | \% |
| 210.9.90.26 |  | \$1.996kg |  | $\begin{array}{\|l\|l\|} \hline \text { TRQ: } \\ \text { Cos: } \\ \text { CSIIO } \\ \hline \end{array}$ | CA | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | TRQ | ${ }_{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }_{\text {TRQ }}$ | TRQ | IRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR8 | ${ }^{\text {IRR }}$ TRC | ${ }^{\text {TRQ }}$ | TRQ |
| 210.90 .26 | Butter substitutes o/10\% by weight of milk solids, o/45\% butterfat, not subject to general note 15 or additional US note 14 to Ch. 4 | s1.996kg |  | $\begin{array}{\|l\|l\|} \hline \text { Trop } \\ \hline \text { TRO: } \\ \text { COR } \\ \hline \text { US29 } \\ \hline \end{array}$ | Nz | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRCO }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {T }}$ | ${ }^{\text {TRQ }}$ | TRC | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {IRQ }}{ }^{\text {TRC }}$ | TRQ | ${ }^{\text {TRQ }}$ |
| 2106.90 .26 |  | ${ }^{51.966 k_{B}}$ |  | ${ }_{\text {cter }}^{\text {TRO: }}$ | au | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | $\mathrm{TRQ}^{\text {T }}$ | TRQ ${ }^{\text {TRR }}$ | $\mathrm{TRQ}^{\text {TR }}$ | ${ }_{\text {TRR }}$ TRC | ${ }^{\text {TRC }}$ | TRQ |
| 210.90 .9 | Butter substitutes o/10\% by weight of milk solids, o/45\% butterfat, not subject to general note 15 or additional US note 14 to Ch. 4 | 51.96kg |  | US21 | ${ }^{\text {PE }}$ | iee PE FTA | See PE | See Pr | See | See PE F | ${ }^{\text {See P P FTA }}$ | See PEF F | See P | See PEFT | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \%\% | 0\% 0\% | \% \% \% | 0\% $0 \%$ | \% | 0\% |
| ${ }^{2106.90 .28}$ |  | ${ }^{13,1 \mathrm{c}}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{8.7 \text { censkg }}$ | 4.3 censk $\mathrm{K}_{\mathrm{g}}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% 0\% | \% | 0\% 0\% | 0\% | \% |
| 2106.90.28 |  | 13.1 censkg |  | ${ }^{\text {B5 }}$ | JP |  | 7.8 censkg 5 | 2 censkg | 2.6 censkg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | 0\% ${ }^{0}$ | \% | ${ }^{\%}$ | ${ }^{0 \%} 00$ | 0\% \% | 0\% $0 \%$ | \% | 0\% |
| 210.90 .28 | Butter substitutes $\mathrm{o} / 10 \%$ by weight of milk solids, n/o $45 \%$ butterfat, nesoi | 13.1 censkg |  | EIF |  | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% 0 | \% | \% \% \% | \% | 0\% | \% |
| ${ }^{2106.90 .28}$ |  | ${ }^{13,1}$ |  | US20 | a | $\underset{\substack{\text { Seadus } \\ \text { FTA }}}{\text { cese }}$ | ${ }_{\text {Sea AUS }}$ | ${ }_{\text {See aus }}^{\text {eta }}$ | ${ }_{\substack{\text { See Aus } \\ \text { FTA }}}$ | ${ }_{\text {See AUS }}^{\text {FTA }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 210.9.0.32 |  | 15.4 censkg |  | ${ }^{\text {B5 }}$ | ${ }^{\text {JP }}$ | ${ }_{\substack{123 \\ \text { censkg }}}^{\text {cen }}$ | 9.2 censkg | 6.1 censkg | 3 censkg | 0\% | 0\% | \% | \% | \%\% | \%\% | \%\% | \% | ${ }^{\text {\% \% }}$ | ${ }^{0 \%}$ | 0\% | \% | \% | \%\% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{\%} \%$ | \%\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% | \% |
| 210.90 .32 | Butter substitutes n/o $10 \%$ by weight of milk solids, o/45\% butterfat, subject to general note 15 to the HTS | 15.4 censkg |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | ${ }^{\circ}$ | 0\% | 0\% | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% |
| 2106.90, ${ }^{\text {a }}$ | Butter substitutes n/o 10\% by weight of milk solids, o/45\% butterfat, subject to additional US note 14 to Ch.4, not general note 15 | 15.4 censkg |  | ${ }^{\text {B10 }}$ | , | $\underbrace{}_{\substack{13.8 \\ \text { censkg }}}$ | ${ }_{\substack{\text { censeng } \\ \text { censkg }}}^{1.23}$ |  | 9.2 censkg | 7.7 censkg | .1 censkg | 4.6 censk ${ }^{\text {c }}$ | 3 censkg | 1.5 censh | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% $0 \%$ | \% | 0\% $0 \%$ | 0\% | \% |
| 2106.90 .34 |  | 15.4 censkg |  | ${ }^{\text {B3 }}$ | vN | ${ }_{\substack{\text { ce. } \\ \text { censkg }}}^{\text {ceng }}$ | 5.1 censkg | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% | 0\% |
| ${ }^{2106.90 .34}$ | Butter substitutes n/o $10 \%$ by weight of milk solids, o/45\% butterfat, subject to additional US note 14 to Ch.4, not general note 15 | 15.4 censkg |  | EIF | $\left.\begin{aligned} & \mathrm{AUX}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MSX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{aligned} \right\rvert\,$ | \%\% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% \% | \% | 0\% 0\% | \% 0 | \%\% |
| 2106.90 .36 |  | 51.996kg |  | ${ }^{120}$ | JP | ${ }^{51.986 \mathrm{~kg}}$ | 51.796kg | 51.996kg | 51.596 kg | S1.997kg | \$1.397kg | ${ }_{51.297 \mathrm{~kg}}$ | 51.197kg | 51.097 kg | 50.988kg | 50.989k | S0.798kg | 50.698 kg | 50.598kg | (499kg | 50.399 kg | 50.299kg | 50.199kg | 50.099 | \% | \% | 0\% | 0\% | 0\% | \% | 0\% $0 \%$ | \% | \%\% | 0\% |
| 210.9.0.36 |  | 51.956 kg |  | ${ }^{\text {B3 }}$ | vN | ${ }^{51.33 \mathrm{~kg}}$ | S0.655kg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | \%\% | 0\% 0\% | \% | 0\% |
| ${ }^{2106.90 .36}$ |  | S1.96kg |  | ${ }^{\text {B5 }}$ | MY | ${ }^{51.596 \mathrm{~kg}}$ | ${ }^{\text {S1.197kg }}$ | S0.798kg | 50.399kg | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% 0 | 0\% |
| 210.9 .0 .36 | Butter substitutes n/o $10 \%$ by weight of milk solids, $\mathrm{o} / 45 \%$ butterfat, not subject to general note 15 or additional US note 14 to Ch. 4 | \$1.966kg |  | EIF | ${ }^{\text {BR, CL, MX, SG }}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| ${ }^{2106.90 .36}$ | Butter substitutes n/o $10 \%$ by weight of milk solids, o/45\% butterfat, not subject to general note 15 or additional US note 14 to Ch. 4 | S1.996kg |  | $\begin{array}{\|l\|} \hline \text { TRO: } \\ \text { TROP } \\ \text { cop- } \end{array}$ | CA | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | T | TRQ | T | TRQ | ${ }^{\text {TR}}$ | ${ }_{\text {IRQ }}{ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ |
| 2106.90 .36 | Butter substitutes $n / 0$ 10\% by weight of milk solids, o/45\% butterfat, not subject to general note 15 or additional US note 14 to Ch .4 | \$1.966kg |  |  | Nz | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | R | TRC | Q ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 210.9.0.36 | Butter substitutes $n / 010 \%$ by weight of milk solids, o/45\% butterfat, not subject to general note 15 or additional US note 14 to Ch. 4 | S1.96kg |  |  | au | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRO }}{ }^{\text {T }}$ | TRQ ${ }^{\text {TR }}$ | $\mathrm{TRQ}^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TRC | TRQ | TRQ |
| ${ }^{2106.90 .36}$ | Butter substitutes $\mathrm{n} / \mathrm{o} 10 \%$ by weight of milk solids, o/45\% butterfat, not subject to general note 15 or additional US note 14 to Ch. 4 | S1.966kg |  | IIS21 | PE | FT | Fta | See PE FTA | See Pe FTA | See PE FTA | See Pe FTA | See PE FTA | See PE FTA | See Pe FTA | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% 0 | 0\% |
| ${ }^{2106.90 .38}$ |  | 13.1 censkg |  | ${ }^{\text {B10 }}$ | IP | $\underset{\substack{117.7 \\ \text { censkg }}}{ }$ | ${ }_{\substack{10.4 \\ \text { censkg }}}^{\text {a }}$ | 9.1 censkg | ${ }^{7} 8$ censk $\mathrm{S}_{\mathrm{B}}$ | [.5censkg | I. censkg | 9 censksk | 2.6 censkg | 1.3 censkkg | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% | 0\% |
| 2100.90 .38 |  | 13.1 censkg |  | ${ }^{\text {B3 }}$ | vN | ${ }^{8.7 \text { censkg }}$ | ${ }^{4.3 \text { cens } \mathrm{K}_{\mathrm{g}} \text { g }}$ | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% 0 | $0 \%$ | 0\% $0 \%$ | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | (-) |  | Remarks | Year 1 | Year 2 | Year 3 | , 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Yea | Year | Year | Year 21 | Year | ${ }_{23}^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}^{\substack{\text { 26 }}}$ | ${ }_{27}{ }_{27}{ }^{\text {ear }}$ | ${ }_{28}^{\text {Year }}$ | ${ }_{2}^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 210.90.38 |  | 13.1 censkg |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | \% 0 | 0\% 0\% | 0\% | ${ }^{0 \%}$ |
| ${ }^{2106.90 .38}$ |  | ${ }^{13,1.1 . c e n s k g 8}$ |  | US20 | AU | See AUS | ${ }_{\substack{\text { See AUS } \\ \text { fTA }}}$ | ${ }_{\text {See }}$ | ${ }_{\text {See }}^{\text {STA }}$ | ${ }_{\text {See AUS }}$ | ${ }_{\substack{\text { Sefas } \\ \text { TIA }}}^{\text {S }}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% 0 | 0\% 0 | 0\% 0\% | 0\% | \%\% |
| $\frac{2106.9 .39}{201090.42}$ | Artificially sweetened cough drops Syrups from cane/beet sugar, nesoi, w/added coloring but not added Sub | Free <br> 3.6606 cents $/ \mathrm{kg}$ <br> of total sugars |  | ${ }_{\text {EIF }}^{\text {EII }}$ | ${ }^{\text {PP }}$ | $\frac{0 \%}{\substack{3.2 \text { enckg } \\ \text { of foate }}}$ |  |  | $\underset{\substack{\text { 2. } 1.0 \text { enskg } \\ \text { of foal }}}{\frac{1}{2}}$ |  |  |  |  |  | ${ }_{0}^{0 \%}$ | \% 0 \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {o }}^{0 \%}$ | \% ${ }_{\text {O }}^{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \% 0 \% | ${ }^{0 \%}$ | ${ }_{\text {on }}^{0 \%}$ | ${ }^{0 \%}$ | \% | $\left\lvert\, \begin{array}{\|c\|} \hline 0 \% \\ \hline 0 \% \end{array}\right.$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% |
| 210.90 .42 | Sty | $\begin{gathered} 3.6606 \text { cents } / \mathrm{kg} \\ \text { of total sugars } \end{gathered}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { MX, MY, NZ, PE, } \\ & \text { SG, VN } \end{aligned}$ | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | $0 \%$ | $0 \%$ | \% | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | 0\% |
| 210.90 .44 |  | ${ }^{3.65666 \text { censkg }}$ |  | B10 | ${ }_{\text {PP, Nz }}$ |  | $\begin{gathered} 2.9 \text { cents/kg } \\ \text { of total } \\ \text { sugars } \end{gathered}$ | $\left.\begin{gathered} 2.5 \text { centrskg } \\ \text { of foral } \\ \text { sugass } \end{gathered} \right\rvert\,$ |  | $\left\lvert\, \begin{gathered} 1.8 \text { censkg } \\ \text { of } \\ \text { of tual } \\ \text { sugars } \end{gathered}\right.$ | $\begin{array}{\|c\|} \hline 1.4 \text { cents } / \mathrm{kg} \\ \text { of total } \\ \text { sugars } \end{array}$ | ${ }^{1}$ |  | $\left.\begin{gathered} 0.3 \text { censkrgig } \\ \text { of foral } \\ \text { sugas } \end{gathered} \right\rvert\,$ | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% | \% |
| 210.90 .4 |  | $\begin{gathered} 3.6606 \text { cents } / \mathrm{kg} \\ \text { of total sugars } \end{gathered}$ |  | ${ }^{\text {B5 }}$ | vN |  |  | $\begin{gathered} 1.4 \text { cents } / \mathrm{kg} \\ \text { of total } \\ \text { sugars } \end{gathered}$ | $\begin{gathered} 0.7 \text { cents } / \mathrm{kg} \\ \text { of total } \\ \text { sugars } \end{gathered}$ | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | \%\% 0 | \% | \% | \% |
| 210.90 .44 | Syrups from cane/beet sugar, nesoi, w/added coloring but not added flavoring, subject to additional US note 5 to Ch .17 , not general note 15 | $\begin{gathered} 3.6606 \text { cents } / \mathrm{kg} \\ \text { of total sugars } \end{gathered}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | $0 \%$ | $0 \%$ | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% | \% \% | 0\% | 0\% |
| $2{ }^{2106.90 .44}$ |  | $\begin{array}{\|c\|} \hline \begin{array}{c} 3.6606 ~ c e n t s \end{array} / \mathrm{kg} \\ \text { of total sugars } \end{array}$ |  | $\begin{aligned} & \text { TRQ: } \\ & \text { cho } \\ & \text { cuso } \\ & \hline \text { Us6 } \end{aligned}$ | ${ }^{\text {PE }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TiR | TRQ | TRQ | IRQ |
| 210.90 .46 | Syrups from cane/beet sugar, nesoi, w/added coloring but not added flavoring, not subject to general note 15 or additional US note 5 to Ch . 17 | 35.74 censkg |  | ${ }^{\text {B10 }}$ | ${ }^{\text {Br, NZ }}$ | $\underbrace{}_{\substack{\text { censkg } \\ \text { cent }}}$ | $\begin{gathered} \substack{28.5 \\ \text { censkg }} \end{gathered}$ | 25 censkg | $\begin{gathered} \text { cil. } \\ \text { censkg } \end{gathered}$ | $\begin{gathered} 17.8 \\ \text { censkg } \\ \text { cenc } \end{gathered}$ | $\begin{gathered} 14.2 \\ \text { censkg } \\ \text { cens } \end{gathered}$ | $\begin{gathered} \text { cin. } \\ \text { censkg } \end{gathered}$ | 7.1 censkg | 3.5 censk kg | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% 0 | \% | 0\% | \% |
| $2{ }^{206.90 .46}$ | Syrups from cane/beet sugar, nesoi, w/added coloring but not added flavoring, not subject to general note 15 or additional US note 5 to Ch . | 35.74 censkg |  | EIF | MX, sG | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% | \% |
| $2{ }^{2106.90 .46}$ | Syrups from cane/beet sugar, nesoi, w/added coloring but not added flavoring, not subject to general note 15 or additional US note 5 to Ch . 17 17 | ${ }^{35.74 \text { censkg8 }}$ |  | $\begin{array}{\|l\|l\|} \hline \mathrm{TROO} \\ \hline \text { Co: } \\ \text { Cs } 20 \\ \hline \end{array}$ | ${ }^{\text {cl }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRO }}$ | TRQ | ${ }^{\text {TRO }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ TR | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ |
| 210.9.90.46 | Syrups from cane/beet sugar, nesoi, w/added coloring but not added flavoring, not subject to general note 15 or additional US note 5 to Ch . <br> 17 | $35.7{ }^{3}$ censkg8 |  | $\begin{array}{\|l\|l\|} \hline \text { TROO } \\ \hline \text { TROO } \\ \text { Cosio } \\ \hline \end{array}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRO | TRQ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ TR | TRQ TR | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| ${ }^{2106.90 .46}$ | Syrups from cane/beet sugar, nesoi, w/added coloring but not added 17 | 35.74 censkg |  |  | ${ }^{\text {aU }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | IRQ | TRQ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {TRR }}$ | TRQ | TRQ | IRQ |
| $2{ }^{2106.90 .46}$ | Syrups from cane/beet sugar, nesoi, w/added coloring but not added flavoring, not subject to general note 15 or additional US note 5 to Ch . 17 | $35.7{ }^{\text {chenskg }}$ |  | $\begin{gathered} \text { TRQ: } \\ \text { Cose } \\ \text { US22 } \end{gathered}$ | JP | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ TR | TRQ TR | TRQ | IRQ |
| $2{ }^{206.90 .46}$ | Syrups from cane/beet sugar, nesoi, w/added coloring but not added flavoring, not subject to general note 15 or additional US note 5 to Ch . <br> 17 | 35.74 censkgg |  |  | MY | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {T }}$ | ${ }^{\text {TRQ }}$ | Ti | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TR }}$ | IRQ |
| $2{ }^{206.90 .46}$ | Syrups from cane/beet sugar, nesoi, w/added coloring but not added flavoring, not subject to general note 15 or additional US note 5 to Ch . | 35.74 censkkg |  |  | PE | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| $2{ }^{2106.90 .46}$ | Syrups from cane/beet sugar, nesoi, w/added coloring but not added flavoring, not subject to general note 15 or additional US note 5 to Ch | 35.74 censkg |  |  | vN | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {T }}$ | TRQ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TR }}$ | TRQ |
| 210.90.48 | Orange juice, forified w with viaminis or mineals | 7.85 censlilier |  | ${ }^{\text {B10 }}$ | JP, NZ | 7 censlitier | ${ }_{\text {censilier }}^{6.2}$ |  | ${ }_{\text {censslier }}^{47}$ | ${ }_{\substack{3.9 \\ \text { censlier }}}$ | ${ }_{\text {3. }}^{3.1}$ | $\underset{\text { censslier }}{2.3}$ | ${ }_{\substack{1.5 \\ \text { censlier }}}^{\text {der }}$ | ${ }_{\substack{0.7 \\ \text { censlier }}}$ | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% | \% \% ${ }^{0}$ | 0\% | \%\% |
| 210.90 .48 | Orange juice, forififed with viamins or minears | . 5 cemst |  | ${ }^{\text {B6 }}$ | vN | ${ }_{\substack{6.5 \\ \text { censlier }}}^{\text {arer }}$ |  | ${ }_{\text {censsilier }}$ | ${ }_{\text {cent }}^{2.6}$ | ${ }_{\text {center }}^{1 / 3}$ | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | \% 0 | 0\% 0\% | 0\% | \%\% |
| 210.90 .948 | Orange jiuce, forfified with viaminis or mineals | ${ }^{7.85}$ censsliter |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% 0 | \%\% 0\% | \% | \% |
| $2{ }^{2106.90 .48}$ | Orange juice, fortified with viaminis or mineals | 7.85 censslier |  | U520 | aU | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\text {See Aus }}^{\text {FTA }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\text {Se AUS }}^{\substack{\text { STA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | \% | \% | 0\% | \% | \%\% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | \% | 0\% | \% |
| $2{ }^{206.90 .52}$ |  | $\begin{array}{\|c\|} \hline \text { The rate } \\ \begin{array}{c} \text { applicable to } \\ \text { the naurar juice } \\ \text { in heading 2009 } \end{array} \\ \hline \end{array}$ |  | ${ }^{\text {B5 }}$ | vN |  |  |  |  | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |
| $2{ }^{2106.90 .52}$ | Juice of any single fruit or vegetables juices (other than orange), concentrated, fortified with vitamins or minerals | $\left.\begin{array}{\|c\|c\|} \hline \text { The rate } \\ \text { appplicale } \\ \text { the naural juice } \\ \text { in headiang zooge } \end{array} \right\rvert\,$ |  | EIF | $\begin{aligned} & \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG} \end{array}, \end{aligned}$ | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \% | \% | 0\% |
| $\stackrel{1069.90 .52}{ }$ |  | $\left.\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|l\|} \text { the naurl jotice } \\ \text { in headiang uoos } \end{array} \right\rvert\,$ |  | ${ }^{810}$ | JP | The rate <br> applicable to <br> the natural <br> juice in <br> heading <br> 2009 | The rate applicable to the natural juice in heading 2009 | The rate applicable to the natural juice in heading 2009 | The rate applicable to the natural juice in heading 2009 | The rate applicable to the natural juice in heading 2009 | The rate applicable to the natural juice in heading 2009 | The rate applicable to the natural juice in heading 2009 | The rate applicable to the natural juice in heading 2009 | The rate applicable to the natural juice in heading 2009 | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% 0 | \% | 0\% | 0\% |
| $2{ }^{2106.90 .54}$ | Mixtures of fruit or vegetable juices, fortified with vitamins or minerals, nesoi, mixtures of juices in concentrated form | $\begin{array}{\|c\|} \hline \text { The rate } \\ \text { applicable to } \\ \text { the natural juice } \\ \text { in heading 2009 } \end{array}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% 0 | 0\% | 0\% | \%\% |


| Tarift Line | Descripion | Base rate | () | Sagigs Categary | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ( ${ }_{\text {Year }}$ | Year | $\begin{gathered} \text { Year } \\ 22 \end{gathered}$ | ${ }_{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{25}^{\text {Year }}$ | $\begin{array}{l\|l\|l\|} \hline \text { Yeara } & \begin{array}{l} \text { Yea } \\ 20 \end{array} \\ 27 \end{array}$ | Year <br> 27 <br> 1 | ${ }_{\text {Year }}$ | ${ }_{\substack{\text { Year } \\ 29}}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $2{ }^{2106.90 .54}$ | Mixtures of fruit or vegetable juices, fortified with vitamins or minerals, nesoi, mixtures of juices in concentrated form |  |  | ${ }^{10}$ | ${ }^{\text {P , VN }}$ |  |  |  |  |  | The rate applicable to the natural juice in heading 2009 | The rate <br> applicable to <br> the natural <br> juice in <br> heading <br> 2009 | The rate <br> applicable to <br> the natural <br> juice in <br> heading <br> 2009 | The rate applicable to the natural juice in heading 2009 | 0\% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% \% | 0\% 0\% | 0\% | 0\% | ${ }^{\text {y }}$ |
| $\frac{2106.9 .58}{2105^{2} 9.58}$ | Food prearaions of geation nesil | $\frac{4.80 \%}{4.80 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{3.2 \%}{0 \%}$ | $\frac{1.6 \%}{10 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{\text {0\% }}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%} 0$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | 0\% |
| $2{ }^{2106.90 .62}$ |  | 10\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {P/ }}$ | ${ }^{8 \%}$ | \% | ${ }^{4 \%}$ | ${ }^{2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% \% 0 | \% \% | \% | \% | \% | \% |
| 2106.90 .62 | Food preps, nesoi, o/10\% by weight of milk solids, subject to general note 15 of the HTS | ${ }^{10 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% ${ }^{0}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% \% \% | \% | \% | \% | \% |
| 2106.90 .64 | Food preps, nesoi, o/10\% by weight of milk solids, dairy products, described in additional US note 1 to Ch.4: subject to additional US note 10 to Ch.4, not general note 15 | 10\% |  | ${ }^{\text {B10 }}$ | 10 | \% | ${ }^{8 \%}$ | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% | 0 | 0\% \% | \% | \% | \% | \% |
| $22^{2106.90 .64}$ | Food preps, nesoi, o/10\% by weight of milk solids, dairy products, 10 to Ch 4 not general note 15 | 10\% |  | ${ }^{\text {B3 }}$ | VN | 6.6\% | 3.3\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% 0\% | 0\% \% | \% | 0\% | \% | \% |
| $2{ }^{2106.90 .64}$ | Food preps, nesoi, o/ $10 \%$ by weight of milk solids, dairy products, described in additional US note 1 to Ch.4: subject to additional US note 10 to Ch. 4 , not general note 15 | 10\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | 0 | \% \% | 0\% 0 | \% | \% | \% |
| $22^{2106.90 .66}$ | Food preps, nesoi, o/10\% by weight of milk solids, dairy products, described in additional US note 1 to Ch.4: not subject to Ch. 4 US note 10, not general note 15 | $\begin{gathered} 70.4 \text { censek } \mathrm{k}+ \\ 8.5 \% \\ \hline \end{gathered}$ |  | ${ }^{120}$ | S |  |  | $\substack { 59.8 \\ \begin{subarray}{c}{\text { cens.k. } \\ 7.2 \% \\ \hline{ 5 9 . 8 \\ \begin{subarray} { c } { \text { cens.k. } \\ 7 . 2 \% \\ \hline } } \\ {\hline} \end{subarray}$ |  | $\begin{array}{\|c\|} \hline 52.8 \\ \text { censk } \\ 6.3 \mathrm{k}^{+} \\ 6.3 \% \\ \hline \end{array}$ |  |  |  | $\begin{array}{\|c\|c\|} \hline 38.7 \\ \substack{\text { censkg } \\ 4.6 \%} \\ \hline \end{array}$ |  |  |  |  |  |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { censk } \\ 1,7 \% \% \\ \hline} \\ \hline \end{array}$ |  | ${ }_{\substack{\text { censshg } \\+0.38 \\ \text { arm }}}$ |  | \% | 0\% | 0\% | \% | 0\% | ${ }^{0 \%}$ | \% \% | \% | ${ }^{0 \%}$ | 0\% | \% |
| 2106.90 .66 | Food preps, nesoi, o/10\% by weight of milk solids, dairy products, described in additional US note 1 to Ch.4: not subject to Ch. 4 US note 10 , not general note 15 |  |  | ${ }^{\text {B3 }}$ | vN |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% | 0\% | 0\% |
| $2{ }^{2106.90 .66}$ | Food preps, nesoi, o/10\% by weight of milk solids, dairy products, described in additional US note 1 to Ch.4: not subject to Ch. 4 US note 10 , not general note 15 |  |  | ${ }^{\text {B5 }}$ | MY |  |  | $\begin{array}{\|c} \substack{28.1 \\ \text { cens. } \\ 3.48_{8}} \\ \hline \end{array}$ | $\underbrace{}_{\substack{14 \text { cens } \mathrm{c}_{\text {kg }}+1.7 \%}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | \% \% | \% | \% | 0\% | \% |
| 2106.90 .66 | Food preps, nesoi, o/10\% by weight of milk solids, dairy products, described in additional US note 1 to Ch.4: not subject to Ch. 4 US note general note 15 |  |  | EIF | BR, CL, MX, SG | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% \% | \% | \% | 0\% | \%\% |
| $2{ }^{2106.90 .66}$ | Food preps, nesoi, o/10\% by weight of milk solids, dairy products, described in additional US note 1 to Ch.4: not subject to Ch. 4 US note 10, not general note 15 |  |  | $\begin{aligned} & \text { TRO: } \\ & \text { Cos } \\ & \text { USIT } \end{aligned}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | IRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ TR2 | TRQ ${ }^{\text {TRR }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| $2{ }^{2106.90 .66}$ | Food preps, nesoi, o/10\% by weight of milk solids, dairy products, described in additional US note 1 to Ch.4: not subject to Ch. 4 US note 10 , not general note 15 |  |  |  | NZ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | TRQ | TR | TRQ TR | TRQ ${ }^{\text {TR }}$ | TRQ TR | ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ |
| 2106.90 .66 | Food preps, nesoi, o/10\% by weight of milk solids, dairy products, described in additional US note 1 to Ch.4: not subject to Ch. 4 US note 10 not general note 15 <br> 10, not general note 15 |  |  | $\begin{array}{\|l\|} \hline \text { Sise } \\ \hline \text { Tro } \\ \text { Cose } \\ \hline \text { Us34 } \\ \hline \text { TRTO } \end{array}$ | PE | TRQ | TRQ | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | 0\% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% | 0\% | \%\% | \% | \% | \% | \% | 0\% | \% | 08 | \% \% | 0\% 0\% | \% | ${ }^{0 \%}$ | \%\% |
| $2{ }^{2106.90 .66}$ | Food preps, nesoi, o/10\% by weight of milk solids, dairy products, described in additional US note 1 to Ch.4: not subject to Ch. 4 US note 10, not general note 15 |  |  |  | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {TR }}$ | TR | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRC }}$ | TRQ | ${ }^{\text {TRQ }}$ |
| 2106.90 .68 | Blended syrups, nesoi, o/10\% milk solids, described in additional USnotete <br> note 15 <br> 15 | 10\% |  | ${ }^{\text {B10 }}$ | PT, NZ | 9\% | ${ }^{\text {\% }}$ | \%\% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 00 | \% \% \% | \% | \% | \% | 0\% |
| $2{ }^{2106.90 .68}$ | Blended syrups, nesoi, o/10\% milk solids, described in additional US note 4 to Ch .17 : subject to additional US note 9 to Ch .17 , not general note 15 | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.9\% | 3.3\% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \%\% | \%\% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | ${ }^{1}$ | \% \% \% | 0\% 0\% | \% | \% | \% |
| 2106.90 .68 | Blended syrups, nesoi, o/10\% milk solids, described in additional US note 4 to Ch .17 : subject to additional US note 9 to Ch .17 , not general note 15 | 10\% |  | EIF | $\underbrace{\text { ate }}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0 | \% \% | 0\% 0 | \% | \% | \%\% |
| $2{ }^{2106.90 .72}$ | Blended syrups, nesoi, o/10\% milk solids, described in additional US note 4 to Ch. 17: not subject to additional US note 9 to Ch .17 , not general note 15 |  |  | ${ }^{\text {B10 }}$ | ${ }^{\text {RZ }}$ |  |  |  |  |  |  |  | $\underbrace{\text { a }}_{\substack{14 \text { censkg } \\+1.7 \%_{8}}}$ |  | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% | \% | \% |
| 2106.90 .72 | Blended syrups, nesoi, o/10\% milk solids, described in additional US note 4 to Ch. 17: not subject to additional US note 9 to Ch .17 , not ral note 15 |  |  | ${ }^{\text {B16 }}$ | vN |  |  |  |  |  | ${ }_{\substack { 4 \\ \begin{subarray}{c}{\text { censskg } \\+5.38{ 4 \\ \begin{subarray} { c } { \text { censskg } \\ + 5 . 3 8 } }\end{subarray}}$ |  |  |  |  |  |  |  | $\begin{array}{\|c\|c\|} \hline 8.8 \\ \substack{\text { censsk } \\ 1 \% \\ 1 \%} \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \left.\begin{array}{c} 4.4 \\ \substack{\text { cens. } \\ 0.5 k^{+}} \\ 0.5 \% \end{array} \right\rvert\, \end{array}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | \% \% | 0\% 0\% | \% | \% | \% |
| 2106.90 .72 | Blended syrups, nesoi, o/10\% milk solids, described in additional US note 4 to Ch .17 : not subject to additional US note 9 to Ch .17 , not note 4 to Ch. 17 . <br> general note 15 |  |  | EIF | MX, SG | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | \%\% \% | \% | \% | 0\% | 0\% |
| 2 | Blended syrups, nesoi, o/10\% milk solids, described in additional US note 4 to Ch. 17: not subject to additional US note 9 to Ch .17 , not |  |  | $\begin{array}{\|c\|} \hline \text { TRO: } \\ \hline \text { Cso- } \\ \text { USI9 } \\ \hline \end{array}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRO }}$ | TRR TR | TRC | TR | TRQ TR | TR | TRQ | ${ }^{\text {TRQ }}$ |
| $2{ }^{2106.90 .72}$ | Blended syrups, nesoi, o/ $10 \%$ milk solids, described in additional US note 4 to Ch. 17: not subject to additional US note 9 to Ch. 17 , not general note 15 |  |  | ${ }_{\text {cter }}^{\text {Tra- }}$ | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TRR }}$ | TRQ | TRC | TRQ |
| $2{ }^{2106.90 .72}$ | Blended syrups, nesoi, o/10\% milk solids, described in additional US note 4 to Ch . 17: not subject to additional US note 9 to Ch . 17 , not general note 15 |  |  | $\begin{gathered} \text { TRQ: } \\ \text { Coge } \\ \text { US325 } \end{gathered}$ | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ TR | тR | ${ }_{\text {TRQ }}$ TR | TRQ TR | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| $\stackrel{106.90 .74}{ }$ | Food preps, nesoi, o/ $10 \%$ milk solids, o/65\% sugar, described in additional US note 2 to Ch .17 , subject to additional US note 7 to Ch. 17 , not general note 15 | 10\% |  | ${ }^{\text {B10 }}$ | PT, NZ | \% | ${ }^{8 \%}$ | \% | \% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0 | \% \% | 0\% 0 | \% | \% | \% |
| 2106.90 .74 | Food preps, nesoi, o/10\% milk solids, o/65\% sugar, described in additional US note 2 to Ch .17 , subject to additional US note 7 to Ch . 17, not general note 15 | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0 | \%\% 0 | 0\% 0\% | 0\% | \% | 0\% |
| $\stackrel{1206.90 .74}{ }$ | Food preps, nesoi, o/10\% milk solids, o/65\% sugar, described in additional US note 2 to Ch .17 , subject to additional US note 7 to Ch not general note 15 | 10\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0 | \% | 0\% ${ }^{0}$ | \% | 0\% |
| 2106.90 .76 | Food preps, nesoi, o/10\% milk solids, o/65\% sugar, described in additional US note 2 to Ch.17, not subject to additional US note 7 to , not general note 15 |  |  | ${ }^{\text {B10 }}$ | ${ }^{\text {BR, JP, MY, NZ }}$ |  |  | $\begin{array}{\|c} \substack{49.2 \\ \text { cens. } \\ 5.99 \\ \hline \\ \hline} \\ \hline \end{array}$ |  |  |  |  | ${ }_{\substack{14 \text { censkg } \\+1.7 \%}}$ |  | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% \% \% | \% | 0\% 0 | 0\% | \% |


| Tarift Line | Descripion | Base rate | () | Staging | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year ${ }_{\text {Y }}$ | Year | Year 22 | ${ }^{\text {Year }}$ | (earYear <br> 24 | ${ }_{\text {year }}$ | ${ }_{26}{ }^{\text {rear }}$ Y | ${ }_{27}^{\text {Year }}$ | Year <br> 28 <br> Yea <br> 20 <br> 20 | ${ }_{\text {y }}^{\substack{\text { year } \\ \hline}}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\longdiv { 2 0 6 . 9 0 . 7 6 }$ | Food preps, nesoi, o/10\% milk solids, o/65\% sugar, described in additional US note 2 to Ch.17, not subject to additional US note 7 to Ch. 17, not general note 15 | $\begin{array}{\|c\|} \hline 70.4 \text { cents } / \mathrm{kg}+ \\ 8.5 \% \end{array}$ |  | ${ }^{316}$ | VN | $\xrightarrow[\substack{66 \text { censkg } \\+7.99}]{\text { cos }}$ | $\begin{gathered} \substack { \text { ci.6 } \\ \begin{subarray}{c}{\text { cessk } \\ 7.4 \% \\ \hline{ \text { ci.6 } \\ \begin{subarray} { c } { \text { cessk } \\ 7 . 4 \% \\ \hline } } \\ {\hline} \\ {\hline} \end{gathered}$ |  |  |  |  | $\begin{array}{\|c\|} \hline 39.6 \\ \substack{\text { censk. } \\ 4.7 \% \\ \hline .76 \\ \hline} \\ \hline \end{array}$ |  |  |  |  |  |  |  |  | \% | 0\% | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{0}$ | ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{\text {y }}$ (ears |
| 2106.90.76 | Food preps, nesoi, o/ $10 \%$ milk solids, o/65\% sugar, described in additional US note 2 to Ch .17 , not subject to additional US note 7 to Ch. 17, not general note 15 |  |  | EIF | MX, SG | \% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | \% | ${ }^{0 \%}$ | \%\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| 210.909,76 | Food preps, nesoi, o/10\% milk solids, o/65\% sugar, described in Ch. 17, not general note 15 |  |  |  | ${ }^{\text {c. }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | IRQ | ${ }_{\text {RQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {iRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {RRO }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | IRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ T | ${ }_{\text {IRQ }}$ | TRC | TRQ Ti | TRQ | TRQ ${ }^{\text {TRR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 210.90 .76 | Food preps, nesoi, o/10\% milk solids, o/65\% sugar, described in additional US note 2 to Ch.17, not subject to additional US note 7 to Ch. 17, not general note 15 |  |  | $\begin{aligned} & \text { TRO: } \\ & \text { Top } \\ & \text { Susic } \end{aligned}$ | CA | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | ${ }^{\text {TRQ }}{ }^{\text {TRR }}$ | RQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 210609.9 | Food preps, nesoi, o/10\% milk solids, o/65\% sugar, described in additional US note 2 to Ch.17, not subject to additional US note 7 to Ch. 17, not general note 15 |  |  | ${ }_{\text {cter }}^{\text {TRQ: }}$ | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRC }}$ | TRQ | TRC | т | TRQ TR | TRQ | тR | ${ }^{\text {TRQ }}$ |
| 2100.90 .76 | Food preps, nesoi, o/10\% milk solids, o/65\% sugar, described in additional US note 2 to Ch.17, not subject to additional US note 7 to Ch. 17, not general note 15 |  |  | $\begin{gathered} \text { TRQ: } \\ \text { cose } \\ \text { css } \\ \hline \text { S35 } \end{gathered}$ | ${ }^{\text {PE }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRR TR | TRQ | TRQ Ti | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | TRQ | RQ |
| $2{ }^{2106.90 .78}$ | Food preps, nesoi, o/ $10 \%$ milk solids, o/ $10 \%$ sugar, described in additional US note 3 to Ch. 17 , subject to additional US note 8 to Ch. <br> 17 , not general note 15 | 10\% |  | ${ }^{\text {B10 }}$ | PT, NZ | 9\% | ${ }^{8 \%}$ | ${ }^{\text {\% }}$ | \% | 5\% | 4\% | 3\% | 2\% | 1\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% 0 | \%\% 0 | 0\% | \% |
| $2{ }^{2106.90 .78}$ | Food preps, nesoi, o/10\% milk solids, o/10\% sugar, described in additional US note 3 to Ch.17, subject to additional US note 8 to Ch. 17 not general note 15 | 10\% |  | ${ }^{\text {B3 }}$ | vN | 5.6\% | ${ }^{3.3 \%}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% 0 | ${ }^{0 \%}$ | 0\% 0\% | \% | 0\% | 0\% |
| 210.90 .78 | Food preps, nesoi, o/10\% milk solids, o/10\% sugar, described in additional US note 3 to 17 not general note 15 | 10\% |  | EIF | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, $\mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \mathrm{SG}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \%\% | \% | 0\% | \%\% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | 0\% ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ |
| $2{ }^{2106.90 .80}$ | Food preps, nesoi, o/10\% milk solids, o/10\% sugar, described in additional US note 3 to Ch.17, not subject to additional US note 8 to Ch. 17, not general note 15 |  |  | ${ }^{\text {B10 }}$ | ${ }^{\text {BR, JP, MY, NZ }}$ |  |  |  |  |  |  |  | $\underbrace{}_{\substack{14 \text { censkg } \\+1.7 \%}}$ |  | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% \% 0 | \% | 0\% |
| 2106.90 .80 | Food preps, nesoi, o/10\% milk solids, o/10\% sugar, described in additional US note 3 to Ch.17, not subject to additional US note 8 to Ch. 17, not general note 15 |  |  | ${ }^{316}$ | vN |  |  |  |  |  | $\underbrace{\substack{\text { a }}}_{\substack{44 \text { censkg } \\+5.38^{2}}}$ |  |  |  |  | ${ }_{\substack{22 \\ \text { censkg } \\+2.6 \%_{8}}}$ |  |  |  |  | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 00 | \% | 0\% | 0\% |
| 210,90.80 | Food preps, nesoi, o/ $10 \%$ milk solids, $0 / 10 \%$ sugar, described in additional US note 3 to Ch. 17 , not subject to additional US note 8 to Ch. 17, not general note 15 |  |  | ${ }^{\text {EIF }}$ | MX, SG | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \%\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \% | \% | \% | \% |
| $2{ }^{2106.90 .80}$ | Food preps, nesoi, o/10\% milk solids, o/10\% sugar, described in additional US note 3 to Ch. 17 , not subject to additional US note 8 to Ch. 17, not general note 15 |  |  | (tan | ${ }^{\text {c. }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {RR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }_{\text {RQ }}$ | ${ }_{\text {RQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ T | ${ }^{\text {RQ }}$ TR | ${ }^{\text {TRC }}$ | TRQ T | TRQ TR | TRQ TRR | TRQ | ${ }^{\text {TRQ }}$ |
| 210,90.80 | Food preps, nesoi, o/ $10 \%$ milk solids, $o / 10 \%$ sugar, described in additional US note 3 to Ch. 17 , not subject to additional US note 8 to Ch. 17, not general note 15 |  |  |  | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ | ${ }^{\text {TRQ }}$ T | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRR }}{ }^{\text {TRR }}$ | TR2 | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| $2{ }^{2106.90 .80}$ | Food preps, nesoi, o/ $/ 10 \%$ milk solids, $o / 10 \%$ sugar, described in additional US note 3 to Ch .17 , not subject to additional US note 8 to Ch. 17, not general note 15 |  |  | ${ }_{\text {cter }}^{\text {TRO: }}$ | ${ }^{\text {AU }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC, }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ Ti | TRQ Ti | TRQ TR | TRQ TR | TR | ${ }^{\text {TRQ }}$ |
| $22^{206.90 .80}$ | Food preps, nesoi, o/ $10 \%$ milk solids, o/ $10 \%$ sugar, described in additional US note 3 to Ch. 17 , not subject to additional US note 8 to Ch. 17 , not general note 15 |  |  | $\begin{aligned} & \text { TRQ: } \\ & \text { Cop } \\ & \text { Us55 } \\ & \hline \text { B3 } \end{aligned}$ | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ TR | TRQ Ti | TRQ Ti | TRQ ${ }^{\text {TR }}$ | TR | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
|  |  | $\frac{6.40 \%}{6.40 \%}$ |  |  | ${ }_{\text {li }}$ | $\frac{4.26}{5.15}$ | $\frac{2.10 \%}{3.8 \%}$ | $\frac{0 \%}{2.5 \%}$ | $\frac{0 \%}{1.2 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | - $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | - | \% | \% $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | ${ }_{0}^{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | \% | O\% 0 | 0\% | ${ }^{0 \%}$ | \% | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | 管 06 |
| 200.0.0.82 | Food peres, nesoio, olvo\% milik olidis nesoi | ${ }^{6.40 \%}$ |  | ${ }_{\text {EIF }}$ | $\left.\begin{array}{\|l\|} \hline \mathrm{PB} \\ \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{M}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{sG} \end{array} \right\rvert\,$ | ${ }^{\text {5.1. }}$ | ${ }^{3.8 \%}$ | ${ }^{\text {25\% }}$ | ${ }^{\frac{1.2 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | 0\% | \%\% | 0\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | $0 \% 00$ | $0 \%$ | ${ }^{0 \%}$ | 0 |
| $22^{2106.90 .83}$ |  | 10\% |  | ${ }^{\text {B10 }}$ | ${ }^{\text {PP }}$ | 9\% | ${ }^{8 \%}$ | \% | 6\% | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0 | \% | \% | 0\% 0\% | \% | \% |
| 2106.90.83 | Food preps, nesoi, n/o $10 \%$ by weight of milk solids, subject to general note 15 of the HTS | ${ }^{10 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \text { AU, BR, CA, CL, } \\ \text { MX, MY, NZ, PE, } \\ \text { SG, VN } \\ \hline \end{array}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | $0 \%$ | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ |
| 210.9.0.85 | Food preps, nesoi, n/o $10 \%$ by weight of milk solids, dairy products, described in additional US note 1 to Ch.4: subject to additional US note 10 to Ch.4, not general note 15 | 10\% |  | B10 | P | 9\% | ${ }^{8 \%}$ | \% | \% | 5\% | 4\% | ${ }^{3 \%}$ | 2\% | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% | \% |
| 210,90.85 | Food preps, nesoi, n/o $10 \%$ by weight of milk solids, dairy products, described in additional US note 1 to Ch .4 : subject to additional US note 10 to Ch.4, not general note 15 | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% | \% |
| $2{ }^{2106.90 .85}$ | Food preps, nesoi, n/o $10 \%$ by weight of milk solids, dairy products, described in additional US note 1 to Ch.4: subject to additional US note 10 to Ch.4, not general note 15 | 10\% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG} \end{array}$ | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | 0\% | 0\% |
| $2{ }^{2106.90 .87}$ | Food preps, nesoi, n/o $10 \%$ by weight of milk solids, dairy products, described in additional US note 1 to Ch.4: n/subject to additional US note 10 to Ch. 4, n/general note 15 |  |  | ${ }^{320}$ | 1p |  |  |  |  |  |  |  |  |  |  | $\begin{gathered} \text { cinskg } \\ 3.8 \% \\ \hline \text { cher } \end{gathered}$ |  |  | $\begin{gathered} 8.6 \\ \substack{\text { censk } \\ 2.5 \% \\ \hline .5 \%} \\ \hline \end{gathered}$ |  |  |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { cenck } \\ 0.8 \%} \\ \hline \end{array}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \%\% 0 | \% | \% |
| ${ }^{2106.90 .87}$ | Food preps, nesoi, n/o $10 \%$ by weight of milk solids, dairy products, described in additional US note 1 to Ch.4: $\mathrm{n} /$ subject to additional US note 10 to Ch. 4, n/general note 15 |  |  | ${ }^{\text {B3 }}$ | vN |  | $\underbrace{}_{\substack{9.6 \text { cens } \\+288 \\ \hline}}$ | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| $2{ }^{2106.90 .87}$ | Food preps, nesoi, n/o $10 \%$ by weight of milk solids, dairy products, described in additional US note 1 to Ch.4: n/subject to additional US note 10 to Ch. 4, n/general note 15 |  |  | ${ }^{\text {EIF }}$ | ${ }_{\text {SG }}^{\text {SR, CL, MX, MX, }}$ | 0\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \%\% ${ }^{0}$ | \% | \%\% | 0\% 0 | 0\% 0 | \% | 0\% |
| 210.60 .87 | Food preps, nesoi, n/o $10 \%$ by weight of milk solids, dairy products, described in additional US note 1 to Ch.4: n/subject to additional US note 10 to Ch. 4 , n/general note 15 |  |  | $\begin{aligned} & \text { TRO: } \\ & \text { CROR } \\ & \text { csit } \end{aligned}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {TR }}$ |  | т | TRQ TR | TRQ TR | ${ }^{\text {TRC }}$ | ${ }^{\text {TRCO }}$ |
| 2106.90.87 | Food preps, nesoi, n/o $10 \%$ by weight of milk solids, dairy products, described in additional US note 1 to Ch.4: n/subject to additional US note 10 to Ch. 4, n/general note 15 |  |  |  | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | Q | ${ }^{\text {TRC }}$ | T | TRQ ${ }^{\text {TRR }}$ | TRQ | Th | ${ }^{\text {TRC }}$ |
| 2106.90 .87 | Food preps, nesoi, n/o $10 \%$ by weight of milk solids, dairy products, described in additional US note 1 to Ch.4: n/subject to additional US note 10 to Ch. 4, n/general note 15 |  |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% 0 | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | \% | 0\% |
| 2106.90 .87 | Food preps, nesoi, n/o $10 \%$ by weight of milk solids, dairy products, described in additional US note 1 to Ch.4: n/subject to additional US note 10 to Ch. 4, n/general note 15 | $\underbrace{}_{\substack{2.8 \\ 8.50 \text { cenck } \mathrm{k}+}}$ |  |  | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }_{\text {IRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ |


| Tarift Line | Descripion | Base rate | () | Staging | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | ver 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Vear 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year <br> 21 |  | ${ }_{\text {Year }}^{\substack{\text { Y }}}$ | Year $\begin{aligned} & \text { Ye } \\ & 24 \\ & 24 \\ & 24\end{aligned}$ | Year <br> 25 | YearYear <br> 26 <br> 27 <br> 27 | Year <br> 27 <br> Yea <br> 28 <br> 28 | Year  <br> 28  <br>  Year <br> 29  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2106.9.0.99 | Blended syrups, nesoi, n/o $10 \%$ milk solids, described in additional US note 4 to | 10\% |  | ${ }^{310}$ | JP, NZ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | \% | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% ${ }^{0}$ | \% | 0\% ${ }^{0}$ | \% ${ }^{\circ}$ | 0\% ${ }^{0}$ | \% | \% | 0\% ${ }^{\text {2\% }}$ | $0 \%$ |
| 2106.9 .8 .89 | note 4 to Ch. 17: subject to additional US note 9 to Ch. 17, not general <br> note 15 | 10\% |  | ${ }^{\text {в3 }}$ | vN | 6.6\% | ${ }^{3.3 \%}$ | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% 0\% | \% | \% \% 0 | \% | \% \% \% | \% \% 0 | 0\% | \% |
| 2106.90.89 | Blended syrups, nesoi, n/o $10 \%$ milk solids, described in additional US note 4 to Ch. 17: subject to additional US note 9 to Ch. 17, not general note 15 | ${ }^{10 \%}$ |  | ${ }^{\text {EFF }}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% 0 | \% | \%\% 0\% | ${ }^{0 \%}$ | 0\% 0\% | 0 | 0\% $0 \%$ | 0\% |
| 2106.90.91 | Blended syrups, nesoi, n/o/10\% milk solids, described in additional US note 4 to Ch . 17: not subject to additional US note 9 to Ch .17 , not general note 15 | $\begin{array}{\|c\|} \hline 28.8 \text { cents } / \mathrm{kg}+ \\ 8.5 \% \end{array}$ |  | ${ }^{810}$ |  |  | $\underbrace{\text { a }}_{\substack{23 \text { censkg } \\+6.368}}$ |  |  |  | $\begin{array}{\|c\|} 11.5 \\ \text { censkn+ } \\ \text { 3.4. } \\ \hline \end{array}$ |  |  |  | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% 0\% | 0\% | 0\% 0\% | 0\% 0\% | \% | \% |
| 210.90 .91 | Blended syrups, nesoi, n/0/10\% milk solids, described in additional US note 4 to Ch . 17: not subject to additional US note 9 to Ch .17 , not general note 15 |  |  | ${ }^{\text {B16 }}$ | vN |  |  | $\begin{array}{\|c\|c\|} \hline \text { cens.4. } \\ \substack{\text { cens. } \\ 6.9 .9 \\ \hline} \\ \hline \end{array}$ |  |  | ${ }_{\substack{18 \text { censkg } \\+53 \%}}^{\text {a }}$ |  | $\begin{array}{\|c\|c\|} \hline 14.4 \\ \text { cens.kg+ } \\ 4.2 \%^{+} \\ \hline \end{array}$ |  |  |  | $\underset{\substack{7.2 e n s k g 8 \\+2.1 \%}}{ }$ | $\begin{gathered} \substack{\begin{subarray}{c}{\text { ensisk } \\ 1.5 \% \\ 1.5 \%} }} \\ {\hline} \\ \hline \end{gathered}$ |  | $\begin{array}{\|c\|} \hline 1.8 \\ \begin{array}{c} \text { censk } \\ 0.5 k^{+} \\ 0.5 \% \\ \hline \end{array} \\ \hline \end{array}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | \% | \% | \% \% | \% | 0\% |
| 2106.90 .91 | Blended syrups, nesoi, n/o/10\% milk solids, described in additional US note 4 to Ch. 17: not subject to additional US note 9 to Ch. 17, not general note 15 | $\underbrace{\text { a }}_{\substack{28.8 \text { cens } \mathrm{kg} \mathrm{g}+\\ 8.5 \%}}$ |  | ${ }^{\text {EIF }}$ | MX, SG | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0\% | 0\% | 0\% 0\% | 0\% | 0 | \% 0\% | \% | 0\% |
| 2106.90 .91 | Blended syrups, nesoi, n/o/10\% milk solids, described in additional US note 4 to Ch. 17: not subject to additional US note 9 to Ch. 17, not general note 15 | $\underset{\substack{28.8 \text { censesk } \mathrm{g}+\\ 8.5 \%}}{2}$ |  | $\begin{gathered} \text { TRQ: } \\ \text { Cope } \\ \text { USII } \end{gathered}$ | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRC, }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TRR }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | ${ }^{\text {TR }}$ | ${ }_{\text {TRQ }}$ TR | TRQ | Q TRQ |
| 2106.90 .91 | Blended syrups, nesoi, n/o/10\% milk solids, described in additional US note 4 to Ch. 17: not subject to additional US note 9 to Ch. 17, not ral note 15 |  |  | ${ }_{\text {cter }}^{\text {TRO: }}$ | AU | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TR }}$ | TR | TRQ | TR | ${ }^{\text {TRR }}$ TR | TRQ | Q ${ }^{\text {TRQ }}$ |
| 2106.90.91 | Blended syrups, nesoi, n/o/10\% milk solids, described in additional US note 4 to Ch. 17: not subject to additional US note 9 to Ch. 17, not general note 15 | $\begin{gathered} 28.8 \text { cents } / \mathrm{kg}+ \\ 8.5 \% \end{gathered}$ |  | $\begin{gathered} \text { TRQ: } \\ \text { Coge } \\ \text { US55 } \end{gathered}$ | PE | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }_{\text {IRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | IRQ | TRQ | TRQ | TRQ TR | TRQ | TRQ TR | TRQ | TR | TRQ ${ }^{\text {TR }}$ | TRQ | Q TRQ |
| 2106.90 .92 | Food preps, nesoi, n/o $10 \%$ milk solids, o/65\% sugar, described in additional US note 2 to Ch .17 , subject to additional US note not general note 15 | 10\% |  | ${ }^{810}$ | JP, NZ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | ${ }^{7 \%}$ | \% | ${ }^{5 \%}$ | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% 0 | \% | 0\% | \% 0\% | 0\% | \% | \%\% 0\% | 0\% | \% |
| 210.9 .9 .92 | Food preps, nesoi, n/o $10 \%$ milk solids, o/65\% sugar, described in additional US note 2 to | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | \% | \% | \%\% | 0\% | \% | 0\% 0\% | \% | 0\% 0\% | \% | \% | 0\% 0\% | \% | \% ${ }^{1}$ |
| 2106.90 .92 | Food preps, nesoi, n/o $10 \%$ milk solids, o/65\% sugar, described in additional US note 2 to Ch .17 , subject to additional US note 7 to Ch . 17 , not general note 15 | 10\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% 0\% | \% | \% | \% \% | \% | \% |
| 2106.90 .94 | Food preps, nesoi, n/o 10\% milk solids, o/65\% sugar, described in additional US note 2 to Ch.17, not subject to additional US note 7 to | $\underbrace{\text { a }}_{\substack{28.8 \text { cens } \mathrm{kg} \mathrm{k}+\\ 8.5 \%}}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {BR, JP, MY, NZ }}$ |  | $\underbrace{\text { arg }}_{\substack{23 \text { censkg } \\+6.88}}$ |  |  |  |  | $\underset{\substack{8.6 \text { censkg } \\+2.5 \% \\ \hline}}{\text { a }}$ |  |  | 0\% | ${ }^{0 \%}$ | \% | ${ }^{\text {\% \% }}$ | \% | \% | \% | 0\% | \% | \% | \%\% | \% 0 | \% | \% 0 | 0 | \% | \% | \% \% | \% | 0\% |
| 2106.90 .94 | Food preps, nesoi, n/o $10 \%$ milk solids, o/65\% sugar, described in additional US note 2 to Ch. 17 , not subject to additional US note 7 to Ch. 17, not general note 15 |  |  | ${ }^{\text {EIF }}$ | MX, sG | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% \% \% | \% | ${ }^{0 \%}$ |
| 2106.90 .94 | Food preps, nesoi, n/o $10 \%$ milk solids, o/65\% sugar, described in additional US note 2 to Ch.17, not subject to additional US note 7 to Ch. 17 not general note 15 |  |  | $\begin{gathered} \text { TRQ: } \\ \left.\begin{array}{c} \text { TROQ } \\ \text { CSO20 } \\ \text { US } \end{array}\right] \end{gathered}$ | ${ }^{\text {cL }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {IRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRCO }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ TRI | ${ }^{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ TR | TRQ TiL | Q ${ }^{\text {TRQ }}$ |
| 21069.909 | Food preps, nesoi, n/o $10 \%$ milk solids, o/65\% sugar, described in additional US note 2 to Ch.17, not subject to additional US note 7 to Ch. 17, not general note 15 | $\underbrace{\text { a }}_{\substack{28.8 \text { cens } \mathrm{k} \mathrm{k}+\\ 8.5 \%}}$ |  | (tay: | CA | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | TRC | TRQ ${ }^{\text {TR }}$ | TRQ | IRQ |
| $2{ }^{2106.90 .94}$ | Food preps, nesoi, n/o $10 \%$ milk solids, o/65\% sugar, described in additional US note 2 to Ch .17 , not subject to additional US note 7 to Ch. 17, not general note 15 |  |  |  | ${ }^{\text {aU }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ T | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | TRQ Th | TR | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | Q ${ }^{\text {TRQ }}$ |
| 2106.90 .94 | Food preps, nesoi, n/o 10\% milk solids, o/65\% sugar, described in additional US note 2 to Ch.17, not subject to additional US note 7 to Ch 17 not general note 15 | $\underbrace{\text { a }}_{\substack{28.8 \text { censck } \mathrm{k}+\\ 8.5 \%}}$ |  |  | ${ }^{\text {PE }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ TR | TRQ | TRQ TR | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }_{\text {TRQ }}$ TR | TRQ | TRQ |
| 2106.90 .94 | Food preps, nesoi, n/o 10\% milk solids, o/65\% sugar, described in additional US note 2 to Ch.17, not subject to additional US note 7 to 17, not general note 15 | $\underbrace{\text { a }}_{\substack{28.8 \text { cens } \mathrm{ckg}+\\ 8.5 \%}}$ |  |  | vN | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | TRQ | TRQ ${ }^{\text {TRR }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | TR | ${ }^{\text {TRR }}$ TR | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 2106.90 .95 | Food preps, nesoi, n/o $10 \%$ milk solids, o/10\% sugar, described in additional US note 3 to | 10\% |  | ${ }^{\text {B10 }}$ | PT, NZ | 9\% | \% | 7\% | 6\% | 5\% | 4\% | 3\% | 2\% | ${ }^{1 \%}$ | \% | \% | \% | ${ }^{\text {\% }}$ | ${ }^{\text {\% }}$ | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | \% 0 | \% | 0 | \% | \% | \% \% | \% | \% |
| 2106.9 .0 .95 | Food preps, nesoi, n/o $10 \%$ milk solids, o/10\% sugar, described in additional US note 3 to 17 , not general note 15 | 10\% |  | ${ }^{\text {B3 }}$ | VN | 6.6\% | 3.3\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% 0 \% | \% | \%\% 0 | \% \% 0 | \% | \% |
| 2106.90 .95 | Food preps, nesoi, n/o $10 \%$ milk solids, o/ $10 \%$ sugar, described in additional US note 3 to Ch .17 , subject to additional US note 8 to Ch . 17, not general note 15 | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | \% | $\%$ | \% | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 2106.90 .97 | Food preps, nesoi, n/o 10\% milk solids, o/10\% sugar, described in additional US note 3 to Ch .17 Ch. 17 not general note 15 |  |  | ${ }^{810}$ | ${ }^{\text {BR, JP, MY, NZ }}$ |  | $\underbrace{\text { arg }}_{\substack{23 \text { censkg } \\+6.36}}$ | $\begin{array}{\|c} \substack{20.1 \\ \text { cens.kg } \\ 5.9 .9 \\ \hline} \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|} \substack { 17.2 \\ \begin{subarray}{c}{\text { cess.k. } \\ 5.1 \% \\ 5{ 1 7 . 2 \\ \begin{subarray} { c } { \text { cess.k. } \\ 5 . 1 \% \\ 5 } } \\ {\hline} \\ \hline \end{array}$ |  | $\begin{array}{\|c\|} 11.5 \\ \text { censk } \\ \text { 3.4. }+ \\ \hline \end{array}$ |  |  |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% 0\% | \% | 0\% \% | \% \%\% | 0\% | \% |
| 2106.90 .97 | Food preps, nesoi, n/0 10\% milk solids, $0 / 10 \%$ sugar, described in additional US note 3 to Ch.17, not subject to additional US note 8 to Ch. 17, not general note 15 |  |  | ${ }^{\text {B16 }}$ | vN |  |  |  |  | $\begin{array}{\|c\|} \hline 19.8 \\ \text { cents } / \mathrm{kg}+ \\ 5.8 \% \\ \hline \end{array}$ |  |  |  | $\begin{array}{\|c\|} \hline 12.6 \\ \text { cents } / \mathrm{kg}+ \\ 3.7 \% \\ \hline \end{array}$ | $\begin{array}{\|c} 10.8 \\ \substack{\text { cens.k. } \\ \text { ans. } \\ \hline 1.1 \%} \\ \hline \end{array}$ | ${ }_{\substack{\text { censkgg } \\ 2.6 \%}}^{\text {cos }}$ |  | $\begin{gathered} 5.4 \\ \substack { 5.4 \\ \begin{subarray}{c}{\text { cens }+1.5 \%{ 5 . 4 \\ \begin{subarray} { c } { \text { cens } + \\ 1 . 5 \% } } \\ {\hline} \end{gathered}$ | $\begin{array}{\|c\|} \hline 3.6 \\ \text { cents } / \mathrm{kg}+ \\ 1 \% \\ \hline \end{array}$ |  | \% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | \% | 0\% 0\% | \% | \% \% 0 | \% \% 0 | \% | \%\% |
| $2{ }^{2106.90 .97}$ | Food preps, nesoi, n/ $10 \%$ milk solids, o/10\% sugar, described in additional US note 3 to Ch.17, not subject to additional US note 8 to Ch. 17, not general note 15 |  |  | ${ }^{\text {EIF }}$ | MX, SG | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | 0 | \% | \% | 0 | \% | ${ }^{0 \%}$ |
| 2106.90 .97 | Food preps, nesoi, n/o $10 \%$ milk solids, o/10\% sugar, described in additional US note 3 to Ch.17, not subject to additional US note 8 to Ch. 17, not general note 15 |  |  | $\begin{gathered} \text { TRO: } \\ \text { Cose } \\ \text { C S } 520 \end{gathered}$ | ${ }^{\text {cL }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ TR | ${ }_{\text {TRQ }}$ TR | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| $2{ }^{2106.90 .97}$ | Food preps, nesoi, n/o $10 \%$ milk solids, o/ $10 \%$ sugar, described in additional US note 3 to Ch .17 , not subject to additional US note 8 to Ch. 17, not general note 15 |  |  |  | ${ }^{\text {CA }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {TR}}$ | TRQ ${ }^{\text {TRI }}$ | TRQ | TR | TRQ | TR | ${ }_{\text {TRQ }}$ TR | TRQ | ${ }^{\text {TRC }}$ |
| 2106.90 .97 | Food preps, nesoi, n/o $10 \%$ milk solids, o/ $10 \%$ sugar, described in additional US note 3 to Ch. 17 , not subject to additional US note 8 to additional US note 3 to Ch . 17, not general note 15 |  |  | ${ }_{\text {cher }}^{\text {TRQ:- }}$ | au | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRR TR | TRQ | TRQ TR | TRQ | TRQ TRQ | TR2 ${ }^{\text {TR }}$ | TRQ | TRQ |
| 2106.90 .97 | Food preps, nesoi, n/o $10 \%$ milk solids, o/10\% sugar, described in additional US note 3 to Ch.17, not subject to additional US note 8 to Ch. 17, not general note 15 |  |  |  | ${ }^{\text {PE }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {TR }}$ | TRQ TR | ${ }^{\text {TRR }}$ | ${ }^{\text {TRR }}$ TR | ${ }^{\text {TRQ }}{ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 21069.909 | Food pepenations nesoi, not camed of f fozen | 6.00\% |  | B5 | JP | 5.1\% | 3.9\% | 2.5\% | 1.2\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0 | 0\% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% 0\% | 0\% |


| Tarift Line | Descripion | Base rate | () | Stagis | Remarks | ear 1 | Year 2 | ear 3 | vear 4 | Year 5 | vear 6 | Year 7 | Year 8 | ear 9 | Year 10 | Year 11 | Year 12 | Vear 13 | 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year ${ }^{\text {Y }}$ | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | Year <br> 22 | Year ${ }^{\text {Y }}$ | $\begin{array}{\|l\|l\|} \hline \text { Year } & \text { Yea } \\ 24 & 25 \end{array}$ | Year <br> 25 | YearYear <br> 26 <br> 27 | ${ }_{27}{ }^{\text {Yar }}$ Year | ${ }_{29}{ }^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { subsequent } \\ \text { subsequ } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 210.6.0.99 | iod preparaions neso, not camed of foren | ${ }^{6.40 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | \%\% | 0\% | \% | \% | \% | \%\% | \%\% | \%\% | 0\% | \% | \% | 0\% | \% ${ }^{2}$ | \% \% | \% | 0\% 0\% | \% 0 | \% |  |
| 2201.10 .00 | Mineral water and dearede waes, not conaining sadedes sugara or other | 0.26 censsliter |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% 0 | 0\% 0\% | 0\% 0 0\% | 0\% 0\% | \% 0 | \% | \% |
| 220.190 .00 | Waters (incl. ice, snow and steam), other/than mineral waters or aerated waters, not containing added sugar or other sweetening matter nor <br> flavored | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% \% | $0 \%$ | 0\% | 0\% 0\% | \% \% | 0\% | 0\% |
| 220210.00 | Waters, including mineral waters and aerated waters, containing added sugar or other sweetening matter or flavored | 0.2 censlilier |  | EIF |  | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{\text {\% }}$ | \% | \% | \%\% | \% | \%\% | 0\% ${ }^{0}$ | 0\% | 0\% $0 \%$ | 0\% $0 \%$ | ${ }^{0 \%}$ | 0\% | \%\% |
| $\frac{220290.10}{202090}$ | Chaoclate milk dink | $\frac{17 \%}{17 \%}$ |  | ${ }_{\text {B10 }}^{\text {B3 }}$ |  |  |  | $\frac{11.9 \%}{0 \%}$ | $\frac{10.2 \%}{0 \%}$ | $\frac{8.5 \%}{0.6}$ | $\frac{6.8 \%}{0 \%}$ | $\frac{5.196}{0 \% 6}$ | $\frac{3.4 \%}{0.0}$ | $\frac{1.76}{0 \% 6}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | - | \% | - | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | c\|com | (0\% 00 | \% ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| $2{ }^{202909.10}$ | Chocolale milk dink | 17\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% 0 | 0\% | \%\% |
| 2202.90.10 | Chocolae milk dink | 17\% |  | ${ }^{\text {Us20 }}$ | aU | $\underbrace{\text { cen }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { cen }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { ceid }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {cen }}$ | $\underbrace{\text { cen }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | \%\% | 0\% | \% | \%\% | \%\% | \%\% | \% | \%\% | 0\% | \% | \% | \%\% | \%\% | 0\% | \% | ${ }^{0 \%}$ | \% 0 | \% \% 0 | 0\% 0\% | 0\% 0\% | \% ${ }^{0 \%}$ | 0\% | 0\% |
| 2202.90.22 |  | 17.50\% |  | ${ }^{\text {B10 }}$ | IP | 15,7\% | 14\% | 122\% | 10.5\% | 8.7\% |  | ${ }^{5.2 \%}$ | 3.5\% | .7\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% $\%$ | \% \% 0 | \% \% 0\% | 0\% 0\% | \% 0 | 0\% | \% |
| 2202.90 .2 | Non-alcoholic milk-based drinks (except chocolate), subject to general note 15 of the HTS | ${ }^{17.50 \%}$ |  | ${ }^{\text {EIF }}$ | $\left.\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MXX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG}, \mathrm{VN} \end{array} \right\rvert\,$ | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% \% 0 | 0\% 0\% | 0\% 0\% | \% 0 | \% | 0\% |
| $\stackrel{202929.24}{ }$ |  | 17.50\% |  | ${ }^{\text {B10 }}$ | JP | ${ }^{15.7 \%}$ | ${ }^{14 \%}$ | ${ }^{122 \%}$ | 10.5\% | ${ }^{8.7 \%}$ | \% | 5.2\% | 3.5\% | 1.7\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | \% | \% | \% \% | \% \% | \% \% 0\% | 0\% 0\% | \% 0 | 0\% | \% |
| 202.90.24 |  | 17.50\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{11.6 \%}$ | ${ }^{5.8 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% 0 | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | \% 0 | \% | 0\% |
| 220.290.24 | Non-alcoholic milk-based drinks (except chocolate), subject to additional US note 10 to Ch. 4 , not general note 15 | 17.50\% |  | ${ }^{\text {EIF }}$ | $\left.\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \right\rvert\,$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% \% | 0\% 0\% | $0 \%$ | 0\% 0\% | \% 0\% | 0\% | \% |
| ${ }^{2202909.28}$ |  | ${ }_{\substack{\text { a }}}^{23.5 \text { censslier }}+14.96$ |  | B20 | ${ }^{\text {PP }}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { censiner } \\ 14.1 \% \end{array}$ | $\begin{array}{\|c} \hline 2.11 \\ \text { cens.lifer } \\ 13.40 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline 19.9 \\ \hline \text { censlifier } \\ 12.68 \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { censilier } \\ 11.9 \% \end{array}$ |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { cossifer } \\ \hline} \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { censilior }} \\ \hline \end{array}$ |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{12.0 e r \\ 8.1 \%} \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline 11.7 \\ \substack{\text { censsilier } \\ 7,46 \%} \\ \hline \end{array}$ |  |  |  | $\begin{array}{\|c\|c\|} \hline \text { censilier } \\ +4.4 \% \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|} \hline \begin{array}{c} 5.8 \\ \hline \text { censiniter } \\ +3.7 \% \% \end{array} \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \begin{array}{c} 4.7 \\ \hline \text { censiniter } \\ +29.9 \% \\ \hline \end{array} \\ \hline \end{array}$ |  | $\begin{array}{\|c} 2.3 \\ \text { censiliter } \\ +1.4 \% \\ \hline 1.4 \end{array}$ | $\begin{gathered} 1.1 \\ \substack{\text { censititer } \\ +0.70 \%} \\ \hline 0.0 \end{gathered}$ | 0\% | \% | \% | 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ |
| 220.290.28 |  |  |  | ${ }^{\text {B3 }}$ | vN |  | $\begin{array}{\|c} 7.8 \\ \text { cencsilier } \\ 4.90 \% \end{array}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% \% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% | 0\% |
| ${ }^{2202909.28}$ |  | ${ }_{\substack{\text { a }}}^{23.5 \text { censslier }}+1.450$ |  | ${ }^{\text {B5 }}$ | MY |  |  | $\underset{\substack{\text { cens.iner } \\ 5.9 \%}}{9.4}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | \% \% | 0\% | \% | \% 0 | \% | 0\% |
| ${ }^{220290928}$ |  | ${ }_{\substack{\text { a }}}^{23.5 \text { censslier }}+1.95$ |  | ${ }^{\text {EIF }}$ | ${ }^{\text {BR, CL, MX, SG }}$ | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | 0\% 0\% | 0\% 0\% | ${ }^{0 \%}$ | 0\% | 0\% |
| 202.90.28 |  |  |  | $\begin{gathered} \text { TRQ: } \\ \text { Cose } \\ \text { Cusit } \end{gathered}$ | ${ }^{\text {ca }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {TR }}$ | ${ }^{\text {TRQ }}$ TR | TRQ | ${ }^{\text {TRQ }}{ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 2202.90.28 |  |  |  |  | NZ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ TIT | TRQ ${ }^{\text {TR }}$ | TRQ ${ }^{\text {TRe }}$ | ${ }_{\text {IRQ }}$ TRC | RQ TRQ | TRQ | ${ }^{\text {TRQ }}$ |
| 202.90.28 |  | ${ }_{\substack{\text { a }}}^{23.5 \text { censllier }}+14.96$ |  |  | ${ }^{\text {PE }}$ | ${ }_{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | TRQ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% 0\% | \% | 0\% 0\% | \% 0 | \% | \% |
| 202.90.28 |  |  |  | ${ }_{\text {cter }}^{\text {TRO: }}$ | ${ }^{\text {aU }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {iRQ }}$ | ${ }^{\text {rRa }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | TRQ TR | TRQ ${ }^{\text {TR }}$ | ${ }_{\text {TRQ }}$ | ${ }_{\text {rec }}$ | TR ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ |
| 202.90.30 |  | 4.5 censlliee |  | ${ }^{\text {B10 }}$ | IP | 4 censlilier | ${ }_{\text {censsiner }}^{3.6}$ |  | ${ }_{\text {cent }}^{\text {centier }}$ |  | ${ }_{\text {ctind }}^{1.8}$ | ${ }_{\substack{\text { c.i.s) } \\ \text { censlier }}}$ | ${ }_{\text {cens }}^{0.9}$ | ${ }_{\text {0. }}^{\text {0.4 }}$ chier | \% | \%\% | \% | \% | \%\% | 0\% | \%\% | \% | \%\% | \%\% | 0\% | \% | \% | \% ${ }^{\circ}$ | \%\% 00 | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | 0\% | ${ }^{0 \%}$ |
| 2202.90 .3 |  | 4.5 censs |  | ${ }^{\text {B7 }}$ | vN | $\underbrace{\text { a }}_{\substack{3.8 \\ \text { censlier }}}$ | ${ }_{\text {cone }}^{\substack{3.2 \\ \text { censlier }}}$ | ${ }_{\text {censs }}^{2.5}$ |  |  | ${ }_{\substack{0.6 \\ \text { censtier }}}^{\text {arem }}$ | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \% \% | \% \% | 0\% $0 \%$ | 0\% 0\% | \% 0\% | 0\% | \% |
| 2202.90 .30 |  | 4.5 censflier |  | EIF | $\left.\begin{array}{\|l\|} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \right\rvert\,$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% 00 | 0\% 0 \% | 0\% 0\% | \% 0 | \% | \% |
| 220.200.35 |  | 7.55 censslier |  | ${ }^{\text {B10 }}$ | ${ }_{\text {P1 }}$ | 7 censsliter | ${ }_{\text {chenstiler }}^{6.2}$ | ${ }_{\text {5.4. }}^{\text {5.4 }}$ | ${ }_{\text {4, }}^{4.7}$ censlier | ${ }_{3}^{3.9}$ censlier |  |  | ${ }_{\text {censlier }}^{1.5}$ | ${ }_{\substack{\text { c. } \\ \text { censlier }}}$ | \% | \% | \%\% | \%\% | \% | 0\% | \%\% | \%\% | \%\% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0\% | 0\% 0\% | \% 0\% | \% | 0\% |
| 2202.90.35 | Orange juice, fortified with vitamins or minerals, prepared from concentrate | $7 . .55$ ensslitier |  | ${ }^{\text {B7 }}$ | vN | ${ }_{\text {c }}^{6.7}$ | ${ }_{\substack{\text { 5. } \\ \text { censlier }}}^{\text {cer }}$ | ${ }_{\text {chen }}^{\text {censtier }}$ |  | ${ }_{\text {cter }}^{\text {c.2. }}$ |  | \% | \% | 0\% | \% | \% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | 0\% | 0\% 0 | \% \% 0 | 0\% 0\% | \% $0 \%$ | \% 0\% | 0\% | \% |
| $2{ }^{202,90.35}$ |  | 7.55 ensslier |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% \% | 0 | 0\% | 0\% 0\% | \% \% | \% | \% |
| 220.200.35 |  | 7.85 censsliter |  | U520 | aU | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underset{\substack{\text { Se AUS } \\ \text { FTA }}}{\text { den }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {cen }}$ | ${ }_{\substack{\text { Se AUS } \\ \text { FTA }}}^{\text {cen }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \%\% | \%\% | \% | \% | 0\% | \% | \% | \% | \% \% | 0\% $0 \%$ | \% | 0\% 0\% | \% \% | \% | \% |
| ${ }^{2202929.36}$ | Single fruit or vegetable juice (other than orange), fortified with vitamins or minerals, not concentrated | The rate applicable to the natural juice in heading 2009 |  | ${ }^{\text {B7 }}$ | vN | $\square$ | $\square$ | $\square$ | $\square$ |  |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% | \% | \% | 0\% |
| $\stackrel{202929.36}{ }$ | Single fruit or vegetable juice (other than orange), fortified with vitamins or minerals, not concentrated |  |  | EIF | $\left.\begin{array}{\|l\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{t} \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG} \end{array} \right\rvert\,$ | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \%\% 0\% | 0\% 0\% | \% 0 | 0\% | 0\% |
| ${ }^{2202929.36}$ |  |  |  | ${ }^{\text {B10 }}$ | ${ }^{\text {P1 }}$ |  | The rate applicable to the natural juice in heading 2009 |  | The rate applicable to the natural juice in heading 2009 | The rate applicable to the natural juice in heading 2009 | The rate applicable to the natural juice in heading 2009 | The rate applicable to the natural juice in heading 2009 |  | The rate applicable to the natural juice in heading 2009 | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0\% | 0\% | 0\% 0\% | \% | \% | \% |


| Tarift Line | Descripion | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year | Year | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year | ${ }_{\substack{\text { Year } \\ 23}}$ | ${ }_{24}{ }^{\text {Year }}$ | ${ }_{\substack{\text { Year } \\ 25}}$ | Year <br> 26 <br> 1 |  |  | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{22029.9037}$ | Mixed fruit or vegetable juice (other than orange), fortified with vitamins or minerals, not concentrated | The rate <br> applicable to <br> the natural juice <br> in heading 2009 |  | ${ }^{\text {B3 }}$ | vo |  |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% 0 | 0\% | ${ }^{8}$ | 0\% | \% \% 0 | yoar |
| $2{ }^{2029.9037}$ | Mixed fruit or vegetable juice (other than orange), fortified with vitamins or minerals, not concentrated | $\begin{array}{\|c} \hline \text { The rate } \\ \text { applicable to } \\ \text { the natural juice } \\ \text { in heading } 2009 \end{array}$ |  | ${ }^{\text {EIF }}$ | $\left\lvert\, \begin{gathered} \mathrm{Mr}, \mathrm{CA}, \mathrm{Cl}, \mathrm{MX}, \mathrm{Mx}, \mathrm{SG} \\ \hline \end{gathered}\right.$ | \% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \%\% 0\% | 0\% |
| $22^{202.90 .37}$ | Mixed fruit or vegetable juice (other than orange), fortified with vitamins or minerals, not concentrated | $\begin{array}{\|c\|} \hline \text { The rate } \\ \text { applicable to } \\ \text { the natural juice } \\ \text { in heading 2009 } \end{array}$ |  | Us20 | ${ }^{\text {au }}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underset{\substack{\text { Sea AUS } \\ \text { FTA }}}{ }$ |  | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0\% | \% | \% | 0\% |
| $2{ }^{2202.90 .37}$ | Mixed fruit or vegetable juice (other than orange), fortified with vitamins or minerals, not concentrated | $\begin{array}{\|c} \text { The rate } \\ \text { applicable to } \\ \text { the natural juice } \\ \text { in heading } 2009 \end{array}$ |  | ${ }^{\text {B10 }}$ | JP | The rate applicable to the natural juice in heading 2009 | The rate applicable to the natural juice in heading 2009 | The rate applicable to the natural juice in heading 2009 | The rate applicable to the natural juice in heading 2009 |  | The rate applicable to the natural juice in heading 2009 | The rate applicable to the natural juice in heading 2009 |  | The rate applicable to the natural juice in heading 2009 | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% | \% | \% | \% | \% | 0\% 0\% | \% | 0\% 0\% | \% |
| $\underline{2029.90 .90}$ | Nonalcoholic beverages, nesi, not including fruit or vegetable juices of heading 2009 | 0.2 censlilier |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \% \% | \% | 0\% 0 | \% \% 0\% | \% \% 0\% | \% ${ }^{0}$ |
| $\frac{22030.000}{22040.00}$ | $\frac{\text { Seer made from mat }}{\text { Sparting wine made from grapes }}$ |  |  | $\frac{\mathrm{ELF}}{\text { B5 }}$ |  | ${ }_{\text {O\% }}^{\text {O\% }}$ | $\frac{0 \%}{11.8}$ | ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {O }}^{3.9}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | O\% ${ }^{0 \%}$ | \%\% 0\% | \%\% |
|  | ${ }^{\text {Sparatinges wine, made foom grapes }}$ | ${ }^{19.8, ~ c e n s \text { lier }}$ |  |  | BR, MY |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% |  |  |  |
| 2204.10 .00 | Sparkling wine, made form grape | 19.8 censslieer |  | EIF | ${ }^{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP},}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | 0\% | \% | \% 0 | \% | 0\% 0\% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% 0\% | 0\% |
| $2{ }^{2044.21 .20}$ | Effevesceng grap evine, in conainess bodidigg liles orl less | 19.8 censslier |  | ${ }^{\text {B5 }}$ |  | ${ }_{\substack{15.8 \\ \text { censlier }}}^{1}$ | $\underbrace{\text { a }}_{\substack{11.8 \\ \text { censlier }}}$ | ${ }_{\text {7. }}^{\text {censlier }}$ | $\underset{\substack{3.9 \\ \text { censlier }}}{ }$ | \% | \% | \% | \%\% | \% | \% | \% | \%\% | \%\% | \% | \% | 0\% | \% ${ }^{0}$ | 0\% | \% | \% | \% | \%\% | \% | \% ${ }^{\circ}$ | ${ }^{0 \%}{ }^{\circ}$ | \% 0 | \% \% 0 | 0\% 0\% | ${ }^{0 \%}$ |
| 2204.21 .20 | Efferescent grae wine, in contines solding 2 liess or less | 19.8 censsliter |  | EIF |  | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | 0\% 0 | \% \% 0 | 0\% 0\% | \% |
| 2204.2 .130 |  | 6.3 censlitier |  | ${ }^{\text {B5 }}$ | BR, MY, VN | enslilier | ${ }_{\substack{\text { and } \\ \text { censlier }}}^{\text {arer }}$ | ${ }_{\text {2, }}^{2.5}$ | ${ }_{\text {1.2.2liter }}$ | ${ }^{0 \%}$ | \% | \%\% | \%\% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | ${ }^{0 \%}$ | 0\% 0 | \% |
| 2204.21 .30 | Tokay wine (not carbonated) not over 14\% alcohol, in containers not over 2 liters | 6.3 censliter |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% 0 | \% \% \% | \% \% | \% |
| 2204.21 .50 |  | ${ }^{6.3}$ censflier |  | ${ }^{\text {B5 }}$ | BR, MY, VN | 5 censlliter | ${ }_{\substack{3.7 \\ \text { censlier }}}$ | ${ }_{\text {center }}^{2.5}$ | ${ }_{\text {conem }}^{1.2}$ | \%\% | 0\% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% |
| 2204.21 .50 |  | 6.3 censlilier |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \text { AU, CA, CL, JP, } \\ & \mathrm{MX}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | ${ }_{\text {censmer }}^{0}$ | ${ }^{\text {censther }}$ | ${ }^{\text {censher }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \%\% | \% | \% | \% | \%\% 0 | \%\% 0\% | 0\% $0 \%$ | \% |
| 2204.21 .60 |  | 5.3 censlilier |  | ${ }^{\text {B5 }}$ | Br, MY, VN | ${ }_{\text {censilier }}^{4.2}$ | ${ }_{\substack{3.1 \\ \text { censlieer }}}^{\substack{\text { a }}}$ | ${ }_{\substack{2.1 \\ \text { censlier }}}^{2}$ | 1 censsliter | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% 0 | \% | 0\% 0\% | \% |
| 2204.21 .60 | "Marsala" wine, over $14 \%$ vol. alcohol, in containers holding 2 liters or less | 5.3 censlilier |  | EIF |  | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \% | 0\% 0\% | \% | \% \% 0\% | \% |
| 2204.21 .80 | Gine | 16.9 censslier |  | ${ }^{\text {B5 }}$ | BR, MY, NZ, VN |  | ${ }_{\substack{10.1 \\ \text { censlier }}}^{\text {arer }}$ | ${ }_{\text {censhier }}^{6.7}$ | ${ }_{\substack{3.3 \\ \text { censtier }}}$ | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% 0 | \%\% 0 | 0\% 0 0\% | 0\% |
| 2204.21 .80 |  | 16.9 censllier |  | EIF |  | 0\% | 0\% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \%\% | \% | \% | \%\% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | \%\% 0\% | 0\% 0\% | \% |
| ${ }^{2044.29 .20}$ |  | 8.4 censlilier |  | ${ }^{\text {B5 }}$ | $\mathrm{Br}^{\mathrm{BR}, \mathrm{MY}, \mathrm{NZ}, \mathrm{VN}}$ | ${ }_{\text {censtier }}^{6.7}$ | 5 censsliter | $\underbrace{\text { a }}_{\substack{3.3 \\ \text { censlier }}}$ | ${ }_{\substack{1.6 \\ \text { censlier }}}^{\text {ate }}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | \%\% 0\% | 0\% 0\% | 0\% |
| $22^{204.29,20}$ |  | 8.4 censlilier |  | EIF |  | censmier | \% | censmer | ${ }^{0}$ cent | \% | \% | \% | \%\% | 0\% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% 0\% | ${ }^{0 \%}{ }^{\circ}$ | 0\% 0\% | \% |
| $22^{204.29,40}$ |  | 22.4 censslice |  | ${ }^{\text {B5 }}$ | ${ }^{\text {BR, MY, } \mathrm{NZ}, \mathrm{VN}}$ |  | ${ }_{\substack{13.4 \\ \text { censlier }}}^{\text {a }}$ | ${ }_{\substack{8.9 \\ \text { censlier }}}^{\text {a }}$ | ${ }_{\substack{\text { censtier } \\ \text { cer }}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | 0\% | \% | \% | 0\% | \%\% | \% | \% | \%\% 0 | \% \% 0 | 0\% 0 \% | \% |
| 2204, 29,40 |  | 22.4 censslier |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% \% 0 | \% \% 0 | 0\% 0\% | \% |
| 2204.2.960 |  | censlite |  | ${ }^{\text {B10 }}$ | JP, MY, VN | $\underbrace{1.6}_{\substack{\text { censtier } \\ \text { cent }}}$ | ${ }_{\substack{11.2 \\ \text { censlier }}}^{\text {ater }}$ |  |  | 7 censslier | ${ }_{\substack{5.6 \\ \text { censlier }}}^{\text {a }}$ | ${ }_{\text {censslier }}^{4.2}$ | ${ }_{\text {censlier }}^{\text {c.in }}$ | $\underbrace{\text { a }}_{\substack{1.4 \\ \text { ensslier }}}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% ${ }^{\circ}$ | ${ }^{0 \%}$ | \% 0 | 0\% 0\% | \% |
| 2204, 2, 60 |  | ${ }^{14}$ censslier |  | ${ }^{\text {B3 }}$ | ${ }^{\text {NZ }}$ |  |  | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% | $0 \%$ | \% 0 | 0\% 0 | 0\% 0\% | \% |
| 2204, 2, 60 |  | ${ }^{14}$ censslilier |  | ${ }^{\text {B5 }}$ | ${ }^{\text {BR }}$ |  | centis | ${ }_{\text {S }}^{5.6}$ censlier |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \%\% 0 | \% \% 0 | 0\% 0 \% | \% |
| 2204.29,60 |  | 14 censlilier |  | EIF | ${ }_{\substack{\text { AU, SG, }}}^{\mathrm{AU}, \mathrm{CL}, \mathrm{CL}, \mathrm{Mx},}$ | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | \%\% 0 | 0\% $0 \%$ | \% |
| 2204, 29,80 |  | ${ }^{22.4 \text { censslitier }}$ |  | ${ }^{\text {B10 }}$ | $\mathrm{P}^{\text {P, MY, VN }}$ | ${ }_{\text {censs }}^{20.1}$ | $\underset{\substack{17.9 \\ \text { censlier }}}{17}$ | ${ }_{\substack{15,6 \\ \text { censsier }}}^{\text {arem }}$ | ${ }_{\text {cen }}^{\text {censliter }}$ |  | ${ }_{\substack{8.9 \\ \text { censlier }}}^{\text {cem }}$ | ${ }_{\text {censsilier }}^{6.7}$ | $\underset{\text { censlier }}{4.4}$ | ${ }_{\substack{2.2 \\ \text { censlier }}}^{2,}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | ${ }^{0}$ | ${ }^{0 \%}$ | 0\% 0\% | ${ }^{0} 8$ | \% |
| 2204.2, ${ }^{\text {a }}$, |  | 22,4 censslier |  | ${ }^{\text {B5 }}$ | BR, NZ |  |  |  |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | ${ }^{\circ} \mathrm{\%}$ | ${ }^{0 \%}{ }^{\circ}$ | \% 0 | \% \% 0 | 0\% 0 0\% | \% |
| 2204, 2, 80 | Grape wine, other than sparkling, over $14 \%$ vol. alcohol, in containers holding over 4 liters | ${ }^{22.4}$ cem |  | EIF | $\mid$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | 0\% | \%\% | ${ }^{0 \%}{ }^{\circ}$ | \% 0 | \% \% 0 | $0 \%$ | \% |
| 2204.30 .00 | Grape must, nesi, in fermentation or with fermentation arrested otherwise than by addition of alcohol | $\begin{array}{\|c\|} \hline 4.4 \text { cents/liter + } \\ 31.4 \text { cents/pf. } \\ \text { liter } \end{array}$ |  | ${ }^{\text {B5 }}$ | BR, MY, NZ, VN |  |  |  |  | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | \%\% |
| $2{ }^{2043} 30.00$ | Grape must, nesi, in fermentation or with fermentation arrested otherwise than by addition of alcohol | $\begin{array}{\|c\|} \hline 4.4 \text { cents/liter }+ \\ 31.4 \text { cents/pf. } \\ \text { liter } \end{array}$ |  | EIF |  | \%\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% \% | \% \% 0 | \% |
| 2205.10 .30 | emouth in conainers holding 2 liees or less | ${ }^{3.5}$ censslitier |  | ${ }^{\text {B5 }}$ | MY, vN | cent | censlier | censtier | ${ }_{\text {coin }}^{\text {cin }}$ (entier | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% 0 | 0\% 0 | ${ }^{0 \%}$ | 0\% 0\% | \% |
| 2205.10 .30 | Vemout in continest bodidige 2 liesers of les | 3.5 censlilier |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, NZ, PE, } \\ & \text { SG } \end{aligned}$ | 0\% | \%\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% 0 | \%\% 0 | \% | \% | \% |


| Tarift Line | Descripion | Base rate | () | ${ }_{\text {Staging }}^{\substack{\text { Sategry } \\ \text { Catery }}}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | ${ }_{2}{ }_{2}{ }^{2} \times$ | YearYeat <br> 23 |  |  |  |  |  | ${ }^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{22050.10 .60}$ | Wine of fresh grapes flavored with plants or aromatic substances, other than vermouth, in containers holding 2 liters or less | 4.2 censslitier |  | ${ }^{\text {B5 }}$ | ${ }^{M Y, ~ V N}$ |  | ${ }_{\text {censlier }}^{\text {c.s }}$ | c\|i.6 | ${ }_{\text {cen }}^{0.8}$ | \% | \% | \%\% | \%\% | \% | \% | \%\% | \%\% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% | \% | 0\% 0\% | \% | \% | \% \% \% | 0\% $0 \%$ | \% |  |
| 2205.10 .60 | Wine of fresh grapes flavored with plants or aromatic substances, other than vermouth, in containers holding 2 liters or less | 4.2 censlilier |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% 0 \% | \% \% \% | 0\% 0 | \% | 0\% |
| ${ }^{20550.020}$ | Vemout in conniniers each hoolding over 2 liees but not over 4 liess | 3.5 censlilier |  | B5 | ${ }^{\text {MY, VN }}$ | $\underset{\substack{2.8 \\ \text { censsier }}}{\text { a }}$ | $\underbrace{\substack{2.1 \\ \text { cestlier }}}_{\text {2.1. }}$ | ${ }_{\substack{1.4 \\ \text { censtier }}}$ | ${ }_{\substack{0.7 \\ \text { censtier }}}$ | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \%\% 0\% | 0\% 0\% | 0\% | 0\% |
| 220.90 .20 | mouth in conainers each hodiding vere 2 lies but not vere 4 liees | 3.5 censsliter |  | EIF | $\begin{array}{\|l\|l\|} \substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{SP}, \mathrm{MX}, \mathrm{NZ}, \mathrm{PE},} \\ \mathrm{SG} \end{array}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | \% | \% | \% | \% | 0\% 0\% | 0\% | \%\% |
| $2{ }^{22059.9040}$ | Vemouth in conainers each holding over 4 liess | 3.8 censlitier |  | B5 | PP, MY, VN | 3 censsliter |  | ${ }_{\substack{1.5 \\ \text { censlier }}}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0 | \% \% | 0\% 0\% | 0\% | \%\% |
| 220.50 .40 | Vemouth in onnainess each holding over 4 lies | 3.8 censslier |  | EIF |  | \% | 0\% | 0\% | \%\% | \% 0 | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% 0 | 0\% 0\% | \% | \% \% \% | \%\% 0\% | 0 | \% | \% |
| 220.59 .60 | Wine of fresh grapes flavored with plants or aromatic substances, other than vermouth, in containers holding over 2 liters | 4.2 censslitier |  | ${ }^{\text {B5 }}$ | MY, vN |  | ${ }_{\text {censsiner }}^{2.5}$ | (1.6 | ${ }_{\substack{0.8 \\ \text { censlier } \\ \hline}}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0\% | 0\% 00 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 220.50 .60 |  | 4.2 censlilier |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|l\|l\|} \substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{SP}, \mathrm{MX}, \mathrm{NZ}, \mathrm{PE},} \\ \mathrm{SG} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0\% | 0\% | \%\% 0 | 0\% \% | 0\% 0\% | 0\% | 0\% |
| 2206.00 .15 | Cider, fermened, wheheres sill o s sparking | 0.4 censllier |  | ${ }^{\text {B5 }}$ | vN | ${ }_{\substack{0.3 \\ \text { censlier }}}$ | ${ }_{\text {conem }}^{0.2}$ | ${ }_{\text {cons }}^{\text {0.1 }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% 0 | \% 0 | 0\% 0\% | \% \% \% | 0\% 0\% | 0\% 0\% | \% | 0\% |
| 22060.0 .15 | Cider, fermened, weetere sill or sparkling | 0.4 censsliter |  | EIF |  | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | \% | 0 | 0\% \% | 0\% 0\% | 0\% | \%\% |
| 2206.00 .30 | Pne wine |  |  | ${ }^{\text {B5 }}$ | vN |  |  |  |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | \% |
| 2206.0030 | Prue wine |  |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { PE, SG } \end{aligned}$ | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 08 | 0\% 0\% | 0\% 0\% | \%\% 0\% | 0\% 0\% | 0\% 0\% | \% | \% |
| $2{ }^{2060.0 .45}$ | Rice wine or sake | 3 censlilier |  | ${ }^{\text {B5 }}$ | vN |  | ${ }_{\substack{1.8 \\ \text { censliter }}}^{\text {ater }}$ | ${ }_{\text {censilier }}^{1.2}$ | ${ }_{\text {censtier }}^{\text {c.ic }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% 0 | \% 0 | 0\% 0\% | 0\% 0\% | ${ }^{\circ}$ | \% | 0\% | 0\% |
| $2{ }^{2060.0 .45}$ | Rice wine or sake | 3 censlilier |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \text { PE, SG } \end{aligned}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% ${ }^{0 \%}$ | 0\% 0\% | 0\% | 0 | 0\% 0\% | 0\% $0 \%$ | \% | 0\% |
| $2{ }^{2060.0 .60}$ | Efferesent wine, nesi | 3.9 censslitee |  | ${ }^{\text {B10 }}$ | MY | ${ }_{\substack{\text { censsier } \\ \text { cent }}}^{1}$ | $\underset{\substack{11.1 \\ \text { censlier }}}{\text { ater }}$ |  | ${ }_{\text {8, }}^{8.3}$ | ${ }_{\text {censsier }}^{6.9}$ | ${ }_{\text {5 }}^{5.5}$ | ${ }_{\text {censslier }}^{4.1}$ | ${ }_{\substack{2, \\ \text { censlier }}}$ | ${ }_{\text {censslier }}^{1.3}$ | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% 0 | \% 0 | \% 0 | 0\% 0 0\% | \% \% \% | \% \% \% | \% | 0\% | 0\% |
| 2206.00.60 | Efferesecent wine, nesi | 3,9 censslitier |  | ${ }^{\text {B }}$ | IP, NZ, VN | ceniler | ${ }_{\text {cene }}^{8,3}$ | ${ }_{5}^{5}$ | ${ }_{\text {cens }}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% \% \% | 0\% 0\% | \% | 0\% | 0\% |
| $2{ }^{22060.0 .60}$ | Effereseen w wine, esesi | 13.9 censslier |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% | \% | 0\% | 0\% 0 | \% 00 | 0\% 0\% | 0\% 0\% | \% \% \% | 0\% 0\% | \% | 0\% |
| 2206.009 |  | ${ }^{\text {4.2 censslitier }}$ |  | ${ }^{\text {B5 }}$ | vN | $\underset{\substack{3.3 \\ \text { censlier }}}{\substack{\text { a }}}$ | ${ }_{\text {censsier }}^{2}$ |  | ${ }_{\text {cones }}^{\text {coshlier }}$ | \% | \% | \% | \%\% | \% | \%\% | \% | \%\% | \% | \% ${ }^{\text {\% }}$ | \% | \%\% | 0\% | \%\% | \%\% | \% | \% | \% ${ }^{0}$ | \% ${ }^{\circ}$ | \%\% 0 | 0\% 00 | \% \% | \% \% 0 | \% \% 0 | 0\% | \% |
| 22060.093 |  | 4.2 censsliter |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 00 | 0\% 0\% | \% \% \% | 0\% \% | 0\% 0\% | 0\% | \% |
| $2{ }^{207.1 .3030}$ |  | ${ }_{\substack{\text { censpef.ilier }}}^{\text {cis }}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {Pe, MY, , } \mathrm{Nz}}$ | ${ }_{\text {centspfilier }}^{17}$ | ${ }_{\text {censspolfiee }}^{15.1}$ | ${ }_{\text {censspefliee }}^{13,2}$ |  | ${ }_{\text {censisp }}^{\text {9.flier }}$ |  |  |  | ${ }_{\substack{\text { censspfliter }}}^{1.8}$ | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% \% 0 | \% | 0 | \%\% 0\% | \%\% 0 | \% | \% |
| $2{ }^{2077.1 .30}$ |  | ${ }_{\text {censpefilier }}^{189}$ |  | ${ }^{\text {B5 }}$ | vN | ${ }_{\text {censsp filier }}^{151}$ | ${ }_{\text {centsp filier }}^{1.13}$ | ${ }_{\text {censp }}^{\text {7. filier }}$ | ${ }_{\substack{\text { censppflier }}}^{3.7}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | \% \% \% | 0\% 0\% | 0\% 0\% | \% | \%\% |
| ${ }^{2077.1 .30}$ |  | ${ }_{\text {censsfilier }}^{18.9}$ |  | ${ }^{\text {EIIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | \% | \% | \%\% | \%\% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% 0 | 0\% | \% | 0 | 0\% 0\% | \% | 0\% | 0\% |
| $2{ }^{2077.10 .30}$ |  | (emsphtiner |  | US20 | du |  | $\underbrace{\text { cta }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underset{\substack{\text { See } \\ \text { FTAS }}}{\text { cie }}$ |  | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ |  | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% 0 | \% \% 0 | \% \% \% | \% \% \% | \% \% 0 | 0\% 0 \% | 0\% | 0\% |
| $22^{207.1 .0 .60}$ |  | ${ }^{2}$ 2.50\% |  | ${ }^{\text {B10 }}$ | ${ }^{18}$ | 22\% | 2\% | 1.7\% | 1.5\% | 1.2\% | 1\% | 0.7\% | 0.5\% | 0.2\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% \% 0 | \% \% \% | 0\% $0 \%$ | \% \% 0 | 0\% 0\% | 0\% | 0\% |
| 2207.1 .60 |  | 2.50\% |  | ${ }^{\text {B5 }}$ | vN | 2\% | ${ }^{1.5 \%}$ | ${ }^{1 \%}$ | 0.5\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% 0 | 08 | \% | 0 | 0\% 0\% | 0\% 0\% | 0\% | \% |
| ${ }^{2207.1 .0 .60}$ | Undenatured ethyl alcohol of 80 percent vol. alcohol or higher, for nonbeverage purposes | ${ }^{2.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}{ }^{0}$ | 0\% 0\% | 0\% $0 \%$ | 0 | 0\% 0\% | 0\% 0\% | \% | 0\% |
| $\frac{2027}{2020.00}$ |  | ${ }^{1.00 \%} 1$ |  | ${ }_{\text {EIF }}^{\text {B5 }}$ |  | $\frac{1.5 \%}{0 \%}$ | $\frac{1.10 \%}{0 \%}$ | $\frac{0.7 \%}{0 \%}$ | 0.3\% ${ }_{0}^{0.6}$ | \%\% | \%\% | \%\% | ${ }_{\text {\% }}^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% | 0\% | 0\% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% $0 \%$ | ${ }_{0}^{0 \%}$ | \%\% |
| $\frac{}{2028.20 .10}$ | liters, not over \$2.38/lite | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {o\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {0\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {0\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%} 00 \%$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| 2208.20 .30 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% 0 | ${ }^{0 \%} 0$ | \% \% 0 | 0\% $0 \%$ | \% $0 \%$ | \% \% \% | 0\% | \% |
| 2208.20 .40 | Grape brandy, excluding pisco and singani, in containers not over 4 liters, valued over \$3.43/liter | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | 0\% ${ }^{0 \%}$ | \% \% 0 | \%\% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% | 0\% |
| 2208.2 .50 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 08 | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| ${ }^{2200.20 .60}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% 0 | 0\% 0 | \%\% 0 \% | \% | 0 | \% | 0\% | \% |


| Tariff Line | Descripion | Base rate | () |  | Remarks | Year 1 | Year 2 | Year 3 | ar 4 | ar 5 | ar 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | 13 | Year 14 | 15 | Year 16 | Year 17 | Year 18 | Yeat | Year | Year |  | ${ }^{\text {Year }}$ | ${ }^{\text {year }}$ | ${ }^{\text {year }}$ |  | ${ }_{7}$ | ${ }^{\text {year }}$ 28 | ${ }_{\text {Year }}^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{22083} \mathbf{2}$ | lisis and Socra whisies | $\underset{\substack{\text { Friee } \\ \text { Free }}}{\text { ciel }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | O\% | \% | \% | \%\% | $\frac{0 \%}{0 \%}$ | \% | \%\% | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\left.\frac{0 \%}{0 \%} \right\rvert\,$ | $\begin{array}{\|l\|l\|} \hline \frac{0 \%}{0 \%} \\ \hline 0 \%\|c\| \end{array}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{\text { years }}{0.0}$ |
| $\frac{220330.60}{20208020}$ |  | ${ }_{\substack{\text { Free } \\ \text { E23, }}}$ |  | ${ }_{\text {Elio }}^{\text {Elio }}$ |  |  |  |  |  |  | O\% | \%\%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | -0\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {or }}^{0 \%}$ | $\frac{100}{000}$ | $\frac{0 \%}{0 \%}$ | $\frac{000}{0,0}$ | $\frac{0 \%}{0.0}$ | $\frac{0 \%}{00 \%}$ | $\frac{0_{0}^{00}}{00}$ | $\frac{00}{00 \%}$ | $\frac{.0 \%}{00 \%}$ | $\frac{00}{0 \%}$ |
| 2208 |  |  |  |  | ${ }^{\text {BR, IP, MY }}$ |  | ${ }_{\text {censspfilier }}^{1.9}$ | ${ }_{\text {cent }}^{\text {censpfitier }}$ | ${ }_{\text {lenspplilier }}^{14.2}$ |  | ${ }_{\text {centspfflier }}^{\text {9.4. }}$ | censit.t.ier | ${ }_{\text {censipflier }}^{4 .}$ | ${ }_{\substack{\text { censppfliee }}}^{2.3}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $22^{208.40 .20}$ | Rum and tafia, in containers each holding not over 4 liters, valued not over $\$ 3 /$ proof liter | $\begin{array}{\|c\|} \hline \text { censppflifer } \\ \hline \text { 23.7 } \end{array}$ |  | ${ }^{\text {B5 }}$ | vN | ${ }_{\text {centsp fliler }}^{18.9}$ | censsp.fier | censpt.flier | ${ }_{\text {censpefilier }}^{4.7}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | \% | 0\% | 0\% 0 | ${ }^{0}$ | 0\% | 0\% | \% |
| 2208.4020 | Rum and tafia, in containers each holding not over 4 liters, valued not |  |  | EIF | ${ }_{\text {A }, ~ C L I, ~}^{\text {a }}$ | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% ${ }^{\circ}$ | \% | \% | 0\% |
| 2208.40 .20 |  |  |  | US20 | ${ }^{\text {aU }}$ | $\underbrace{\text { ata }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { at }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { ata }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { den }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { at }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}^{\text {ata }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \%\% 0 | \% | \%\% | \% | \% |
| 2208.40 .20 |  |  |  | US21 | ${ }^{\text {PE }}$ | Se PE FTA | See P P FTA | See PE FTA | See PE FTA | See PE FTA | Se PE FTA | See PE FTA | See PE FTA | See PE FTA | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | \% | \% | 0\% | \% 0 | ${ }^{0} \%$ | 0\% | 0\% | \% |
| 2208.4040 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% | 0\% | 0\% | 0\% |
| 2208.40 .60 | Rum and tafia, in containers each holding over 4 liters, valued not over $\$ 0.69 /$ proof liter |  |  | ${ }^{\text {B10 }}$ | BR, MY, NZ | $\underset{\substack{\text { enlsp } \\ \text { chilier }}}{\text { cher }}$ | ${ }_{\text {censspfilier }}^{18}$ | ${ }_{\text {centsp }}^{16.5}$ | ${ }_{\text {lensemperilier }}^{14.2}$ | ${ }_{\text {centsp }}^{11.1}$ | ${ }_{\text {centspf.filier }}^{9 .}$ |  | ${ }_{\text {censipfilier }}^{4 .}$ | $\begin{array}{\|c\|} \hline 2.3 \\ \text { cents/pf.liter } \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0\% | 0\% | \% | \% | 0\% |
| $22^{208.40 .60}$ | Rum and tafia, in containers each holding over 4 liters, valued not over $\$ 0.69 /$ proof liter | $\begin{array}{\|c\|} \hline \text { censppf.ilier } \\ \hline \end{array}$ |  | ${ }^{\text {B5 }}$ | P, VN | ${ }_{\text {censspflilier }}^{18.9}$ | ${ }_{c}^{\text {censsp.f.ier }}$ | censispflier | ${ }_{\text {censppfilier }}^{4.7}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \%\% | \% | \% 0 | 0\% | 0\% | 0\% | \% |
| $2{ }^{208.40 .60}$ |  | ${ }_{\substack{23.7 \\ \text { censpifitier }}}^{\text {a }}$ |  | ${ }^{\text {EIF }}$ | ${ }^{\text {CA, CL, MX, SG }}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \% | 0\% | \%\% | ${ }^{0 \%}$ | \%\% ${ }^{\circ}$ | \%\% | \% | 0\% |
| 2208.40 .60 |  | ${ }_{c}^{\text {censspfilier }}$ |  | US20 | AU | ${ }_{\substack{\text { Sea AUS } \\ \text { FTA }}}$ | $\underbrace{\text { at }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ |  | $\underbrace{}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\text { a }}_{\substack{\text { Sea AUS } \\ \text { FTA }}}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | 0\% | 0\% | \% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ |
| 2208.40 .60 | (e) | ${ }_{\text {center }}^{\text {censplitier }}$ |  | US21 | ${ }^{\text {PE }}$ | Se PE FTA | See PE FTA | See PE FTA | See PE FTA | See PE FTA | See PE FTA | See PE FTA | See PE FTA | See PE FTA | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | \% 0 | 0\% 0 | 0\% | \% | \% |
| 2208.4 .80 | Rum and fifa, in in onaieses each hodiding vere 4 lieses, valued ver | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% | 0\% | 0\% | 0\% |
| $\frac{2085.0 .00}{20206010}$ |  | $\underset{\substack{\text { Fivee } \\ \text { Free }}}{\text { Fen }}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | 0\% | ${ }^{\text {O\% }}$ | 0\% | ${ }^{0 \%}$ | $0{ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | ${ }_{\text {\% }}^{0 \%}$ |
| 2208.60 .10 | Vodak, in conaines seach holding not ver 4lies, valued not over \$2.05/liter | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |  | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0\% | \% | \% | \% | \% |
| $22^{208.60 .20}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | \%\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | \% | 0\% | 0\% | ${ }^{0} \%$ | ${ }^{0 \%}$ | \%\% | 0\% | \%\% |
| ${ }^{202086.50 .50}$ | Vooke in conlineres each holding over 4 liees | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Eme }}$ |  | $\frac{\text { EIF }}{\text { Efi }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{006}$ | \% $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0^{0 \%}}{00}$ | $\frac{0^{0 \%}}{00_{0}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0}$ | ${ }_{\text {O\% }}^{0 \%}$ | O\% 0 | O\% | $\frac{0 \%}{0 \%}$ | O\% 0 | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{06}}$ |
| ${ }^{2} 22050.0001$ | Anuauit | $\stackrel{\text { Free }}{\text { Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | - 0 \% | - | - ${ }_{0}^{0 \%}$ | - 0 | - | -0\% | - 0 \% | O\% | - ${ }_{0}^{0 \%}$ | - 0 \% | O\% | - 0 | - |  | - | - | - | - ${ }_{0}^{0 \%}$ | - | ${ }_{\text {O\% }}^{\substack{0 \%}}$ | O\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | $0 \%$ | ${ }^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | \% | -0\% |
| ${ }^{220890.05}$ | Silter, nofitit rue s severages | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fer }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | ${ }_{\text {O\% }}^{0 \%}$ | $\xrightarrow{\frac{0 \%}{0 \%}}$ | ${ }_{\text {or }}^{\frac{0 \%}{0 \%}}$ | $\stackrel{\text { O\% }}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ |  | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | - ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \% 6}{0 \%}}$ | - ${ }_{\text {O\% }}^{0 \%}$ |  | ${ }^{\text {O\% }}$ | 0\% | 0\% | \% | $\xrightarrow{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| 2208.90 .12 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% |  | \% | \% | \% | \% | \% |  | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | \% | \% | 0\% | \% |
| 2208.9 .14 | Slivovitz brandy, valued not over \$3.43/liter, in containers each holding <br> over 4 liter | Free |  | ${ }^{\text {EIF }}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | ${ }^{0 \%}$ | \% | \% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | \% | \% |
| 2208.80 .15 | Slivoviib bandy, Vlued over 53, 4331iter | ${ }_{\text {Free }}$ |  | ${ }_{\text {EIF }}$ |  | O\% | O\% | 0\% | \% | 0\% | 0\% | \% | O\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 2208.9920 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \%\% | \% | 0\% | \% |  | 0\% | \% |  |  | \% | \% | \% | 0\% | \% | \%\% |  | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ |
| 2208.9 .25 | Brandy, except grape brandy and slivovitz, in containers each holding not over 4 liters, valued over $\$ 2.38$ but not over $\$ 3.43$ /liter | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% | 0\% | 0\% |
| 2208.90.30 | Brandy, exeep grape brandy and sivoviziz, in condiness each holding not over 4 liters, valued over $\$ 3.43$ liter | Free |  | ${ }_{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% 0\% | 0\% 0 | 0\% | \% | \%\% |
| 2208.0.35 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% |
| 2208.9 .940 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% 0 | 0\% | 0\% | 0\% |
| $\frac{208.9 .46}{2080}$ |  | $\frac{\substack{\text { Free } \\ \text { Free }}}{\text { E/ }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0}{0}}$ | \% ${ }^{0 \%}$ | \% ${ }^{0 \% 6}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% |  | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ |
| 2208.30 .55 |  | Free |  | ${ }_{\text {EIF }}$ |  | \% 0 | O\% | 0\% | O\% | - | O\% | \%\% | O\% | 0\% | \%\% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | O\% | \%\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | O\% | 0 | 0\% 0 | - | $0 \%$ | 0\% | 0\% |
| 2208.90 .71 | Iminiaions of trandy and other spirituous beverages coniminigg alconol | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% | 0\% | \% | 0\% |
| $\frac{22080,72}{2080}$ | Mescal in contines sead hodiding noto over 4 lies | ${ }_{\text {Free }}^{\text {Frea }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | O\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | \% ${ }^{0 \%}$ | 0\% | \% | \% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% 0 | ${ }_{0}^{0 \%}$ | 0\% | 0\% | 0\% 0 | 0\% |  | \% | O\% |
| ${ }^{2050}$ | Ster |  |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | O\% | \%\% | ${ }^{\frac{00 \%}{0 \%}}$ | - 0 | - ${ }^{\text {O\% }}$ | O\% | - ${ }^{\text {O\% }}$ | \%\% | - ${ }^{\text {O\% }}$ | \%\% | - | \%\% | 0\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \%\% |
| 2209.0 .00 | vinegar ans substituiues for vinegara obiained fomm aceicic acid | ${ }^{\text {cosenspmisier }}$ |  | EIF |  | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% | 0\% | \% | \% |
| 2301.10 .00 |  | Free |  | ${ }_{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | \% | \% |
| 2301.20 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \% | 0\% | 0\% 0 | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% | 0\% | 0\% |
| ${ }^{2302.10 .00}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \%\% | \%\% | 0\% | \% | \% | 0\% | ${ }^{0} \%$ | 0\% | \% | 0\% | 0\% |
| 23023.3000 |  | Free |  | ${ }^{\text {EIFF }}$ |  | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | \% | \% | ${ }^{0}$ | \% | 0\% | 0\% | \% 0 | \% \% | 0 | \%\% | \%\% |
| 230240.01 | Bran, sharps (middlings) and other residues, derived from the sifting, milling or other working of cereals, excluding corn, rice and wheat | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% 0 | 0\% | ${ }^{0 \%}$ | \% | \% |
| $2{ }^{202250.00}$ | Bran, sharps (middlings) and other residues, derived from the sifting, | ${ }^{1.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | \% | 0\% | \% |
| $\frac{2303.0 .00}{203}$ | Residues of sarch manutacture and similid residues | $\frac{1.40 \%}{\text { Free }}$ |  | $\frac{\mathrm{ELF}}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% | $\frac{0 \%}{0}$ | \% $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | \% | - | \% | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{006}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  |
| 23033.300 | Breving or disitiling tregs and waste | Free |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 10\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% | \% | $0 \%$ |
| 2304.00 .00 |  | ${ }^{0.45 \text { censkg }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% ${ }^{\text {\% }}$ | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% 0 | $0 \%$ | 0\% | \% |
| 2305.00 .00 | (eind | 0.32 censkg |  | EIF |  | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | $0 \%$ | \% | \% | 0\% | $0 \%$ | $0 \%$ | \%\% | 0\% | 0\% |
| 2306.10 .00 | Oilcake and other solid residues, resulting from the extraction of vegetable fats or oils, of cotton seeds | 0.56 censkg |  | ${ }^{\text {B10 }}$ | vN | ${ }^{0.5 \text { censkk }}$ | 0.4 censkg | ${ }^{0.3}$ censkg | 0.3 censkg | ${ }^{0.2}$ censkg | ${ }^{0.2}$ censsk ${ }^{\text {c }}$ | ${ }^{0.1}$ censkg | Iskg | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% 0 | \% | \% | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | () |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | vear 6 | vear 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | vear 19 | Year | Year | Year | ${ }_{\text {Year }}$ | $\left.\begin{array}{\|c\|c\|c\|} \text { Year } \\ 24 \end{array} \right\rvert\,$ | Year ${ }^{\text {Y }}$ | YearYer <br> 26 <br> 27 <br> 2 | Year <br> 27 | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2306.10 .00 | Oilcake and other solid residues, resulting from the extraction of vegetable fats or oils, of cotton seeds | 0.56 censkg |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | \% 0\% | \%\% 0 | 0\% |  |
| 2306.20 .00 | Oil | ${ }^{0.12 \text { censkg }}$ |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% 0 | 0\% |
| 2306.3 .00 |  | nuskg |  | ${ }^{\text {B5 }}$ | JP | ${ }^{0.3}$ censkgg | 0.2 censkg | enskg | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | \% \% 0\% | \% 0 | \% |
| 2306.30 .00 | Oilcake and other solid residues, resulting from the extraction of vegetable fats or oils, of sunflower seeds | 0.45 censkg |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \%\% | \% | \% | \% | ${ }^{0 \%}$ | \% | \%\% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% ${ }^{\circ}$ | ${ }^{0 \%}$ | \% 0 | ${ }^{0 \%}$ |
| ${ }^{2306.41 .00}$ |  | 0.17 censkg |  | ${ }^{\text {EIF }}$ |  | 0\% | \%\% | 0\% | \% | 0\% | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \%\% 0\% | \%\% 0 \% | 0\% | \% |
| 2306.9900 | Oilcake and other solid residues, resulting from the extraction of vegetable fats/oils, of rape or colza seeds (other than low erucic acid) | 0.17 enskg |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% \% | \% 0 \% | \%\% | 0\% |
| 2306.50 .00 | Oilcake and other solid residues, resulting from the extraction of vegetable fats or oils, of coconut or copra | 0.45 censkg |  | ${ }^{\text {EIF }}$ |  | \%\% | \%\% | \% | \% | 0\% | \%\% | \%\% | \%\% | 0\% | \% | \%\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% | ${ }^{0 \%}$ | \%\% | \%\% | 0\% | \% | ${ }^{0 \%}$ | 0\% | ${ }^{\circ}$ | 0\% 0 | \%\% 0 | \% 0 \% | \% 0 | 0\% |
| 2306.60 .00 |  | 0.32 censkg |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \%\% 0\% | \%\% $0 \%$ | \% 0\% | \% |
| 2306.90 .01 | Oilcake and other solid residues, resulting from the extraction of vegetable fats or oils, nesi | 2 censkg |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \%\% 0\% | \% \% \% | \% 0 | \% |
| $\xrightarrow{23270.0000}$ | Wine less aral | ${ }^{\text {Free }}$ |  | ${ }_{\text {Ele }}^{\text {EFF }}$ |  | \% ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | \%\% | \% ${ }^{\text {O\% }}$ | \% ${ }^{\text {O\% }}$ | \%\% | \% ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | \%\% | \% ${ }^{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | \%\% | \%\% | \% | O | \% | ${ }^{0 \%}$ | \% | 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{06}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | \% | \% | \% | \% | , | \% | \% | 0 |  |
| 2308.0 .93 | Screenings, scalpings, chaff or scourings, ground or not ground of flaxseed (linseed), of a kind used in animal feeding, nesoi | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% \% ${ }^{\circ}$ | \%\% 0\% | \% 0 | 0\% |
| ${ }^{23388.0095}$ |  | ${ }^{1.900 \%}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | - ${ }^{0 \%}$ | \%\% | -0\% | - $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | -0\% | 0\% | ${ }^{0 \%}$ | -0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | 0\% | ${ }^{0 \%}$ | -0\% |
| 2309.1000 |  | ${ }_{\text {Free }}$ |  | ${ }_{\substack{\text { EiF } \\ \text { EIF }}}^{\text {Efe }}$ |  | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% $0 \%$ | \% 0 | ${ }^{0 \%}$ |
| 2309.90.22 | (e) | ${ }^{7.50 \%}$ |  | ${ }^{\text {B5 }}$ | JP | ${ }_{6}^{6 \%}$ | 4.5\% | ${ }^{3 \%}$ | ${ }^{\text {1.5\% }}$ | 0\% | \%\% | \% | 0\% | \% 0 | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \%\% | 0\% | 0\% | ${ }_{0 \%}^{0 \%}$ | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% 0 0\% | 0\% 0\% | \% 0\% | 0\% |
| 2309.90 .22 | Animal feeds w/milk or milk derivatives, o/ $10 \%$ by weight of milk solids, subject to general note 15 of the HTS | 7.50\% |  | EIF | $\begin{array}{\|l\|l\|} \substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG}, \mathrm{VN}} \\ \hline \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \%\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% ${ }^{0}$ | ${ }^{0 \%}$ | \% |
| 2309.90 .24 |  | ${ }^{7.50 \%}$ |  | ${ }^{\text {B10 }}$ | JP | ${ }^{6.7 \%}$ | \% | 5.2\% | 4.5\% | 3.7\% | ${ }^{3 \%}$ | 22\% | 1.5\% | 0.7\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0\% | \% | \% 0 | \% |
| 2309.90 .24 |  | 7.50\% |  | ${ }^{\text {B3 }}$ | vN | 5\% | 2.5\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | 0\% | 0\% |
| 2309.90 .24 |  | 7.50\% |  | EIF | $\begin{array}{\|l\|l\|} \hline \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CLL}, \\ \mathrm{MXX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG} \end{array} \\ \hline \end{array}$ | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \%\% $0 \%$ | 0\% | \%\% |
| 2309.90 .28 |  | $\underset{\substack{80.4 \text { cens } \times \mathrm{k} \cdot \\ 6.4 \%}}{ }$ |  |  | ${ }^{\text {Nz }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {IRQ }}$ | ${ }^{\text {TRO }}$ | ${ }^{\text {TRQ }}$ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {TRR }}$ | TRR TR | ${ }_{\text {IRQ }} \mathrm{TR}^{\text {TR }}$ | TR ${ }^{\text {TRQ }}$ | \% |
| 2309.90 .28 | Animat |  |  | ${ }^{120}$ | JP |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { cess. } \\ 5.7 \% \\ \hline} \\ \hline \end{array}$ |  |  | $\begin{array}{\|c\|} \hline 6.3 .3 \\ \text { censk } \\ 4.8 \% \\ \hline .8 \% \\ \hline \end{array}$ |  |  |  | $\substack{\begin{subarray}{c}{\text { cens.2. } \\ \text { ang } \\ 5.5 \%} }} \\ {\hline} \end{subarray}$ |  |  | $\begin{array}{\|c} \substack { 32.1 \\ \begin{subarray}{c}{\text { censkg } \\ 2.5 \% \\ \hline{ 3 2 . 1 \\ \begin{subarray} { c } { \text { censkg } \\ 2 . 5 \% \\ \hline } } \\ {\hline} \end{array}$ |  |  |  |  |  |  | $\underbrace{\text { a }}_{\substack{\text { centskg } \\+0.36}}$ | \% | 0\% | \% | \% | \% | \% | 0\% 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 2309.90 .28 |  |  |  | ${ }^{\text {B3 }}$ | vN |  |  | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% $0 \%$ | 0\% 00 | ${ }^{0 \%}$ | 0\% |
| 2309.9028 |  |  |  | ${ }^{\text {B5 }}$ | MY | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { cus. } 1 \%+\\ \hline} \\ \hline \end{array}$ |  |  | $\underbrace{}_{\substack{16 \text { cens } \mathrm{N},+1.2 \%}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | ${ }^{0 \%}$ | \%\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 2309.90 .28 |  |  |  | EIF | BR, CL, MX, SG | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% 0\% | \% \% 0\% | 0\% | \% |
| 2309.9028 |  |  |  | $\begin{gathered} \text { TRO: } \\ \text { cos } \\ \text { cusid } \end{gathered}$ | CA | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRC }}$ | TRQ | ${ }^{\text {TRQ }}$ TR | TRQ TR | ${ }_{\text {IRQ }}$ TR | ${ }^{\text {RR }}{ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ |
| 2309.9028 |  |  |  | US21 | PE | See PE F | See | See Pe FTA | See PE FT | PE | See PE FI | See PE F | s | See PE F | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% \% | \% |
| 2309.90 .28 |  |  |  |  | au | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ | TRQ ${ }^{\text {T }}$ | TRQ ${ }^{\text {TRR }}$ | TRQ TR | ${ }_{\text {rRC }}$ | ${ }^{\text {TRQ }}$ | 0\% |
| 2309.90 .42 |  | ${ }^{7.50 \%}$ |  | ${ }^{\text {B5 }}$ | TP | 6\% | 4.5\% | 3\% | 1.5\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \%\% 0 | 0\% $0 \%$ | \% 0 | \%\% |
| 2309.90 .42 |  | 7.50\% |  | EIF |  | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | 0\% ${ }^{0 \%}$ | 0 | \% | \% 0\% | 0\% |
| 2309.90 .44 | Animal feeds w/milk or milk derivatives, n/o $10 \%$ by weight of milk solids, subject to additional note 2 to Ch .23 , not general note 15 | ${ }^{7.50 \%}$ |  | ${ }^{\text {B10 }}$ | TP | ${ }^{6.7 \%}$ | \% | ${ }^{\text {5.2\% }}$ | 4.5\% | 3.7\% | ${ }^{3 \%}$ | ${ }^{2.2 \%}$ | ${ }^{1.5 \%}$ | 0.7\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% 0\% | \% \% | \%\% 0\% | \% 0 | \% |
| 2309.90 .44 |  | 7.50\% |  | ${ }^{\text {B3 }}$ | vN | 5\% | 2.5\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0\% | \% | 0 | \% | 0\% |
| 2309.90 .44 |  | 7.50\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \%\% | $0 \%$ | 0 | 0\% $0 \%$ | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | vear 14 | Year 15 | Year | Year 17 | Year | Year 19 | ( ${ }_{\text {Year }}$ | Year | $\left.\begin{array}{\|c\|c\|} \hline \text { year } \\ 22 \end{array} \right\rvert\,$ | ${ }_{\substack{\text { Year } \\ 23}}$ | Year | ${ }^{\text {Year }}$ | ${ }_{26}{ }^{\text {Year }}$ | ${ }_{\text {Year }}{ }_{27}$ | ${ }_{\text {Year }}$ | ${ }_{29}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2300.90 .48 | Animal feeds w/milk or milk derivatives, n/o $10 \%$ by weight of milk solids, not subject to general note 15 or additional note 2 to Ch. 23 | $\begin{gathered} 80.4 \text { cens } 6 \mathrm{~kg} \mathrm{~g} \\ 6.46 \\ \hline \end{gathered}$ |  |  | NZ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | IRQ | IRQ | TRQ | ${ }^{\text {TRQ }}{ }^{\text {T/ }}$ | IRQ | TRQ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}{ }^{\text {T }}$ | ${ }^{\text {TRQ }}$ | ${ }^{0 \%}$ |
| 2309.90 .48 | Animal feeds w/milk or milk derivatives, n/o $10 \%$ by weight of milk solids, not subject to general note 15 or additional note 2 to Ch. 23 |  |  | ${ }^{820}$ | IP |  |  |  |  |  |  |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { cesk } \\ \hline} \\ \hline \end{array}$ | $\underset{\substack{\text { eneskg } \\ \text { c.5. } \\ \hline .5 \%}}{44 .}$ |  |  | $\begin{array}{\|c} \substack { 32.1 \\ \begin{subarray}{c}{\text { ceskk } \\ 2.5 \% \\ \hline{ 3 2 . 1 \\ \begin{subarray} { c } { \text { ceskk } \\ 2 . 5 \% \\ \hline } } \\ {\hline} \end{array}$ |  | $\begin{gathered} 24.1 \\ \substack{\text { cens.k. } \\ 1.9 \% \\ 1.9 \% \\ \hline} \\ \hline \end{gathered}$ | $\begin{array}{\|c\|c\|} \hline 20.1 \\ \substack{\text { censk } \\ \text { ans } \\ 1.6 \% \\ \hline} \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { censkk } \\ \substack{1.2 \% \\ 1.2 \%} \\ \hline \end{array}$ |  | $\underbrace{}_{\substack{8 \text { censkg } \\+0.68}}$ | $\underbrace{}_{\substack{\text { censkgg } \\+0.33_{6}}}$ | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% | 0\% | 0\% | 0\% |
| 23009.90 .48 | And |  |  | ${ }^{\text {B3 }}$ | vN |  |  | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \%\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | 0\% | \% | ${ }^{0 \%}$ |
| 2300.90 .48 | A |  |  | B5 | MY |  |  |  | $\underset{\substack{16 \text { enenckg } \\+1.2 \%}}{ }$ | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | \% | \% | \% | \% 0 | 0\% 0 | 0\% | 0 | 0\% | \% | \% |
| 2309.90 .48 |  |  |  | EIF | BR, CL, | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% |
| 23009.90 .48 |  |  |  |  | ${ }^{\text {CA }}$ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }_{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {rRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRQ }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {IRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRC }}$ | IRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | ${ }^{\text {TRQ }}$ TR | TRQ TR | ${ }^{\text {TRC }}$ | TRQ ${ }^{\text {T }}$ | ${ }^{\text {TRC }}$ | ${ }^{\text {TRQ }}$ |
| 23009.90 .48 |  |  |  | Us21 | ${ }^{\text {PE }}$ | See PE FTA | Pe FTM | ${ }_{\text {e PE F }}$ | See PE | See PE FTA | See PE FTA | Se PE | See PE FTA | Seepe | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% |
| 2300.90 .48 |  | $\begin{gathered} 80.4 \text { cents } / \mathrm{kg}+ \\ 6.4 \% \end{gathered}$ |  |  | AU | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | IRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | ${ }^{\text {TRQ }}$ | TRQ | TRQ | TRQ | TRQ | TRQ ${ }^{\text {T }}$ | ${ }^{\text {TRR }}$ TR | TRC | TR | TRC | ${ }^{\text {TRe }}$ | \% |
| 23009.906 |  | .90\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% 0 | 0\% 0 | \%\% | 0\% | 0\% | \%\% |
| 2309.90 .70 |  | ${ }^{1.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% \% | \% | 0\% 0 | 0\% 0 | \% | \% | 0\% | \% |
| 2309.00 .95 | Other preps nes of a kind used in animal feeding, not containing milk or egg products | ${ }^{40 \%}$ |  | EFF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% 0 | 0\% | 0\% | \% | \% |
| $2{ }^{2401.10 .212}$ | Wraper tobacco, nos semmedsssipend | Free |  | ${ }_{\text {EIF }}$ |  | \% | \%\% | \% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \% \% | 0\% | 0\% | \% $\%$ | 0\% | 0\% | \% | \% | 0 | \% | O\% | \% | \% $\%$ | \%\% |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% |  |
| ${ }^{2401.10 .44}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% 0 | \%\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% 0 | \% | \% 0 | \%\% 0 | \% | 0\% | 0\% | \% |
| 2401.10 .48 | Tomer | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% |
| 2401.10 .53 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% | 0\% 08 | 0\% 0 | 0\% | 0\% | \% | \% |
| 2401.10 .61 | Toter | ${ }^{23.9}$ censkkg |  | 10 | $\underbrace{\text { R, J, MY, Nz, }}_{\text {dN }}$ | $\underbrace{2}_{\substack{21.5 \\ \text { censks }}}$ | $\underbrace{\text { chen }}_{\substack{19.1 \\ \text { censkg }}}$ | $\underbrace{}_{\substack{16.7 \\ \text { censkg }}}$ | $\underbrace{}_{\substack{14.3 \\ \text { censk } \\ \hline}}$ | $\underbrace{}_{\substack{11.9 \\ \text { censkg }}}$ | 9.5 censkg 7 | 7.1 censkg | 4.7 censkg | 2.3 | 0\% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | 0\% | \% | \% | \%\% | \% ${ }^{\circ}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \%\% |
| $2{ }^{2001.10 .61}$ | Tobecone | 23.9 censkg |  | ${ }^{\text {EIF }}$ | $\underbrace{\mathrm{AL}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX},}_{\text {de, Sc, }}$ | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% 0 | 0\% ${ }^{\circ}$ | \% | 0\% | \% | \% |
| 2401.10 .63 | Tobacco, not stemmed or stripped, not or not over 35\% wrapper chap 24 | 23.9 censkg |  | ${ }^{\text {B10 }}$ |  | $\underbrace{\text { a }}_{\substack{\text { 21.5 } \\ \text { censkg }}}$ | ${ }_{\text {chen }}^{19.1}$ | ${ }_{\substack{16.7 \\ \text { censkg }}}$ | ${ }_{\substack{\text { cens } \\ \text { cenkg }}}^{1.3}$ | (11.9 | 9.5 censkg 7 | 7.1 censkg | 4.7 censkg | 2.3 censkg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| 2401.10.63 | Tobacco, not stemmed or stripped, not or not over 35\% wrapper tobacco, flue-cured burley, etc., described in additional US note 5 to chap 24 | ${ }^{23.9 \text { censkg }}$ |  | ${ }^{\text {EIF }}$ | ${ }_{\text {SG }}^{\text {CA, CL, MX, PE, }}$ | \%\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \%\% | \%\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ |
| 2401.10 .63 | Tobacco, not stemmed or stripped, not or not over $35 \%$ wrapper obacco, flue-cured burley, etc., described in additional US note 5 to chap 24 | ${ }^{23.9 \text { censkgg }}$ |  | US13 | AU | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ |  | $\begin{array}{\|c\|} \hline \text { Duty } 0 \% \text { on } \\ \text { January } 1, \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% \% 0 | 0\% | 0\% | 0\% | \% | \% |
| 2401.10 .65 |  | ${ }^{350 \%}$ |  | ${ }^{310}$ | $\underbrace{\text { BR, J, MY, NZ, }}_{\text {NN, }}$ | 315\% | ${ }^{280 \%}$ | 245\% | 210\% | 175\% | ${ }^{140 \%}$ | ${ }^{105 \%}$ | ${ }^{\text {0\% }}$ | ${ }^{35 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | \% | 0\% 0\% | 0\% 0 | 0\% | 0\% | \% | ${ }^{0 \%}$ |
| ${ }^{2401.10 .65}$ |  | ${ }^{350 \%}$ |  | ${ }^{\text {EIF }}$ | CA, CL, MX, SG | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% 0 | $0 \%$ | 0\% | 0\% | \%\% |
| 2401.10 .65 |  | 350\% |  | Us13 | AU | $\left.\begin{array}{\|c} \text { Duty } 0 \% \text { on on } \\ \text { januar } \\ \text { jand } \\ \text { 2022 } \end{array} \right\rvert\,$ | $\left\lvert\, \begin{gathered} \text { Duty } 0 \% \text { on on } \\ \text { Januar } 1 . \\ \text { an22 } \end{gathered}\right.$ | $\begin{array}{\|c\|} \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ |  |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | \% | 0\% | \% | 0\% |
| 2401.10 .65 | Toteren | 350\% |  | US21 | ${ }^{\text {PE }}$ | See PE FTA | See PE FTA | See PE FTA | See PE FTA | See PE FTA | See PE FTA | See PE FT | See PE FTA | See PE FT | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% | 0\% 0 | 0\% | \% | 0\% | \% |
| 2401.10 .95 |  | ${ }^{32.7 \text { censkgg }}$ |  | ${ }^{\text {B10 }}$ | $\underbrace{\substack{\text { RR, J, MY, NZ, }}}_{\text {VN }}$ |  | $\underbrace{\text { a }}_{\substack{\text { censkg } \\ \text { cenck }}}$ | $\underbrace{22.8}_{\substack{\text { censkg } \\ \text { cenc }}}$ | $\underbrace{}_{\substack{19.6 \\ \text { censkg }}}$ | $\underbrace{\substack{\text { a }}}_{\substack{16.3 \\ \text { censkg }}}$ | 13 censkg | nsskg | 6.5 censkg | 3.2 censkg | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% \% | 0\% | 0\% 0 | 0\% 0 | \% | 0\% | 0\% | \% |
| 2401.10 .95 | Toind | ${ }^{327.7 \text { censkg }}$ |  | EIF |  | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% 0 | \% | 0\% 0 | \% 0 | \% | 0\% | \% | \%\% |
| 2401.20 .05 |  | $5{ }^{5} .48 \mathrm{~kg}$ |  | ${ }^{\text {B10 }}$ |  | 54,932kg | 54.384 kg | 53,336kg | ${ }_{53,288 \mathrm{~kg}}$ | ${ }^{52,74 \mathrm{~kg}}$ | ${ }_{52}^{52192 \mathrm{~kg}}$ | ${ }^{51.644 \mathrm{~kg}}$ | 51.096kg | 50.588 kg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% | \% | \% | \%\% |
| 2401.20 .05 |  | ${ }^{55.48 \mathrm{~kg}}$ |  | EIF | $\left\lvert\, \begin{gathered} \substack{\mathrm{AUL,CA}, \mathrm{CL}, \mathrm{MX}, \mathrm{PE}, \mathrm{SG}} \\ \hline \end{gathered}\right.$ | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% 0 | \% | \% | 0\% | 0\% | 0\% |
| ${ }^{2401.20 .14}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% 0 | \% | 0\% 0 | \% $\%$ | 0\% | 0\% | \% | \%\% |
| 2401.20 .18 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \%\% | \%\% | 0\% | \% | 0\% | \%\% | \% | 0\% | \%\% | \% | 0\% | 0\% | \% \% | \%\% | 0\% 0 | 0\% 0 | 0\% | 0\% | 0\% | \%\% |
| 2401.20 .23 | Tobacco, partly or wholly stemmed/stripped, n/threshed or similarly processed, not or n/over 35\% wrapper, oriental or turkish, cigarette lea | Free |  | EIF |  | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% | \% | 0\% | \% | \% |
| 2401.20 .26 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% | 0\% 0\% |  | \%\% | 0\% | \% | 0\% |


| Tarift Line | Descripion | Base rate | (*) | ${ }^{\text {a }}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Vear 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year <br> 22 <br> Yeren <br> 2 | ${ }^{\text {Year }}$ | Year <br> 24 <br> Y <br> 2 | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ Y |  | ${ }_{\text {Y }}^{\substack{\text { Year } \\ 28}}$ | ${ }_{29}{ }_{2}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2901.20.29 |  | Free |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0\% | \% 0 | \% | ${ }^{\text {y }} 0$ |
| 2401.20 .31 | $\begin{aligned} & \text { Tobacco, partly or wholly stemmed/stripped, n/threshed or similarly } \\ & \text { processed, not or n/over } 35 \% \text { wrapper, flue-cured burley etc., not for } \\ & \text { cigaret } \end{aligned}$ | 40.9 censskg |  | ${ }^{\text {B10 }}$ | (in | $\underbrace{\text { a }}_{\substack{36.8 \\ \text { censkg }}}$ | $\underbrace{\text { che }}_{\substack{\text { censkg } \\ \text { censkg }}}$ | $\underbrace{28.6}_{\substack{\text { censkg } \\ \text { cens }}}$ | $\underbrace{\text { chem }}_{\substack{\text { censkg } \\ \text { cent }}}$ | $\underbrace{\text { 20.4 }}_{\substack{\text { centeng } \\ \text { censkg }}}$ | $\underbrace{\text { c, }}_{\substack{16.3 \\ \text { censkg }}}$ | $\underbrace{\text { cen }}_{\substack{12.2 \\ \text { censkg }}}$ | ${ }^{8.1}$ centsk, | 4 censkg | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | \% | \% 0 | \% | \% |
| 2401.20 .31 |  | 40.9 censkg |  | ${ }^{\text {EFF }}$ | $\left.\right\|_{\substack{\mathrm{AUE}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX},}}$ | \% | \% | \% | \%\% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | 0\% 0 | 0\% 0 | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | \%\% | 0\% |
| 2401.20 .33 | Tobacco, partly or wholly stemmed/stripped, n/threshed or similarly processed, not 5 to Ch. 24 | 40.9 censkg |  | ${ }^{\text {B10 }}$ | $\mid$ | $\underbrace{\text { a }}_{\substack{36.8 \\ \text { censkg }}}$ | $\underbrace{\text { ang }}_{\substack{\text { censkg } \\ \text { cent }}}$ | $\underbrace{\substack{28.6 \\ \text { censk }}}_{\text {cens }}$ |  | $\underbrace{\text { and }}_{\substack{\text { censkg } \\ \text { censk }}}$ | $\underset{\substack{16.3 \\ \text { censkg }}}{ }$ | $\underbrace{}_{\substack{12.2 \\ \text { censkg }}}$ | 8.1 censkg | 4 censk ${ }^{\text {c }}$ | \% | 0\% | \% | \%\% | \%\% | 0\% | \% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% |
| 2401.20 .33 | Tobacco, partly or wholly stemmed/stripped, n/threshed or similarly 5 to Ch. 24 | ${ }^{4.9 .9 \text { cens } k \mathrm{~kg}}$ |  | EIF | ${ }_{\text {SG }}^{\text {CA, CL, MX, PE, }}$ | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |
| 2401.20 .33 | Tobacco, partly or wholly stemmed/stripped, n/threshed or similarly processed, not or $n /$ /over $35 \%$ wrapper, described in additional US note 5 to chi 24 | 40.9 censskg |  | Us13 | au | $\begin{array}{\|c} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{aligned} & \text { Duty } 0 \text { on on } \\ & \text { annuar } 1 . \\ & 2022 \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\left.\begin{array}{\|c} \text { Duty or on } \\ \text { annayn } \\ \text { and } \\ \hline 022 \end{array} \right\rvert\,$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 08 | \% | \% | 0\% 0\% | \% | \% | \% |
| 2401.20 .35 |  | 350\% |  | ${ }^{10}$ | $\underbrace{}_{\substack{\text { che } \\ \text { VN, JP, MY, NZ }}}$ | 315\% | ${ }^{280 \%}$ | ${ }^{245 \%}$ | ${ }^{210 \%}$ | 175\% | ${ }^{140 \%}$ | ${ }^{\text {105\% }}$ | 70\% | ${ }^{35 \%}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \%\% | \% | 0\% 0 | 0\% | \% |
| 2401.20 .35 | Tomer | 350\% |  | ${ }^{\text {EIF }}$ | ${ }^{\text {CA, CL, MX, SG }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% 0 | 0\% | \%\% 0 | \% | 0\% 0 | 0\% 0\% | \% | 0\% | \% |
| 2401.20 .35 | Tole | 350\% |  | US13 | au | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{gathered} \text { Duty or on on } \\ \text { januar } \\ \text { ana } 1202 \end{gathered}$ |  | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c} \text { pury or on on } \\ \text { ananay } \\ \text { anc } \end{array}$ |  | \% | \% | \% | \% | \% | \%\% | 0\% | \%\% | \%\% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | \% | 0\% | ${ }^{0 \%}$ | 0\% |
| 2401.20 .35 | Tomer | 350\% |  | ${ }^{\text {S21 }}$ | ${ }^{\text {PE }}$ | See PE FTA | See PE FTA | See Pe FTA | See PE FTA | See PE FTA | See Pe FTA | See Pe FTA | See Pe Fta Sed | See PE FTA | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% | 0\% | 0\% |
| 2401.20 .57 | Tobacco, partly or wholly stemmed/stripped, n/threshed or similarly processed, not or n/over 35\% wrapper, not flue-cured burley etc., other nesi ner | 33.7 censkg |  | ${ }^{310}$ |  | $\underbrace{\text { and }}_{\substack{35.7 \\ \text { censkg }}}$ |  | $\underbrace{2.7}_{\substack{\text { censkg } \\ \text { censk }}}$ | $\underbrace{\text { 2, }}_{\substack{\text { censkg } \\ \text { censkg }}}$ | $\begin{gathered} 19.8 \\ \text { censkg } \end{gathered}$ | $\underset{\substack{15.8 \\ \text { censkg }}}{1 .}$ | $\begin{gathered} 11.9 \\ \text { censkg } \end{gathered}$ | .9 censkg 3. | 3.9 cens $\mathrm{K}_{\mathrm{k}}$ | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% |
| 24012.2 .57 | Tobacco, partly or wholly stemmed/stripped, n/threshed or similarly processed, not or n/over 35\% wrapper, not flue-cured burley etc., other <br> nesi | 39.7 censkg |  | EIF | ${ }_{\text {SG }}^{\text {Ca, CL, MX, PE, }}$ | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| 2401.20 .57 | Tobacco, partly or wholly stemmed/stripped, n/threshed or similarly ${ }^{\text {proses }}$ | 39.7 censkg |  | US20 | AU |  | ${ }_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underset{\substack{\text { Se AUS } \\ \text { FTA }}}{ }$ | $\underset{\substack{\text { Sea AUS } \\ \text { FTA }}}{ }$ | $\underset{\substack{\text { See AUS } \\ \text { FTA }}}{ }$ | $\underset{\substack{\text { Sea AUS } \\ \text { FTA }}}{ }$ | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0 | 0\% | \% |
| 2401.20 .60 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% 0 | 0\% 0 | 0\% 0\% | \% 0 | 0\% | \% |
| 2401.20 .75 |  | Fre |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \%\% | \%\% | 0\% | \%\% | \% | \% | \%\% | ${ }^{0 \%}$ | \% | 0\% | \% \% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\%} \%$ | ${ }^{0 \%}{ }^{\circ}$ | 0\% | 0\% |
| 2001.20 .83 | Timen | 37.5 censkg |  | ${ }^{\text {B10 }}$ | ${ }_{\text {chen }}^{\substack{\text { BR, JP, MY, NZ }}}$ | ${ }_{\substack{33.7 \\ \text { censkg }}}^{\text {3, }}$ | 30 censkg | $\underbrace{\text { 20, }}_{\substack{26.2 \\ \text { censkg }}}$ | ${ }_{\substack{\text { censkg } \\ \text { cens }}}^{\text {2ns }}$ | $\underbrace{\text { c, }}_{\substack{18.7 \\ \text { censkg }}}$ | 15 censkg | $\underset{\substack{11.22 \\ \text { censkg }}}{ }$ | 7.5 censkg ${ }^{3}$. | 3.7 censh | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% |
| 2401.20 .83 |  | 37.5 censkg |  | EIF | $\left.\right\|_{\substack{\mathrm{AUE}, \mathrm{SG}, \mathrm{CL}, \mathrm{MX},}}$ | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% 0 | \% | 0\% 08 | \% | 0\% 0 | 0\% 08 | 0\% | \% | \% |
| 2001.20 .85 | Tobacco, partly or wholly stemmed/stripped, threshed or similarly processed, not from cigar leaf, described in additional US note 5 to | ${ }^{37.5 \text { cens } \mathrm{kg}}$ |  | ${ }^{\text {B10 }}$ |  | $\underbrace{}_{\substack{33.7 \\ \text { censkg }}}$ | 30 censkg | $\underset{\substack{26.2 \\ \text { censkg }}}{\substack{2}}$ | ${ }_{\substack{\text { censkg } \\ \text { cent }}}^{2.5}$ | $\begin{gathered} 18.7 \\ \text { censkg } \\ \text { cenk } \end{gathered}$ | 15 censkg | $\underset{\substack{11.2 \\ \text { censkg }}}{\text { con }}$ | 7.5 censkgg ${ }^{\text {3 }}$ | 3.7 censh | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% |
| 2401.20 .85 | Tobacco, partly or wholly stemmed/stripped, threshed or similarly process chap 24 | 37.5 cens $\mathrm{k}_{\mathrm{k}}$ |  | EIF | ${ }_{\text {cta }}^{\text {Ca, CL, MX, PE, }}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% 0 | \% | 0\% 08 | 0\% | ${ }^{0 \%}$ | 0\% 0\% | \% | \% | 0\% |
| 2401.20 .85 | Tobacco, partly or wholly stemmed/stripped, threshed or similarly processed, not from cigar leaf, described in additional US note 5 to chap 24 | 37.5 cens kg |  | US13 | AU | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{gathered} \text { Duty or on on } \\ \text { danuar } \\ \text { ana } 1.2 \end{gathered}$ |  |  |  |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | \% | \%\% 0 | \% | \% | 0\% 0 | \% | \% | \%\% |
| 2401.20 .87 |  | 350\% |  | ${ }^{\text {B10 }}$ | $\underbrace{}_{\substack{\text { che } \\ \text { VN, JP, MY, NZ }}}$ | 315\% | ${ }^{280 \%}$ | ${ }^{245 \%}$ | 210\% | 175\% | ${ }^{140 \%}$ | 105\% | ${ }^{70 \%}$ | ${ }^{35 \%}$ | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | 0 | \% | \% | \% |
| 2401.20 .87 |  | 350\% |  | EIF | $\mathrm{CA}^{\text {c , CL, MX, SG }}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0 | \% | \% | 0\% 0 | \% | 0\% | \% |
| $2{ }^{2401.20 .87}$ | Tobacco, partly or wholly stemmed/stripped, threshed or similarly processed, not from cigar leaf, not oriental or turkish, other nesi processed, not from cigar leaf, not oriental or turkish, other nes | 350\% |  | US13 | aU | $\begin{gathered} \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{gathered}$ |  | $\begin{array}{\|c} \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{gathered} \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{gathered}$ |  | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \%\% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% 0 | 0\% 0 | \% | \% | ${ }^{0 \%}$ |
| 2401.20 .87 |  | 350\% |  | US21 | PE | See PE FTA | See PE FTA | See Pe fta | See Pe fta | See PE FTA | See pe fta | See PE FTA | See PE FTA Sed | See PE FT | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% | 0\% 0 | \% | 0\% 0 | 0\% | 0\% |
|  | Tobacco refuse, tobacco stems, not cut, ground or pulverized <br> $\begin{array}{l}\text { Tobacco refuse, from cigar leaf, tobacco stems, cut, ground or } \\ \text { pulverized }\end{array}$ | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  | Provericor refise, from cigar leat ofier than lobacco sems |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Tole | ${ }_{\text {Free }}$ |  | EIF |  | \% | 0\% | \% | \% 0 | \% | \% ${ }^{\text {\% }}$ | \% 0 | \% | \% | \%\% | \% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | \% | $0 \%$ | 0\% | 0\% | 0 | \% | \% | $0 \%$ |
| ${ }^{2401.30 .16}$ |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | ${ }^{0 \%}$ | 0\% 0\% | \% | \%\% | \% |
| 2401.30 .19 | Toobeco reftise, from orienal or turisis ype, other than tobacco sems | Free |  | ${ }^{\text {EIIF }}$ |  | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% | \% 00 | 0\% | 0\% 0 | 0\% 0 | \% ${ }^{\circ}$ | 0\% | \% |
| 2401.30 .23 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | ${ }^{0 \%}$ | \% | \% 0 | 0\% | \% | $0 \%$ | 0\% 0 | \% | \% |
| 201.30 .25 | Tome | ${ }^{97}$ censkg |  | ${ }^{\text {B10 }}$ |  | $\underbrace{\underbrace{\text { a }}}_{\substack{87.3 \\ \text { censkg }}}$ |  | ${ }_{\substack{\text { chens } \\ \text { censk }}}$ | $\underbrace{5}_{\substack{58.2 \\ \text { censkg }}}$ |  | ${ }_{\substack{38.8 \\ \text { censkg }}}$ |  | $\underbrace{\text { chen }}_{\substack{19.4 \\ \text { censkg }}}$ | ${ }^{9.7}$ censk ${ }^{\text {a }}$ | \%\% | \% | ${ }^{0 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | ${ }^{0 \%}{ }^{0}$ | $0 \%$ | \%\% 0 | \% \% | 0\% 0 | \% 0 | \%\% | \% | \% |
| 2401.30 .25 | Tome | ${ }^{97}$ censkg |  | ${ }^{\text {EIF }}$ | ${ }_{\substack{\text { Pe, SG, }}}^{\mathrm{Au}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\%\% | ${ }^{\text {com }}$ | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% | \% \% | 0\% | ${ }^{0 \%}$ | 0\% 0 | \% | \%\% | 0\% |
| 2401.30 .27 |  | ${ }^{28.4 .4 \text { cens } \mathrm{K}_{\mathrm{g}}}$ |  | ${ }^{\text {B10 }}$ | $\left.\right\|_{\text {VN }} ^{\text {BR, JP, MY, NZ, }}$ | $\begin{gathered} 25.5 \\ \text { censkg } \\ \text { cen } \end{gathered}$ | $\underbrace{2}_{\substack{22.7 \\ \text { censkg }}}$ | $\begin{gathered} 19.8 \\ \text { cencks } \end{gathered}$ | 17 censkg | ${ }_{\substack{14.2 \\ \text { censkg }}}$ |  | 8.5 censkkg | 5.6 censkkg 2 | 2.8 censsk ${ }_{\text {g }}$ | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% 0 | $0 \% 0 \%$ | $0 \%$ | \% | 0\% |


| Tarift Line | Descripion | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ${ }^{\text {Year }}$ | Year | ${ }^{\text {Year }}$ | YearYeat <br> 23 | ${ }_{\text {Year }}$ | ${ }_{25}^{\text {Year }}$ Y | ${ }_{26}^{\text {Year }}$ Y | ${ }_{27}{ }_{2}$ | ${ }_{28}^{\text {Year }}$ | ${ }_{\text {year }}^{\substack{29}}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2401.30.27 |  | ${ }^{28.4 \text { censk }{ }^{\text {g }} \text { B }}$ |  | ${ }^{\text {EIF }}$ | ${ }_{\text {SG }}^{\text {CA, CL, MX, PE, }}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% 0 | \% 0 | \% 0 | 0\% 0 | 0\% | \%\% | 0\% | , |
| ${ }^{2010.30 .27}$ | Tobacco refuse, from oher tobacco, other than for cigaratese, olther than tobaco sems | ${ }^{28.4 \text { censkg }}$ |  | Us20 | AU | $\underset{\substack{\text { See AUS } \\ \text { FTA }}}{ }$ | $\begin{gathered} \substack{\text { See AUS } \\ \text { FTTA }} \\ \hline \end{gathered}$ | $\underbrace{\text { cen }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ |  | $\underbrace{\text { cen }}_{\substack{\text { See AUS } \\ \text { FTA }}}$ | $\underbrace{\substack{\text { cid }}}_{\text {Se AUS }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \%\% | \% | 0\% 0 | \% \% 0 | \% 0 | \% 0 | ${ }^{0} \%$ | 0\% 0 |  | \% |
| 2001.30 .33 | Tobacco refuse, from other tobacco, for cigarettes, described in additional US note 5 to chap 24, tobacco stems, not cut, ground or pulverized | Free |  | EIF |  | \% |  |  | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% 0 | \% 0 | \% 0 | 0\% | 0\% 0 | \%\% | \% |
| 201.30 .35 | Tobacco refuse, from other tobacco, for cigarettes, described in additional US note 5 to chap 24, tobacco stems, cut, ground or | 97 censkg |  | ${ }^{\text {B10 }}$ | ${ }_{\text {coser }}$ | $\underbrace{8 .}_{\substack{87.3 \\ \text { censkg }}}$ |  | ${ }_{\substack{\text { censkg } \\ \text { cens }}}^{6.9}$ | $\underbrace{\text { and }}_{\substack{58.2 \\ \text { censkg }}}$ | $\underbrace{\text { and }}_{\substack{48.5 \\ \text { censkg }}}$ | $\underbrace{\text { and }}_{\substack{38 . \\ \text { censkg }}}$ |  | $\underset{\substack{19.4 \\ \text { censkg }}}{\text { cos }}$ | 9.7 cent | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% 0 | \% | 0\% 0 | 0\% 0 | \%\% | 0\% 0 | 0\% | \% |
| 2401.30 .35 | Tobacco refuse, from other tobacco, for cigarettes, described in additional <br> pulverized | 97 censkg |  | ${ }^{\text {EIF }}$ | $\underset{\mathrm{SG}}{\substack{\mathrm{AA}, \mathrm{CL}, \mathrm{MX}, \mathrm{PE},}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | 0\% ${ }^{0}$ | 0\% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | 0\% | \%\% |
| 2401.30 .35 | Tobacco refuse, from other tobacco, for cigarettes, described in additional US note 5 to chap 24 , tobacco stems, cut, ground or pulverized | 97 censkg |  | US13 | AU | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ |  | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \%\% | \% | \%\% | \% | \% | \% | \% | 0\% 0 | \% | \% 0 | 0\% 0 | \% | \%\% | 0\% | \% |
| 2201.30 .37 |  | 4 censk |  | ${ }^{\text {B10 }}$ |  | ${ }_{\substack{\text { censkg }}}^{25.5}$ | $\underbrace{22.7}_{\substack{\text { cenck } \\ \text { cenc }}}$ | $\underset{\substack{19.8 \\ \text { censkg } \\ \hline}}{ }$ | 17 censkg |  | (11.3 | 8.5 censh | 5.6 censk $\mathrm{K}_{\text {g }}$ | enst | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0 | 0\% 0 | \%\% | 0\% | 0\% |
| 2401.30 .37 |  | ${ }^{28.4 \text { censkg }}$ |  | ${ }^{\text {EIIF }}$ | ${ }_{\text {SG }}^{\text {CA, CL, MX, PE, }}$ | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}$ | \% 0 | ${ }^{0 \%} 0$ | ${ }^{\circ} \%$ | ${ }^{0 \%}{ }^{\circ}$ | 0\% | \%\% |
| $2{ }^{201.1 .30 .37}$ | Totad |  |  | US13 | aU | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ |  |  |  |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% 0 | \% | \% | \%\% | 0\% | \% |
| 2201.30 .70 | Tobacco refiss, from ohere tobaco, for cigaretes, other nesi | 350\% |  | ${ }^{\text {B10 }}$ |  | 315\% | ${ }^{280 \%}$ | ${ }^{245 \%}$ | 210\% | 175\% | 140\% | ${ }^{105 \%}$ | 20\% | ${ }^{35 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% 0 | \% 0 | \% 0 | 0\% 0 | 0\% | \% 0 | \% | 0\% |
| 2401.30 .70 | Tobacco refisse, from other obacco, for cigaretes, other nesi | ${ }^{350 \%}$ |  | ${ }^{\text {EIIF }}$ | ${ }^{\text {CA, CL, MX, SG }}$ | \% | 0\% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \%\% | 0\% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0 | 0\% | 0\% 0 | 0\% | \% |
| 2401.30 .70 | Tobacco refise, from other tobaco, for cigarete, other nesi | ${ }^{350 \%}$ |  | US13 | AU | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ |  | $\begin{array}{\|c\|c\|} \hline & \text { Juty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ |  |  | \% | \% ${ }^{\text {\% }}$ | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% ${ }^{\circ}$ | ${ }^{0 \%}$ | \%\% | \% | \% | ${ }^{0 \%}$ |
| ${ }^{2401.3 .3070}$ | Tobacco refise, from ohere tobeco, for cigaretes, other ensi | 350\% |  | Us21 | ${ }^{\text {PE }}$ | See PE FTA | See PE FTA | See Pe Fta | See PE PTA | See PE FTA | See Pe Fta | See PE FTA | See PE FTA | ${ }_{\text {see PE FTr }}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% | \% | \% | 0\% 0 | 0\% 0 | \%\% 0 | 0\% | 0\% | \% 0 | 0\% | \% |
| 2402.10 .30 |  |  |  | ${ }^{10}$ |  | $\underbrace{51.7 \mathrm{~kg}+}_{4.27}$ |  |  |  |  |  |  | $\begin{array}{\|c\|c\|} \hline 50.37 \mathrm{~kg}+ \\ 0.9{ }^{2} \end{array}$ |  | \%\% | \% | \%\% | ${ }^{0 \%}$ | \% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% | \% | \%\% | \%\% | 0\% | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{\text {\% \% }}$ \% 0 | ${ }^{\text {\% \% }}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}{ }^{\circ}$ | 0\% | \% |
| 2402.10 .30 |  |  |  | ${ }^{\text {EFF }}$ | ${ }_{\text {Pe, Sc, }}^{\text {AU, CL, Mx, }}$ | \% | 0\% | 0\% | \%\% | \% ${ }^{\text {\% }}$ | 0\% | 0\% | \% $\%$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% \% | \% 0\% | \% 0 | 0\% | \% | 0\% | \% | \% |
| 24021.0 .60 |  |  |  | B10 |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { ens.k. } \\ 1.2 \% \\ \hline} \\ \hline \end{array}$ |  | $\begin{gathered} 3.9 .9 \\ \substack{\text { cess.j. } \\ 0.9)^{+}} \\ \hline \end{gathered}$ |  |  |  |  |  |  | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | \% ${ }^{0 \%}$ | \%\% | 0\% | \% | 0\% | ${ }^{\%}$ | \% | \% | \% | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | 0\% | \% | \% | 0\% |
| 24020.106 |  |  |  | ${ }^{\text {EFF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% | \% 0 | \% 0 | 0\% 0 | 0\% 0 | \% | 0\% 0 | 0\% | \% |
| ${ }^{24020.10 .80}$ | Cigars, cheroots and cigarillos containing tobacco, each valued 23 cents or over |  |  | ${ }^{\text {B10 }}$ | $\left.\right\|_{\text {VN }} ^{\text {RR JP, MY, NZ, }}$ |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { cessk } \\ \hline} \\ \hline \end{array}$ | $\begin{array}{\|c} 3.9 .9 \\ \substack{3 n 5 \mathrm{~g}^{+} \\ 0.9 \%_{0}} \\ \hline \end{array}$ |  | $\begin{array}{\|c\|} \hline 28.5 \\ \text { cents } / \mathrm{kg}+ \\ 0.7 \% \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { censk. } \\ \hline} \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|} \hline 17.1 \\ \text { censks }++ \\ 0.4 \% \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|} \hline 11.4 \\ \hline \text { cens. } \mathrm{kg}+\mathrm{y} \\ 0.26^{2} \\ \hline \end{array}$ |  | \% | \% | \% | ${ }^{0 \%}$ | \% | \%\% | \%\% | 0\% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | \%\% ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}{ }^{\circ}$ | \%\% | ${ }^{0 \%}$ |
| $2{ }^{2020.10 .80}$ | Cigas, cherosis and cigarills comamining tobaco, each valued 23 cents |  |  | ${ }^{\text {EFF }}$ |  | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | \%\% | ${ }^{0 \%}$ | ${ }^{\text {\% \% }}$ | \%\% 0 | 0\% 0 | 0\% | 0\% 0 | 0\% | \% |
| 20020.10 | Cigaretes connaining tobeco and clove |  |  | ${ }^{\text {B10 }}$ |  |  |  |  | $\underset{\substack{25 \text { censkg } \\+0.58 \\ \hline}}{ }$ | $\underbrace{20.8}_{\substack{\text { censkg } \\ \text { c.4. }}}$ |  |  |  |  | \% | 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | 0\% 0 | ${ }^{0 \%}{ }^{0}$ | \% 0 | 0\% | \% | ${ }^{0 \%}{ }^{\circ}$ | \% | \% |
| $22^{202,2.20 .10}$ | Cigaetes conaining tobecco and dove |  |  | ${ }^{\text {EFF }}$ | ${ }_{\text {de, Sc, }}^{\text {AU, CL, }}$, Mx, | \% | \% | \% | \% |  | 0\% |  | \% | \% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | \% 0 | \% 0 | \% | \% 0 | \% | \% 0 | 0\% | \% |
| $22^{200.20 .80}$ | Cigaretes conaiding tobeco but tot conaining |  |  | ${ }^{310}$ |  | $\underbrace{}_{\substack{\text { S0.94kg } \\ 206}}$ |  |  |  | $\underbrace{\text { a }}_{\substack{\text { S0. } 2.1 .1 \mathrm{k}_{8}+}}$ |  | ${ }_{\text {S0, }}^{50.31 \mathrm{~kg}+}$ |  |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% 0 | \% 0\% | 0\% 0 | \% | \% 0 | \% | \%\% |
| $22^{202} 2.20 .80$ |  |  |  | ${ }^{\text {EFF }}$ | ${ }_{\text {Pe, Sc, }}^{\text {AU, CL, Mx, }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% 0 | \% \% | \% 0 | 0\% | 0\% 0 | 0\% | \% |
| 2202.20 .90 | Cigaretes conalining tobaco, nesi |  |  | ${ }^{\text {B10 }}$ |  |  |  | ${ }_{\substack{\text { a }}}^{51.05 \mathrm{Kk} \mathrm{S}^{2}+}$ |  |  |  |  | ${ }_{\substack{50.3 \mathrm{~kg}+\\ 0.65}}$ | ${ }_{\substack{50.5 \mathrm{k} \\ 0.3 \mathrm{k}^{+}}}$ | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | \% 0 | \%\% 0 | 0\% 0 | 0\% | 0\% 0 | 0\% | \% |
| $22^{202.20 .90}$ | Cigaretes comationg |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% 0 | \% 0 | 0\% | \% | 0\% 0 | 0\% | \% |
| $2{ }^{2020.90000}$ | Cigas, dereoos and digarilos and digeretes fotobaccos substulues |  |  | ${ }^{\text {B10 }}$ |  | ${ }_{50}^{50.94 \mathrm{~kg}+}$ |  |  |  |  |  |  |  | ${ }_{\substack{\text { Sol } 1.2 .88^{+} \\ 0.26}}$ | \%\% | ${ }^{0 \%}$ | \%\% | \% | ${ }^{0 \%}$ | \% | \% ${ }^{0}$ | \%\% | 0\% | 0\% | \% | \% | \%\% | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%} 0$ | \% | \% | \% | ${ }^{0 \%}$ |  | 0\% |
| 2202.9 .000 | cheroos and cigarillos and digretese of fobacco substitues |  |  | ${ }^{\text {EFF }}$ |  | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | \% \% 0 | \% | \% 0 | 0\% | 0\% 0 | \% | \% |
| 2203.11 .00 | Waier pipe elobco, wheetere or not conaining tobaco substiutes | 32.8 censkg |  | ${ }^{\text {B10 }}$ |  | ${ }_{\substack{\text { censkg } \\ \text { cens }}}^{\substack{\text { a }}}$ | $\underbrace{2}_{\substack{26.2 \\ \text { censkg }}}$ |  |  | ${ }_{\substack{\text { centeng } \\ \text { censkg }}}^{1.4}$ | ${ }_{\substack{13.1 \\ \text { censkg }}}^{\substack{\text { che }}}$ | 9.8 censkkg | ${ }^{6.5}$ censsk, | 3.2 cens | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% 0 | \% 0 | \% 0 | 0\% 0 | 0\% | 0\% 0 | \% | 0\% |
| 203.1 .1 .00 |  | 32.8 censkg |  | ${ }^{\text {EFF }}$ | ${ }_{\text {dec }}^{\text {AU, } \mathrm{Sc}, \mathrm{Cl}, \mathrm{Cl}, \mathrm{MX},}$ | 0\% | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | ${ }^{0 \%}$ | \%\% | 0\% | \% | 0\% | 0\% | \%\% | \% | \% | \% | \% 0 | \% 0 | \% | \% 0 | \% | \% | \% | \% |
| ${ }^{2403,19.20}$ |  | ${ }^{32.8 \text { cens Skg }}$ |  | ${ }^{\text {B10 }}$ |  | $\underbrace{2.5}_{\substack{\text { censkg } \\ \text { cens }}}$ | $\underbrace{2,2}_{\substack{\text { censkg } \\ \text { cent }}}$ | $\underbrace{22.9}_{\substack{\text { censkg }}}$ | $\underbrace{\text { chen }}_{\substack{19.6 \\ \text { censkg }}}$ | $\underbrace{\substack{\text { chen }}}_{\substack{16.4 \\ \text { censkg }}}$ | $\underbrace{\substack{\text { che }}}_{\substack{13.1 \\ \text { censkg }}}$ | 9.8 censkg 6 | 6.5 censkg | 3.2 censh | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% \% | \% 0 | \%\% | 0\% | 0\% | \% 0 | \% | \% |
| 2403.19 .20 |  | ${ }^{32.8 \text { censkg }}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% 0 | \% \% ${ }^{\circ}$ | \% | 0\% | 0\% | ${ }^{0 \%}$ | \% | \% |
| 2403.19 .30 |  | 32.8 censkg |  | ${ }^{\text {B10 }}$ |  | ${ }_{\text {chenskg }}^{\text {cens }}$ | ${ }_{\text {chen }}^{\text {censkg }}$ | ${ }_{\text {censkg }}^{\substack{2.9 \\ \text { ceskg }}}$ | ${ }_{\substack{19.6 \\ \text { censkg }}}$ | ${ }_{\substack{10.4 \\ \text { censkg }}}^{\text {chen }}$ | ${ }_{\substack{\text { censkg } \\ \text { cens }}}^{13.1}$ | 9.8 censkhg | 6.5 cens kg | 3.2 censsk | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% |
| 2403.1930 |  | 32.8 censkg |  | ${ }^{\text {EIF }}$ | $\left.\right\|_{\mathrm{PE}, \mathrm{SG}} ^{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX},}$ | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% ${ }^{\circ}$ | \%\% 0 | 0\% 0 | 0\% | \% | 0\% 0 | 0\% | \% |
| 2403.19 .60 |  | 32.8 censkg |  | ${ }^{\text {B10 }}$ |  | $\underset{\substack{\text { censkg } \\ \text { cent }}}{\text { 29,5 }}$ | $\underbrace{2}_{\substack{26.2 \\ \text { censkg }}}$ | $\begin{gathered} \text { cens } \\ \text { censkg } \end{gathered}$ | $\begin{gathered} \substack{19.6 \\ \text { censkg }} \end{gathered}$ | $\underset{\substack{16.4 \\ \text { censkg }}}{\substack{\text { cis }}}$ | $\underbrace{1}_{\substack{13.1 \\ \text { censkg }}}$ | 9.8 censkg | 6.5 censkg | 3.2 censke | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | \% | \% | 0\% | \% |
| 2013.19 .60 | Smok | ${ }^{32.8 \text { cens } \mathrm{S}_{\mathrm{g}}}$ |  | EIF | ${ }_{\text {SG }}^{\text {CA, CL, MX, PE, }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% 0 | 0\% | \% | \% 0 | 0\% | 0\% |
| 2003.19 .60 | Smok | . 8 censkg |  | US13 | AU | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ |  |  |  |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | 0\% 0 | \% | \% | 0\% 0 | \% | \% |
| 2403.19 .90 | Smoking tobacco, not water pipe, whether or not containing substitutes, other, to be used in cigarettes, other nesi | 350\% |  | ${ }^{\text {B10 }}$ | $\underbrace{\text { SR, JP, MY, Nz, }}_{\text {SN }}$ | 315\% | 280\% | 245\% | 210\% | 175\% | 140\% | 105\% | ${ }^{70 \%}$ | ${ }^{35 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% | 0\% | 0\% 0 | \% | 0\% |




| Tarift Line | Descripion | Base rate | () |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | ear 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | ${ }_{\text {Year }}$ | Year | ${ }_{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ (26 | ${ }_{27}{ }^{\text {Year }}$ | ${ }_{\text {Year }}$ | Year |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\underset{\substack{\text { Friee } \\ \text { Free }}}{\text { enem }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\underset{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0}$ | $\stackrel{\text { O\% }}{0 \%}$ | ${ }^{0 \%}$ | - | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}} 0$ | ${ }_{\text {a\% }}^{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ |
| $22^{2592.2 .00}$ | Fliouspar, conaining by weight more than 97 perenen of falcium | ${ }^{\text {Free }}$ |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \% 0 | \% | \% |
| 252930.00 |  | ${ }_{\text {Free }}$ |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | O\% | 0\% | \% | 0\% | 0\% | \% | $0 \%$ | 0\% | 0\% | 0\% 0 | $0 \%$ | \% | 0\% |
| ${ }^{\frac{2530.10 .00}{2530.20 .10}}$ | Vemicilite peritie and chiolites, mexpanated | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | ¢ |  | - $\frac{0 \%}{0 \%}$ | - | - | - | - | - | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - ${ }_{\text {O\% }}^{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \% | $\frac{0 \%}{0 \%}$ | - | ${ }^{\text {O\% }}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0 \%}^{0 \%}$ | O\% | ${ }^{\text {O\% }}$ | - | \% | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 2530.20 .20 | Epsom salts (axural maphesium sulfaes) | Free |  | ${ }_{\text {EIF }}$ |  | O\% | 0\% | O\% | O\% | O\% | 0\% | -0\% | 0\% | $0 \%$ | O\% | 0\% | O\% | 0\% | -0\% | ${ }^{0 \%}$ | 0\% | O\% | O\% | 0\% | \% | ${ }_{0}^{0 \%}$ | $0 \%$ | \% 0 | O\% | $0 \%$ | ${ }^{0 \%}$ | \% | 0\% | 0\% | 0\% |
| $\frac{2530.90 .10}{25300020}$ | Nautar crovieie natual hiolie | ${ }_{\text {cker }}^{\text {Free }}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | - ${ }^{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | O\% | \% $0 \%$ | - | \% ${ }^{\frac{0 \%}{0 \%}}$ | - ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{06}{06}$ |
| 2530.90 .80 | Other minearal subsameses, nesoi | ${ }_{\text {Free }}$ |  | ${ }_{\text {EIF }}$ |  | ${ }_{0}^{0 \%}$ | \% 0 | \%\% | \% 0 | \% 0 | 0\% | \% 0 | \% 0 | \% 0 | \% 0 | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | $0 \%$ | \% 0 | \% 0 | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%} 00$ | ${ }_{0}^{0 \%}$ | 0\% |
| 2601.11 .00 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% |
| 2601.12 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | $0 \%$ | 0\% 0 | 0\% | \% |
| $\frac{26012.0 .00}{26020000}$ | Roased ion pyrites | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { cel }}$ |  | $\frac{\mathrm{EIF}}{\text { EIF }}$ |  | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | ${ }^{\frac{0}{0}}$ | $\frac{0 \% 6}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{06}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  | Manganese ores and concentrates including ferruginous manganese ores \& concentrates with manganese content over $20 \%$ calculated on dry |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 260300000 | Copper ores and concentraes | $\underbrace{}_{\substack{\text { 1.7 censkhg on } \\ \text { lead conent }}}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% 0 | 0\% | \%\% |
| 26 | Nicklolere and orocerrates | $\frac{\text { Free }}{\text { eme }}$ |  | $\frac{\mathrm{EFF}}{\text { Efi }}$ |  | \%\% | O\% | $\frac{0 \%}{0}$ | \% 0 | O\% | O\% | O\% | $\frac{0 \%}{0}$ | O\% | $\frac{0 \%}{0}$ | \%\% | O\% | \%\% | 0\% | $\frac{0 \%}{00}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | 0\% 0 | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 2 | Aluminum ores onded conneestratas | $\frac{\text { Free }}{\text { Free }}$ |  | $\stackrel{\text { Eli }}{\text { Efi }}$ |  | $\stackrel{\text { O\% }}{0}$ | - | O\% | -0\% | -0\% | -0\% | - | O\% | - | O\% | O\% | - | - | - | ${ }^{\text {O\% }}$ | ${ }^{\text {0\% }}$ | -\% | O\% | 0\% | \%\% | \%\% | 0\% | 0\% | O\% | 0\% | 0\% | 0\% 0 | 0\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{06}$ |
| 2607.00 .00 | Lead ores and conenentaes |  |  | ${ }^{\text {EIF }}$ |  |  |  | \% | \% | \% | \% |  |  |  | \% |  |  |  |  | \%\% |  |  | \% |  | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% |
| $2{ }^{26080.000}$ | Zincores and conerentases | $\underset{\substack{\text { Fivee } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | \%\% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }^{0 \%} 0$ | 0\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ |
| 2610.0000 | Chromium ores and conecentreses | ${ }_{\text {Free }}$ |  | $\frac{\mathrm{EIF}}{}$ |  | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | $0 \%$ | \% | \% |
|  | Sten ores |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 261.100 .60 | Tungsen concentraes | 37.5 cents $/ \mathrm{kg}$ on tungsten on tungst |  |  |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{\%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% 0 | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% 0 | 0\% | \% |
| $\frac{2612.1000}{201200}$ | Uanium ores and coneentrates | Free |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | 0\% | \%\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \%\% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \% | O\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 20 |  | $\begin{gathered} 12.8 \text { cents } / \mathrm{kg} \\ \text { on molybdenum } \end{gathered}$ |  | EIF |  | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | 0\% | 0\% | \%\% |
| 2613.90 .00 | Molyberum ores and conenenraes, not rosised |  |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% | 0\% | 0\% |
| $\frac{264.40 .30}{2610.0 .60}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{00 \%}$ | - |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {0\% }}^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 2615.10 .00 | Zirconium orse and coneentrases | Free |  | ${ }_{\text {EIF }}$ |  | 0\% | $0 \%$ | 0\% | O\% | 0\% | 0\% | $\bigcirc 0 \%$ | 0\% | $0 \%$ | 0\% | $0 \%$ | \%\% | 0\% | 0\% | 0\% | ${ }^{\text {O\% }}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | -0\% | ${ }^{0} \%$ | \%\% | ${ }^{0 \%}$ | 0\% | $0 \%$ | 0\% | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | -0\% |
| 26615.0.30 | Sumbeic analum-nioiuiu concertares |  |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 261.0.0.00 | Silver ores and concentrates |  |  | ${ }_{\text {ElF }}$ |  | \%\% | 0\% | \%\% | \% | \% 0 | \%\% | \%\% | \% 0 | 0\% | \% 0 | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | 0\% | \% 0 | \% 0 | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% | 0\% |
| 2261.90 .00 | Precious meal (obler than silver) ores and conerentaes |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% | \% |
| ${ }^{2617.10 .00}$ | Antimory ores and concererrases | Free |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% 0 | 0\% 0 | ${ }_{\text {on }}^{0 \%}$ | ${ }_{\text {\% }}^{06}$ |
|  |  | $\substack { \text { free } \\ \begin{subarray}{c}{\text { Free } \\ \text { Free }{ \text { free } \\ \begin{subarray} { c } { \text { Free } \\ \text { Free } } } \end{subarray}$ |  |  |  | - |  | - | ${ }_{\text {O }}^{\substack{\text { O\% } \\ 0}}$ | - | - | - | ${ }_{\substack{0 \% \\ 0 \\ 0}}^{\text {O\% }}$ | - | - | - | \% ${ }_{0}^{0 \%}$ | -0\% | - | ${ }_{\text {cos }}^{\substack{06 \\ 006}}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | 0\% | 0\% | \%\% | 0\% | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | , | ${ }^{0 \%}$ | $0 \%$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{06}$ |
| 2619.0.0.0.0. | Serals disas and other waste excepep ferous scalef fom the manutacure | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | - | 0\% | 0\% | ${ }^{0 \%}$ | - ${ }^{0 \%}$ | ${ }^{0 \%}$ | - 0 | \%\% | 0\% | ${ }^{0 \%}$ | 0\% | -0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% |
|  | Of ion or seel |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{2620.1100}$ |  | ${ }_{\substack{\text { Free } \\ \text { Free }}}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | \% | \% | \% | \% ${ }_{0}^{0 \%}$ | \% | \%\% | \% | ${ }_{\text {\% }}^{0 \%}$ | \% | ${ }_{\text {O\% }}^{0 \%}$ | \% $0 \%$ | \% | \% | - | ${ }_{\text {O\% }}^{0 \%}$ | \% | \% | ${ }_{\text {O\%\% }}^{0 \%}$ | \% | \% | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | O\% | \% | - | O\% | ${ }_{\text {O\% }}^{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ |
| $2{ }^{2620.19 .960}$ | Ash and residues (not from the mfr. of iron or steel), containing mainly zinc, other than hard zinc spelter/zinc dross \& skimmings |  |  | EIF |  | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | \% | \% | \% | 0\% |  | 0\% |
| 2620 |  | Fre |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | 0\% | \% | 0\% | \% 0 | 0\% 0 | 0\% | 0\% |
| 2262.29 .00 |  | Free |  | EIF |  | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% | 0\% |
| ${ }^{2620.30 .00}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | \%\% | 0\% | \% | \% 0 | ${ }^{0} \%$ | 0\% | 0\% |
| 2620.40 .00 | Astand residues (not foom the mff. of iono or stel), conliaing mainly | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | \% 0 | \%\% ${ }^{\circ}$ | 0\% | \% |
| 2262.60 .10 | Ash/residues contain arsenic, mercury, thallium or their mixtures, kind used only for extraction of arsenic or manufacture of its compounds | 5\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | $0 \%$ | \%\% | \% | 0\% | \% 0 | \% | 0\% | \% |
| $66^{62.60 .90}$ | Ash/residue contain arsenic, mercury, thallium/their mixtures, of a kind used only for extraction of those metals or manufacture of their | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0\% | \% | 0\% |
| 2620.91 .00 | Astand residues (ther eran fiom the mamufacure of foror os seel), | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 08 | 0\% | 0\% |


| Tarift Line | Descripition | Base rate | (*) | ${ }_{\text {Staging }}^{\substack{\text { Sasigg } \\ \text { Categry }}}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year ${ }_{22}{ }^{\text {c/ }}$ |  |  | Year <br> 25 <br> Y |  | YearYear <br> 27 <br> 28 |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 262.99 .10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% 0\% | 0 | 0\% | 0\% |  |  | 0\% | ${ }^{\text {yoars }}$ |
| 2262.99 .20 | Ash and residues (other than from the manufacture of iron or steel), containing mainly tungsten |  |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% 0\% | \%\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% \% 0 | ${ }^{0 \%}$ | \% |
| 2262.9930 |  | free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 08 | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| 2620.99 .50 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% \% | \%\% 0 | \% | \% \% 0\% | \% \% | 0\% | \% |
| 2620.9975 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% 0\% | \% $0 \%$ | 0\% $0 \%$ | 0\% 0\% |  | \% \% 0 | 0\% | \% |
| 2620.99 .85 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% 0 | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | \% \% 0 | \% | 0\% |
| $\frac{2621.1000}{20,1000}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { crem }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{\text { der }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | ${ }^{\circ} \mathrm{O}$ | O\% 0 | O\% 0 | $0 \%$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| $\frac{2621.9000}{2701.100}$ |  | $\stackrel{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | ${ }_{\text {Elil }}^{\text {EIF }}$ |  | - 0 | $\stackrel{\text { O\% }}{\substack{0 \% \\ 0 \%}}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | - | $\stackrel{\text { O\% }}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - 0 | ${ }_{\text {O\% }}^{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | O\% | $\stackrel{\text { O\% }}{0 \%}$ | -0\% | - 0 | - | ${ }^{0 \%}$ | - | $\stackrel{\text { O\% }}{0 \%}$ | O\% 0 | O\% | \% | \% | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ |
| ${ }^{201.1 .1 .00}$ | Coal, biumminous, weetere or orop pulveried, but no a aglomenaed | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% 0 | \% 0\% | 0\% 0\% | \% 0\% | \% | \% |
| 2701.19 .00 | Coal, other than anthracite or bituminous, whether or not pulverized, but not agglomerated | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \%\% | \% 0\% | \% 0\% | 0\% 0\% | \%\% 0 |  | \% \% | \% | \% |
| 2701.20 .00 | Coal, bisiuetes, ovoids and similis solid fiels manutacured from coal | Free |  | ${ }^{\text {EIIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% \% 0 | \% \% \% | \% \% \% | 0\% $0 \%$ | 0\% $0 \%$ | \%\% 0\% | 0\% | \% |
| 2702.10 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% $0 \%$ | 0\% 00 | 0\% 0\% | \% | 0\% 00 | 0\% 0\% | 0\% | \% |
| $\frac{272020.00}{27030000}$ | Ligite excludingele, geglomerated | $\frac{\text { Free }}{\substack{\text { Free } \\ \text { Free }}}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | 0\% $0 \%$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ |
| 2703.0.000 |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | O\% | - ${ }_{\text {O\% }}^{0 \%}$ | O\% | O\% | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | 0\% | - 0 \% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 00 \%$ | \%\% | $\frac{0 \%}{0 \%}$ | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% |
| 2705.00 .00 |  | Free |  | ${ }_{\text {EIF }}$ |  | 0\% | \% | ${ }^{0 \%}$ | 0\% | \% | \% 0 | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \%\% |  |  | 0\% | \% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | \%\% | \% 0 | \% 08 | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  |  | ${ }^{0 \%}$ |  | ${ }^{0 \%}$ |
|  | derem |  |  |  |  |  |  |  |  |  |  |  | \% | \%\% | \% |  | \% | \% |  |  | \%\% | \% | \% | \% | 0\% | \% | $0 \%$ | \% \% | $0 \%$ | $0 \%$ |  |  | \%\% |  | \% |
| 270.0000 |  | Friee |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% 0 | \% \% 0 | 0\% 0\% | \% \% \% |  | \% | 0\% | \% |
| 2707.10 .00 | Seren | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | \% \% \% |  | \% | 0\% | \% |
| 2707.2 .0 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \%\% | \% | \% | \%\% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% \% 0 | \% \% 0 | \% \% | 0\% 0\% | 0\% $0 \%$ | \% \% 0 | 0\% | \% |
| 2707 30.00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% 0 | 0 | 0\% | \% \% 0\% | 0\% $0 \%$ | \% \% 0 | 0\% | \% |
| 2707.40.00 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% \% \% | 0\% 0\% | \% | \%\% 0 | 0\% 0\% | \%\% | 0\% |
| 2707.50 .00 | Aromatic hydrocarbon mix.(from dist. of hi-temp coal tar or wt. of aromatic > nonaromatic), $65 \%+$ by vol.(incl. losses) dist. at 250 C/ASTM D 86 <br>  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% \% | 0\% $0 \%$ | 0\% 0\% | 0\% | \% | \% 0 | 0\% | \% |
| 2707.9 .100 |  | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | \%\% | \% | 0\% | \% | \%\% | \%\% | \% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% 0 | \% 0 | \%\% 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | \%\% 0\% | 0\% | \% |
| 270799.10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | \%\% | \% | \% | \% | 0\% | \%\% | \%\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% 0 0\% | \%\% 0\% | 0\% | 0\% |
| 2707.9920 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | 0\% 0\% | \% \% \% |  | \% \% 0 | $0 \%$ | \% |
| 2707.99 .40 |  |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% | \% $0 \%$ | \% \% 0 | 0\% 0\% | 0\% $0 \%$ | \% 0 | \% | \%\% |
| 2707.99 .51 | Phenols $550 \%$ by weight hydroxybenene |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | \% \% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% 00 | 0\% 0\% | 0\% | \%\% |
| 2707.99.55 |  |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% \% | 0\% 0\% | 0\% 0\% | \% | \% \% 0\% | \% \% 0\% | 0\% | 0\% |
| $\frac{27079959}{27099990}$ | Phenols, nesoi <br> Other products of hi-temp coal tar distillation and like products in which <br> aromatic constituents exceed nonaromatic constituents, nesi | $\underset{\substack{\text { Fivee } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \% ${ }_{\text {o\% }}^{0 \%}$ | - ${ }^{0 \%}$ | \%\% 0 | 0\% 0 | O\% $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  | Free |  | Elif |  | \% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | 0\% | \%\% | \% ${ }_{0}$ | ${ }_{0}^{0 \%}$ | \%\% | \%\% | 0\% | 0\% | \% | 0\% | \%\% | \%\% | 0\% | 0\% | \% 0 | 0\% | \%\% 0 | O\% 0 | 0\% $0 \%$ | 0\% $0 \%$ | 0\% O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% |
| 2772,2000 | Pitch coke, obtained from coal tar or other mineral tars <br> Petroleum oils and oils from bituminous minerals, crude, testing under <br> 25 degrees A. P I | ${ }_{5.25 \text { censubbl }}^{\text {Fer }}$ |  | ${ }_{\text {Elif }}^{\text {Eif }}$ |  | -0\% | ${ }_{0}^{0 \%}$ | 0\% | \%\% | O\% | \%\% | ${ }_{0}^{0 \%}$ | \%\% | \%\% | ${ }_{\text {O\% }}^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }_{\text {\% \% }}^{0 \%}$ | \%\% | ${ }^{\text {0\% }}$ | \%\% | 0\% | \%\% | \%\% | 0\% $0 \%$ |  | ${ }^{0 \%}{ }^{0 \%}$ | O\% | O\% ${ }^{0 \%}$ |  | 0\% | 0\% | \%\% |
| 270900.020 |  | 10.5 censbbl |  | ${ }^{\text {B5 }}$ | vN | , | 6.3 censsbl | 4.2 censbb | 2 | \% | \%\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% \% | 0 | \% | \% \% \% | 0\% 0\% | ${ }^{\text {\% \% }}$ \% | 0\% | \%\% |
| 279.00 .20 | Petroleum oils and oils from bituminous minerals, crude, testing 25 degrees A.P.I. or more | 10.5 censbbl |  | ${ }^{\text {EIF }}$ | AU, BR, CA, CL, JP, MX, MY, NZ, PE, SG | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% \% 0 | \% \% | \% \%\% | \% \% 0 | \% \% 0 | \% | \% |
| 2710.12 .15 |  | 52.5 censbbl |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% 0 | 0\% 0\% | $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| 2710.12 .18 | Light oil motor fuel blending stock from petroleum oils \& bituminous minerals (o/than crude) or prep $70 \%+$ by wt. from petroleum oils | 52.5 censbbl |  | EIF |  | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% \% | \% $0 \%$ | 0\% 0\% | 0\% \%\% | $\%$ | 0\% | 0\% | \% |
| 2710.12 .25 | Naphthas (exc. motor fuel/motor fuel blend. stock) from petroleum oil petroleum oils | 10.5 censbbl |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% \% \% | 0\% 0\% | 0\% 0\% | \% \% 0\% | 0\% 00 | \% | 0\% | \% |
| 2710.1245 | Light oil mixt. of hydrocarbons from petroleum oils \& bituminous minerals(o/than crude) or prep $70 \%+$ wt. from petroleum oils, nesoi, n/o <br> $50 \%$ any single hydrocarbon | 10.5 censbbl |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | 0\% | \% | 0\% | \% | \% | \% | \%\% 0 | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | \% | 0\% 00 | ${ }^{0 \%}$ | \% | \% |
| 2710.12.90 | $\begin{aligned} & \text { Light oils and preparations from petroleum oils \& oils from bituminous } \\ & \text { min. or preps } 70 \%+\text { by wt. from petroleum oils or bituminous minerals, } \\ & \text { nesoi } \end{aligned}$ | 7\% |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% 0\% | 0\% 0\% | 0\% 0\% | \% \%\% | \% | \% | 0\% | 0\% |


| Tarift Line | Descripition | Base rate | c |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year 21 | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{24}^{\text {Year }}$ | ${ }_{\text {y }}$ | ${ }_{26}^{\text {Year }}$ | Year ${ }_{27}{ }^{\text {coer }}$ | \%ear ${ }_{28}{ }^{\text {cear }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{2710.19 .06}$ | Distillate and residual fuel oil (including blends) derived from petroleum or oils from bituminous minerals, testing $<25$ degrees A.P. . | 5.25 censtbl |  | ${ }^{\text {B5 }}$ | vN | 4.2 enssbbl | cisb | 2.1 censbbl | censsbl | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% 0 | \% 0\% | 0\% 0\% | ${ }_{0} 0$ |
| 2710.19 .06 | Distillate and residual fuel oil (including blends) derived from petroleum or oils from bituminous minerals, testing $<25$ degrees A.P.I. | 5.25 censcbl |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { PE. SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0\% | \% |
| 2710.19 .11 | Distillate and residual fuel oil (including blends) derived from petroleum oils or oil of bituminous minerals, testing 25 degree A.P.I. or | 10.5 censbbl |  | ${ }^{\text {B }}$ | vN | \|sbl | ${ }^{6.3}$ censs bil 4 | 14.2 censsbil | 1 censsb | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% 0\% | \% | 0\% 0\% | 0\% |
| 2710.19 .11 | Distillate and residual fuel oil (including blends) derived from petroleum oils or oil of bituminous minerals, testing 25 degree A.P.I. or <br> petrole | 10.5 censbbl |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% 0 0\% | \% |
| 2710.19 .16 |  | 52.5 cens 5 bl |  | ${ }^{\text {B5 }}$ | vN | 42 censbbl | $\underbrace{\text { and }}_{\substack{31.5 \\ \text { censbbl }}}$ | 21 censbbl | $\underbrace{}_{\substack{10.5 \\ \text { censbbl }}}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0 | \% | 0\% 0\% | \% |
| 2710.19 .16 |  | 52.5 censtbbl |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% | \%\% | \% | \% | \% | \%\% ${ }^{0 \%}$ | \% | \% |
| 2710.192 |  | 52.5 censtbol |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% |
| 2710.192 | Kerosene motor fuel blending stock (not jet), from petroleum oils and bituminous minerals (o/than crude) or preps. $70 \%+$ by wt. from <br> petroleum oils | 52.5 censtbbl |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% 0\% | 0\% 0\% | \% |
| 2710.19 | Kerosene (ex. motor fuel/motor fuel blend stock/xc jet), from petroleum oils and bituminous minerals (o/than crude) or preps $70 \%+$ by weight from petroleum oils | 10.5 censbbl |  | EIF |  | 0\% | \% | 0\% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% 0 | 0 | \% | \%\% |
| 2710.1930 | Lubricating oils, w/or w/o additives, from petroleum oils and bituminous minerals (o/than crude) or preps. $70 \%+$ by wt. from petroleum oils | ${ }^{84}$ censsbl |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% |
| 2710.1935 | Lubricating greases from petroleum oil/bituminous minerals/70\%+ by wt. from petroleum oils but n/o $10 \%$ by wt. of fatty acid salts animal/vegetable origin | 5.80\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0\% | \% \% 0 | 0\% 0\% | \% |
| 2710.1940 | Lubricating greases from petroleum oil/bituminous minerals/70\%+ by wt. from petroleum oils > 10\% by wt. of fatty acid salts animal/vegetable origin |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | 0\% 0\% | \% \% \% | \% | 0\% |
| 2710.19.45 | Mixture of hydrocarbons from petroleum oils \& bituminous minerals or preps. $70 \%+$ by wt. from petroleum oils, nesoi, n/o $50 \%$ any single hydrocarbon | 1.5 censbbl |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% 0 \% | 0\% 0\% | 0\% |
| 2710.19.90 |  | \% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% \% | 0\% | \% |
| 2710.20 .05 | Dist and resid fuel oil (including blends) derived from petroleum or oils from bituminous minerals, testing under 25 degrees A.P.I., containing | 5.25 censtbbl |  | ${ }^{\text {B5 }}$ | vN | 4.2 censbbil | 3.1 censbbl 2 | 2.1 censt | 1 censsbl | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \%\% |
| 2710.20 .05 | Dist and resid fuel oil (including blends) derived from petroleum or oils from bituminous minerals, testing under 25 degrees A.P.I., containing from bitum biodiesel | 5.25 censtbl |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \text { PE, SG } \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% |
| 270 | Dist and resid fuel oil (including blends) derived from petroleum or oils from bituminous minerals testing 25 degree A.P.I. or $>$, containing | 10.5 cens ${ }^{\text {b }}$ bl |  | ${ }^{\text {B5 }}$ | vN | censbol | 6.3 cens bil 4 | 4.2 censsb | 2.1 censsh | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% |
| 2710.20 .10 | Dist and resid fuel oil (including blends) derived from petroleum or oils from bituminous minerals testing 25 degree A.P.I. or > , containing | 10.5 censbbl |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | \% | 0\% 0\% | 0\% 0\% | \% | \% |
| 2710.20 .15 | Kerosene-type jet fuel/motor fuel/motor fuel blend stock from petroleum oils \& bitumin min (o/than crude), or preps. 70\%+ by w from pils, containing biodiesel | 52.5 censtbbl |  | EIF |  | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 2710.20 .25 | Kerosene (ex jet fuel, motor fuel/motor fuel blend stock/jet), from petroleum oils and bituminous minerals (o/th crude) or preps 70\%+ by petroleum oils, containing biodiesel | 10.5 cens ${ }^{\text {chbl }}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \%\% 0 | \%\% 0\% | 0\% | \% |
| 2710.91 .00 | Waste oils from petroleum oils/bituminous minerals/preps 70\%+ by wt. from petroleum oils/bituminous minerals containing PCBs, PCTs or PBBs | 10.5 censcbl |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | ${ }^{0 \%}$ | 0 | \% | ${ }^{0 \%}$ |
| 2710.9905 |  | 5.25 cens bbl |  | EIF |  | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% \% | 0\% 0\% | \% |
| 2710.99 .10 |  | 10.5 censtbol |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0\% | \% 0\% | 0\% 0\% | \% |
| 2710.99 .16 | Waste motor fuel or motor fuel blending stock from petroleum oils and bituminous minerals (o/than crude) or preps. $70 \%+$ by wt. from petroleum oils | 52.5 censtbl |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | ${ }^{\circ}$ | 0\% 0\% | 0\% 0 \% | \% |
| 2710.9921 | Waste kerosene or naphthas from petroleum oils and bituminous minerals (o/than crude) or preps. $70 \%+$ by wt. From petroleum oils/bituminous minerals | 10.5 censcbl |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0 | 0\% 0\% | 0\% | \% |
| 2710.9931 | Waste lubricating oils, w/or w/o additives, from petroleum oils and betroleum oils | ${ }^{84}$ censsbl |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% ${ }^{0}$ | \% | 0\% 0\% | \% |
| 2710.993 | Waste lubricating greases from petroleum oil/bituminous minerals/70\%+ by wt. fr petroleum oils but $\mathrm{n} / \mathrm{o} 10 \%$ by wt. of fatty acid | 5.0\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0 | 0\% \% | 0\% 0\% | \% |
| 2710.993 | Waste lubricating greases from petroleum oil/bituminous minerals $/ 70 \%+$ by wt. fr petroleum oils but over $10 \%$ by wt. of fatty acid salts animal/vegetable origin |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% 0 | \% | \% | 0\% 0\% | \%\% 0\% | 0\% 0\% | \% |
| 2710.99 .45 | Waste mixtures of hydrocarbons from petroleum oils \& bituminous minerals or preps. $70 \%+$ by wt. from petroleum oils, nesoi, n/o $50 \%$ any | 10.5 censbbl |  | EIF |  | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% |





| Tarifl | Descripion | Base rate | （） | ${ }_{\text {Staging }}^{\substack{\text { Sasigg } \\ \text { Categry }}}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year | Year 6 | Year 7 | Year 8 | Vear 9 | Year | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year |  | Year | ${ }^{\text {Year }}$ | Year ${ }_{24}$ | Year <br> Year <br> 25 <br> 26 | YearYear <br> 26 <br> 27 <br> 8 | ${ }^{\text {rar }}$ | Year |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\frac{2840.1 .00}{2840.1900}$ |  | － |  | $\underbrace{\text { Eli }}_{\text {EIF }}$ |  | O\％ | $\frac{0 \%}{0 \%}$ | O\％ | －$\frac{0 \%}{0 \%}$ | － $0 \%$ | \％$\frac{0 \%}{0 \%}$ | － | \％\％ | － | \％${ }_{\text {O\％}}^{0 \%}$ | \％${ }^{0 \%}$ | －0\％ | \％ | －${ }_{\text {O\％}}^{0 \%}$ | \％ | \％\％ | \％\％ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0}{0}}$ | O\％${ }^{0 \%}$ | －0\％ | $\frac{0 \%}{0 \%}$ | 边 |
| 28804.20000 |  | ${ }^{\text {O．0．0\％}}$ |  | ${ }_{\text {EIF }}$ |  | － 0 \％ | \％ 0 | － | \％\％ | － 0 \％ | \％\％ | － 0 \％ | － | － 0 \％ | － | 0\％ | \％${ }_{0}^{0 \%}$ | \％\％ | － | \％\％ | － | 0\％ | \％\％ | ${ }_{0}^{0 \%}$ | ， | 0\％ | ${ }^{\text {O\％}}$ | － | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | 0\％ | \％ 0 |
| 280．3．000 | Peaxoborates（eetorates） |  |  | ${ }_{\text {cki }}^{\text {EIF }}$ |  | \％ | O\％ | \％ |  | \％ | \％ | O\％ | O\％ | \％ | O\％ | O\％ | \％ | \％ | ${ }_{\text {O\％}}^{0 \%}$ | \％ | ${ }_{\text {O }}^{0 \%}$ | \％ | ${ }_{\text {O\％}}^{0 \%}$ | － | \％\％ | \％ | \％ | ${ }_{0}^{0 \%}$ | \％ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | － $0 \%$ | \％\％ | \％ $0 \%$ |
| 2841.50010 | Poassium diditromate | ${ }_{-1.50 \%}^{20.06}$ |  | ${ }_{\text {EIF }}$ |  | ${ }^{0 \%}$ | O\％ | O\％ | －0\％ | －0\％ | －0\％ | 0\％ | \％ 0 | O\％ | O\％ | －0\％ | 0\％ | ${ }^{\text {0\％}}$ | －0\％ | 0\％ | ${ }^{\text {0\％}}$ | －0\％ | 0\％ | 0\％ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{06}$ | － | $0 \%$ | 0\％ $0 \%$ | 0\％0\％ | ${ }^{0 \%}$ | \％\％ | ${ }_{0}^{0 \%}$ |
| 224.1 .50 .91 |  | 3．10\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ $0 \%$ | \％ | 0\％ | \％ | \％ |
| ${ }^{2841.6 .000}$ | Peassium pemmangates | $\underset{5 \%}{5 \%}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \％ 0 | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {on }}^{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}} 0$ | 0\％ | ${ }_{\text {o\％}}^{0 \%}$ | －0\％ |
|  | Manganies manganeses and pemanaganates（exepep poassium |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\frac{2841.70 .10}{28417.050}}$ | Ammonium molvodal |  |  | ¢ |  | － | － | \％${ }_{\text {O\％}}^{0 \%}$ | ¢\％\％ |  | ¢\％\％ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | － |  | － |  |  | ${ }_{\text {o\％}}^{0 \%}$ | ¢\％ | \％ | － | ${ }_{\text {do }}^{0 \%}$ | 管\％ |  |  | － | － | ${ }_{\text {coi }}^{0 \%}$ | c｜cos | \％${ }_{\text {\％\％}}^{0 \%}$ |  | ${ }_{\substack{0 \% \\ 0 \%}}^{0}$ | － |
| 2841.180 .00 | Tumstaes（wolfamates） | 5．50\％ |  | EIF |  | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }_{0}^{0 \%}$ | 0\％ | 0\％ | 0\％ | ${ }_{0}^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | \％ | O\％ | 0 | $0 \%$ | O | O\％ | O\％ | ${ }_{0}^{06}$ | ${ }^{0 \%}$ | \％ 0 |
| 284.100 .10 | Vanadaes | ${ }^{\text {5．50\％}}$ |  | ${ }_{\text {EIF }}$ |  | O\％ | ${ }_{0}^{0 \%}$ |  | O\％ |  |  | O\％ | ${ }^{0 \%}$ |  |  |  |  |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 08 | $0 \%$ |  | ${ }^{0 \%}$ | ${ }^{06}$ |
| ${ }^{2844.90 .20}$ | Ammonium pentenate | － |  | ¢ |  | － | －${ }_{\text {O\％}}^{0 \%}$ | － | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | O\％ | － | － | － | －${ }_{\text {O\％}}^{0 \%}$ | － | － | － | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | － | －${ }_{\text {O\％}}^{0 \%}$ | － | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | － | － | O\％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \% 6}$ | 0\％ | －${ }_{\text {O\％}}^{0 \%}$ |
| 2841.10040 | Aluminates | ${ }^{3.10 \%}$ |  | ${ }_{\text {EIF }}$ |  | O\％ | ${ }_{0}^{0 \%}$ | O\％ | －0\％ | \％ 0 | －0\％ | －0\％ | 0\％ | O\％ | － 0 \％ | O\％ | O\％ | 0\％ | －0\％ | －0\％ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | \％\％ | 0\％ | ${ }^{0 \%}$ | O\％ | O\％ | ${ }^{0 \%} 008$ | ${ }_{0}^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ |
| 284.10045 | Chiomats of finico of el ead | ${ }^{3.70 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\％ | O\％ | O\％ | O\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\％ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\％ 0 | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ |
| ${ }^{2849.90 .50}$ |  | ${ }^{\frac{3}{3,70 \%}}$ |  | ${ }_{\text {ctil }}^{\text {EIF }}$ |  | － | －${ }_{0}^{0 \%}$ | － $0 \%$ | － | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | － | ${ }_{0}^{0 \%}$ | － | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{0}^{0 \%}$ | － | －${ }_{0}^{0 \%}$ | － | －$\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\％}}^{0}$ | － |  | \％ | － | － | ${ }_{0}^{0 \%}$ | ${ }^{06}$ | O\％ $0 \%$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O | 0\％ |
| ${ }^{2832,20.10}$ |  | ${ }^{\frac{3}{3} .1 .00 \%}$ |  | ${ }_{\text {ckic }}^{\text {EIF }}$ |  | －$\frac{0 \%}{0 \%}$ | O\％ | －${ }_{\text {O\％}}^{0 \%}$ | －$\frac{0 \%}{0 \%}$ | 0\％ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | O\％ | － | －${ }_{\text {O\％}}^{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | － | －$\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | －${ }^{\text {O\％}}$ | －${ }_{\text {O\％}}^{0 \%}$ | － | 先\％ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{006}$ | －${ }_{\text {O\％}}^{0 \%}$ | － $0 \%$ or | ${ }_{\text {O\％}}^{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 2883.10 .00 | Colloidal precious meals | 50\％ |  | ${ }_{\text {EIF }}$ |  | 0\％ | \％$\%$ | \％ | \％ 0 | \％ | \％ | \％$\%$ | \％ | 0\％ | \％ | \％\％ |  | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％ | \％\％ | \％$\%$ | \％\％ | 0\％ | $0 \%$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%} 000$ | ${ }^{0 \%}$ | 0\％ | ${ }_{0}^{0}$ |  |
| ${ }^{28233.2 .00}$ |  | －${ }^{3.70 \%}{ }^{3.70 \%}$ |  |  |  | \％${ }_{\text {O\％}}^{0 \%}$ | \％\％ | \％\％${ }_{\text {0\％}}^{0 \%}$ | \％\％ | \％\％ | －${ }_{\text {O\％}}^{0 \%}$ | \％\％ | ${ }_{\text {O\％}}^{0 \%}$ | \％ 0 | \％\％ | \％\％ | \％\％${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {\％\％}}^{0 \%}$ | \％\％${ }_{\text {O\％}}^{0 \%}$ | \％\％\％ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | \％ | \％\％ | O\％ | O\％ | $0 \%$ $0 \%$ $0 \%$ 0 | ${ }_{0}^{0 \%}$ | － | －${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 4330.00 | Sid compounds |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2843.90 .00 |  | ${ }^{3.70 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％\％ 0 | 0\％ $0 \%$ | \％ | ${ }^{0 \%}$ |  |
| $\frac{284.10 .10}{28410}$ | Naeural uraium meal | ${ }_{\substack{\text { 5\％} \\ \text { Fmee }}}^{\text {Fem }}$ |  |  |  | － | ${ }^{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {one }}^{0}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\％ | －${ }_{0}^{06}$ |
| ${ }^{2844.10 .2 .50}$ | Natarem | ${ }_{\text {Fipe }}^{5 \%}$ |  | ${ }_{\text {ElF }}^{\text {ElF }}$ |  | 0\％ | \％ 0 | 0\％ | 0\％ | \％ 0 | \％ | \％\％ | \％${ }^{0 \%}$ | \％${ }^{0 \%}$ | \％${ }^{0 \%}$ | \％${ }^{0 \%}$ | \％ 0 | 0\％ |  | \％ | ${ }^{0 \%}$ | \％ 0 | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 00 | 0\％ 00 | 0\％ | 0\％ | 0\％ |
| 284420．00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％0\％ | 0\％0\％ | 0\％ | 0\％ | 0\％ |
| 2844.30 .10 | Thorium compounds | 5．50\％ |  | ${ }_{\text {EIF }}$ |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0 | 0 | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | ${ }^{0 \%}$ | 0\％ |  | \％\％ 0 | 0\％0\％ | $\mathrm{OF}_{6} \mathrm{O} \mathrm{\%}$ | $0 \%$ | ${ }^{0 \%}$ | 0\％ |
| ${ }^{2844.30 .20}$ |  |  |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \％\％ | ${ }_{\text {O\％}}^{0 \%}$ | \％ 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{0}^{0 \%}$ | \％\％ | \％\％ | ${ }^{0 \%}$ | －0\％ | \％ | \％\％ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | \％\％ | ${ }^{0 \%}$ | \％ | \％\％ | \％ | ${ }_{0 \%}^{0 \%}$ | －0\％ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ |
|  | producs and mixures of these producs and deeir compounds |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2844.40 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％0\％ | 0\％0\％ | 0\％ | \％ | \％ |
| 284450.00 |  | ${ }_{\text {Free }}^{\text {Fre }}$ |  | ${ }_{\text {EIF }}$ |  | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0}$ | ${ }^{0 \%}$ | 0\％ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | O\％ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | 0\％ | 0\％ | $0 \%$ | \％\％ 0 | 0\％0\％ | 0\％0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ |
| ${ }^{283450.000}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | ${ }_{\text {Efil }}^{\text {Eil }}$ |  | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {\％}}^{0 \%}$ | ${ }^{\frac{10 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | O\％ | ${ }^{0 \%} 00 \%$ | ${ }_{0}^{0 \%}$ | 0\％ | ${ }_{0}^{0 \%}$ | 0\％ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Cerium compounds Mixurs of tarearth oxides of f fare earth chlorides | $\frac{5.50 \%}{\text { Fire }}$ |  | ${ }_{\text {cil }}^{\text {EIF }}$ |  | － | O\％ | － | － | － | － | － | ${ }_{\text {O\％}}^{0 \%}$ | － | O\％ | － | O\％ | － | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | － | O\％ | \％ | \％\％ | ${ }^{\text {O\％}}$ | － | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | 0\％ | \％ $0 \%$ | $\frac{0 \%}{0 \%}$ | － |
| 2846.90 .40 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ 0 | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ 0 | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{2846}$ | Compouns，inorgaic or orgaic，of freveearth meals，ofytrium or of | 3．70\％ |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ $0 \%$ | 0\％ $0 \%$ | 0\％ | 0\％ | \％ |
| 2847，0000 |  | ${ }^{3.70 \%}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | 0\％ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | \％\％ | ${ }^{\text {O\％}}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | $0 \%$ | 0\％ | 0\％0\％ | \％\％ | 0\％ | \％\％ | 0\％ |
| 2848．00．10 |  | 2．60\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ |  |  | \％ | \％ | \％ | 0\％ |  | 0\％ | 0\％ |  | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％0\％ | 0\％0\％ |  | 0\％ |  |
| 288.00 | Phosphides of metals or nonmetals，excluding ferrophosphorus and phosphor copper containing more than 15 percent by weight of | Frie |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ 0 | \％\％\％ | 0\％0\％ | 0\％ | 0\％ | \％\％ |
| 2899.10 .00 | Calcium catide | 1．80\％ |  | $\frac{\mathrm{EIF}}{}$ |  | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | $0 \%$ | 0\％ | \％${ }^{0}$ | 0\％ $0 \%$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | \％\％ |
| 289 | Silicon catibe，cude | $\frac{\text { Fiee }}{0.500}$ |  | 既 |  | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | O\％ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | －0\％ | ${ }^{\frac{0}{0} 0}$ | ${ }^{\text {0\％}}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | 0，9 | ${ }^{0 \%}$ |  | ${ }_{0}^{0 \%}$ |  | ${ }^{0 \%}$ |  | O\％ | ${ }_{0}^{0 \%}$ |  |
| 204920．20．10 |  |  |  | ${ }_{\text {ElF }}^{\text {EIF }}$ |  | － 0 | － | －0\％ | \％ $\begin{array}{r}\text { O\％} \\ \hline 0 \% \\ \hline 0\end{array}$ | － | － | － 0 O\％ | ${ }_{0}^{0 \%}$ | ， | － 0 \％ | － | ${ }_{\text {O\％}}^{0 \%}$ | － | － | － | － | － | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | \％\％ | \％ | 0\％ | ${ }_{0}^{0 \%}$ | 0\％ | O20 | ${ }^{0 \%} 0 \%$ | 0\％ | ${ }^{0 \%}$ | － 06 |
| 284990.20 | Chromium atbide | 4．20\％ |  | ${ }_{\text {EIF }}$ |  | O\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | $0 \%$ | 0\％ 0 | ${ }^{0 \%} 00$ | 0\％ $0 \%$ | 0\％ | \％ |  |
| 2849.90 .30 | Tungsen catide | 5．00\％ |  | ${ }_{\text {ElF }}$ |  | O\％ | O\％ | ${ }^{0 \%}$ | O\％ | O\％ | O\％ | O\％ | O\％ | 0\％ | O\％ | O\％ | 0\％ | O\％ | O\％ | O\％ | 0\％ | 0\％ | 0\％ | O\％ |  | O\％ |  | \％ |  |  |  |  |  |  |
| 2299．90．50 |  | ${ }_{\text {3，70\％}}^{\text {Fime }}$ |  |  |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | － | $\stackrel{\text { O\％}}{\text { O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\％}}^{0}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | － | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0} 0^{\circ}$ | ${ }^{0 \%}$ | O2 | （2） | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ |
| 2350.00 .07 | Hydrite，itride，axide，slicide and boride of tuanium | 4．90\％ |  | ${ }_{\text {EIF }}$ |  | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |  |  |  |  |  |  |  | \％ |  |
| 2850.00 .10 | Hydride，nitide，azide，silicide and boride of umgsten | ${ }_{5}^{5.50 \%}$ |  | ${ }_{\text {EIF }}$ |  | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | ${ }_{0}^{0 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | $0 \%$ | ${ }^{0 \%}$ | O\％ | 0\％0\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 2850.000 .50 |  | ${ }^{5.50 \%}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | \％\％ | 0\％ | \％\％ | ${ }_{0}^{0 \%}$ | \％ 0 | \％\％ | \％\％ |  | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ |  |  |  | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 1\％ $0 \%$ | 0\％ $0 \%$ | \％ | 0\％ |  |
|  | Uitanium，ungsere or vandium |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{2852.10 .10}$ | Mecruic oxide mercuic cyanide，mercuric oxycyanide and mercruic | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％0\％ | 0\％0\％ | \％ | 0\％ | 0\％ |
| 2852.10 .90 | Oiher chemically defined compounds of mercuyy excluding amigams | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ 0 | \％\％0\％ | 0\％0\％ | 0\％ | 0\％ | \％ |
| $2{ }^{255290005}$ |  | ${ }_{\text {Free }}^{\text {Fre }}$ |  | ${ }_{\text {Ele }}^{\text {EIF }}$ |  | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | $\stackrel{\text { O\％}}{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | －0\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {0\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | ${ }^{\text {0\％}}$ |
| 2352．0．909 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \％ |  | 0\％0\％ |  |  |  |
| ${ }^{2853.00 .00}$ |  | ${ }^{2.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | \％ | 0\％0\％ | \％\％ | 0\％ | \％ |
| 2901.10 .10 | Ethane and bubue | Free |  | ${ }_{\text {EFF }}^{\text {EIF }}$ |  | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $0 \%$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \％ | O\％ | ${ }^{0}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| $\frac{2301.10 .30}{200.10 .40}$ |  |  |  | ${ }_{\text {EIF }}$ |  | \％\％ | ${ }^{\text {O\％}}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  | ${ }^{0 \%}$ | \％ | \％ | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ 00 | 0\％ $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  |
|  | isopentane），derived in whole or part from petroleum，shale oil or natural gas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



| Tarift Line | Descripion | Base rate | () | (tagis | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year ${ }^{\text {8 }}$ | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year <br> 21 | Year | Year $\begin{aligned} & \text { Year } \\ & 23\end{aligned}$ | Year |  | Year <br> 26 <br> 1 | Year <br> 27 | ${ }_{28}{ }_{2}$ | ${ }_{29}^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { subseduent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{2003.99,05}$ |  | 5.50\% |  | EIF |  | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% 0 | \% | 0\% 0 | 0\% 0 | \%\% 0\% | 0\% 0 | \% |  |
| 2093.990 .08 |  | 5.50\% |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | \% | $0 \%$ | $0 \%$ | 0\% 0\% | $0 \%$ | 0 | $0 \%$ |
| 2093.99 .10 |  | ${ }^{\text {5.50\% }}$ |  |  |  |  |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% |  | 0\% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0 |  | ${ }^{0 \%}$ |
| $2{ }^{2003.99 .15}$ | Triphenymentyl chloride | ${ }^{\text {Free }}$ |  | $\frac{\mathrm{EIF}}{\text { EIF }}$ |  | \%\% | \%\% | 0\% | \%\% | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{\text {O\% }}$ | \%\% | 0\% | \%\% | \%\% | \% ${ }^{0 \%}$ | \%\% | \% ${ }_{0}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% 0 | \% 0 | 0\% 0 | O | ${ }^{0 \%}$ \% 0 | $0 \%$ |  | ${ }^{0 \%}$ |
| 2093.992 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% |  |  |  |  |  |  |  |  |  | \% | \% | 0\% 0 | \% | 0\% 0 | 0 | \% \% \% | \% | \% |  |
| 20039,23 | Peatabomoethberenere | $\frac{\text { Five }}{5 \text { E50\% }}$ |  | $\frac{\text { EIF }}{\frac{\text { EIF }}{\text { EIF }}}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0}{0}}$ | ${ }^{\frac{0}{0 \%}}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | ${ }^{0 \%}$ | - ${ }^{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | 0\% 0 | 0 | O\% ${ }^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{06}{06}$ |
| 200.3930 |  | ${ }^{5.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | ${ }^{\text {\% \% }}$ | \% ${ }^{0}$ | \%\% | \%\% | \%\% | \%\% | \% | \% | \%\% | \%\% | 0\% | \% \% | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | \% \% | \%\% | 0\% | \% | \% \% 0 | 0\% | $0 \%$ | \% | ${ }^{0 \%}$ | 0\% 0 | 0 | 0\% 0 | \% | 0\% |
| $22^{20399980}$ |  | 5.50\% |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | O\% | 0\% | 0\% | O\% | O\% | 0\% | O\% | \% | 0\% | O\% | O\% | O\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | \% ${ }^{0}$ | \% | O\% | \% | 0\% 0 | ${ }^{0 \%}$ | $0 \%$ | 0\% | 0\% 0 | ${ }^{0 \%}$ | $0 \%$ | $0 \%$ | O | \% |
| ${ }^{20404.0 .07}$ |  | (5.50\% |  | Elil |  | - | ${ }_{0}^{0 \%}$ | -0\% | - | ${ }_{\text {O }}^{0}$ | -0\% | ${ }_{\text {O }}^{0 \%}$ | - | - | -0\% | - | ${ }_{\text {O\% }}^{0 \%}$ |  |  | ${ }_{\text {O }}^{0}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | 0\% | - | - 0 | \%\% | \% | 0\% 0 | $\frac{0 \%}{0 \%}$ | 0\% 0 | \% | O\% | O\% 0 | ${ }_{0}^{0 \%}$ | 0 |
| 2904.10 .10 | m-Benzenedisulfonic acid, sodium salt; 1,5-naphthalenedisulfonic acid; | ${ }^{5.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | \% | \% | \%\% | \% | \%\% | \%\% | \% | \%\% | 0\% | \%\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | 0\% | 0\% 00 | 0\% | 0\% | 0\% |
| 2904.10 .15 |  | 5.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% 0 | 0\% | \% 0 | \% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% | \% |
| 2904.1032 | Aromatic derivatives of hydrocarbons containing only sulfo groups, their salts and ethyl esters, described in additional U.S. note 3 to sec. VI | 5.5\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% | \% 0 | 0\% 0\% | \% | 0\% | 0\% |
| 2904.1037 | Aromatic derivatives of hydrocarbons containing only sulfo groups, their salts and ethyl esters, nesoi | 5.50\% |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | \% | 0\% | ${ }^{0 \%}$ | 0 | \% | 0\% | \%\% |
| $22^{204.10 .50}$ |  | 4.20\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% \% | 0\% | 0\% ${ }^{0}$ | \%\% | 0\% 0 | 0\% 0 | \% \% $0 \%$ | 0\% 0 | 0\% | 0\% |
| $\underline{20420.10}$ | ${ }^{\text {en }}$ |  |  | $\underset{\substack{\text { EIF } \\ \text { ElF }}}{ }$ |  | \%\% | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | - $0 \%$ | - $0 \%$ | - ${ }_{\text {O\% }}^{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | \%\% | \% 0 \% | -0\% | - 0 | O\% | \% 0 | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $0 \%$ $0 \%$ $0 \%$ 0 | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ |
|  |  | ${ }_{\substack{\text { S.50e } \\ \text { Free }}}^{\text {fer }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | - ${ }_{0}^{0 \%}$ | \% ${ }_{0}^{0 \%}$ | \% 0 | - | \% ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | - | \%\% | 0\% | \%\% | -0\% |  | 0\% | 0\% |  | 0\% |  | 0\% |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | 0\% 0 | . | ${ }^{0 \%}$ |  |  | ${ }^{0 \%}$ |
| 2904.20 .30 |  | 5.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% | \% |
| ${ }^{2904.2 .35}$ |  | 5.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% \% | 0\% | \% \% 0 | \% | 0\% 0 | 0\% 0 | \% $0 \%$ | 0\% 0 | \% | \% |
| 2904.20 .40 |  | ${ }^{5.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% \% | \% | 0\% 0\% | \% 0 | \%\% 0\% | 0\% 0 | \% | 0\% |
| 2904.20 .45 | Aromatic derivatives of hydrocarbons containing only nitro or only nitroso groups, nesoi | 5.50\% |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% | 0\% 0 | 0 | \% | 0\% | \% |
| $2{ }^{2044.2 .50}$ |  | 5.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% $\%$ | \%\% | \% 0 | \% | 0\% 0 | 0\% 0 | \% \% | 0\% ${ }^{\circ}$ | \% | \% |
| ${ }^{202940.04}$ |  | $\frac{5.50 \%}{5.50 \%}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{\text { El }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | - 0 O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \% 6}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% 0 | $0 \%$ $0 \%$ $0 \%$ $0 \%$ 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 2904090.15 | 4-Chloro-3-nitro-alpha,alpha,alpha-trifluorotoluene; and other specified aromatic sulfonated, nitrated or nitrosated deriv. of hydrocar. | ${ }^{\text {5.5.5\% }}$ |  | EIF |  | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \% | 0\% | 0\% 0\% | $0 \%$ | 0\% | 0\% |
| ${ }^{2094.4020} 2$ | Nitrotoluenesulfonic acids <br> : 1-dinitmobenzene: 1,2-dichloro-4 nitrobenzene; and o-fluoronitrobenzene | ${ }_{\text {5 }}^{5.50 \%}$ |  | ${ }_{\substack{\text { EIF } \\ \text { EIF }}}$ |  | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | \%\% | \% 0 | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | ${ }_{\text {\% }}^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \% ${ }_{\text {\% \% }}$ | \%\% | \% | 0\% | O\% | ${ }_{\text {\% }}^{0 \%}$ | \% $0 \%$ | ${ }_{\text {on }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ |
| ${ }^{2094.40 .35}$ | 4,4'-Dinitrostilbene-2,2'-disulfonic acid nesoi, described in additional U.S. note 3 to section VI | ${ }_{\text {5 }}^{5.50 \%}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \%\% | \%\% | \%\% | \%\% | \% ${ }_{\text {0\% }}^{0 \%}$ | \%\% | - ${ }_{\text {0\% }}^{0 \%}$ | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \% 0 \% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | -0\% | \% 0 O\% | 0\% | 0\% $00 \%$ |  | - | \% |
| $2{ }^{204.40 .47}$ |  | 5.50\% |  | EIF |  | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% 0 | 0\% | 0\% 0 | \% | 0\% 0\% | \% 0 | \%\% 0\% | 0\% 0\% | \% | 0\% |
| 2904.90 .50 |  | 3.70\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% 0 | \% | 0\% 0 | \% 0 | \% \% 0\% | 0\% 0 | \% | 0\% |
| 2905.11 .10 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% 0 | \% | 0\% 0 | 0\% 0 | \% \% \% | 0\% 0 | \% | \% |
| 2905.1120 |  | 5.50\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% 0 | 0\% | \% 0 | 0\% | 0\% 0 | \% | \% \% 0 | 0\% 0 | 0\% | \% |
| 2205.12 .00 |  | ${ }^{5.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% | 0\% 0 | \% \% \% | 0\% 0 | \% | \%\% |
| $\frac{205.1 .00}{2050}$ |  | $\frac{5.50 \%}{\text { Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 \% | \% 0 \% | \%\% | ${ }_{\text {0\% }}^{0 \%}$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | \% 0 \% | \% 0 \% | \% 0 \% | \% ${ }_{\text {o\% }}^{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> 0  | $\frac{0 \%}{0 \%}$ | 0\% | - |
| 2905.14 .50 |  | ${ }^{5.50 \%}$ |  | EIF |  | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% 0 | 0\% | \% $0^{0}$ | 0\% | 0\% 0 | \% 0 | \% \% 0 | 0\% 0 | \% | \% |
| 2905.16 .00 |  | 3,0\% |  | EIF |  |  | 0\% |  |  |  | 0\% | 0\% |  |  | \% | 0\% | 0\% | 0\% |  |  | $0 \%$ | 0\% | 0\% | 0\% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | $0 \%$ | \% | $0 \%$ | \% |  | \% |
| 2905.17.00 | Dodecan-1-ol (Lauryl alcohol); hexadecan-1-ol (Cetyl alcohol); octadecan-1-ol (Stearyl alcohol) | 5\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% \% 0 | 0\% | \% | \% |
| ${ }^{2055.19 .10}$ | Penanol (Amyl lacolol) and isomes therof | ${ }^{5.50 \%}$ |  | $\stackrel{\text { EFF }}{\text { Efe }}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | O\% | $\frac{0 \%}{0}$ | ${ }^{0 \%}$ | O\% | 0\% | 0\% | \% | 0\% | \% $\%$ | 0\% | 0\% | ${ }^{0 \%}$ | \% | 0\% | \% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ | ${ }^{0 \%}$ | 0\% 0 | $0 \%$ | 0 |  |
| ${ }^{2095.1990}$ |  |  |  | $\frac{\text { ElF }}{\text { EIF }}$ |  | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | - | \% | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | - $\frac{0 \%}{0 \%}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | \% | - | - | - | \% $0 \%$ | \% | - | ${ }^{\text {o\% }}$ | - | 0\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \% $0 \%$ | \%\% 0 | \% ${ }^{0 \%}$ |  | \% |
|  | Sophyol |  |  |  |  | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | - | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {or }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 2005.2.50 | ACclicicemene alcoloss, other than gearaiol and isonhuol |  |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | - ${ }_{\text {O\% }}^{0 \%}$ | - | - ${ }_{\text {O\% }}^{0 \%}$ | - | \% ${ }_{0}^{0 \%}$ | \%\% | - ${ }_{\text {O\% }}^{0 \%}$ | O\% | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{0}^{0 \%}$ | \%\% | - ${ }_{0}^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | \% | - | - | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | - | - | com | - | $0 \%$ $0 \%$ 0 | ${ }^{0 \%}{ }^{0 \%}$ | - | ${ }^{0 \%}$ |
| 2005.29 .90 | Unsaturated monohydric alcohols, other than allyl alcohol or acyclic | 3.70\% |  | ${ }^{\text {EIIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% \% 0\% | 0\% $0 \%$ | \% | \% |
| ${ }^{2095.3 .3 .00}$ |  | ${ }_{\text {5.50\% }}^{5.50 \%}$ |  | ${ }_{\text {EIF }}^{\text {B5 }}$ | $\begin{aligned} & \mathrm{MX} \\ & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | ${ }_{\text {4.46 }}^{0 \%}$ | ${ }^{\frac{3.3 \%}{0 \%}}$ | $\frac{2.2 \%}{0 \%}$ |  | ${ }^{0 \%}$ | - | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \% ${ }^{0 \%}$ | 0\% | \%\% | - $0 \%$ | ${ }_{0}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {\%\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| $\frac{29053.00}{2005}$ | Proplene glyol (Propane-1.2-diol) |  |  | $\frac{\mathrm{EIF}}{\frac{\mathrm{EIF}}{\text { EIF }}}$ |  | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ |  | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | - | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ¢0\% |
| $\frac{20653920}{2053960}$ | Neopenty Hyocl |  |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{{ }^{\text {O\% }}}{0}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | \% 0 | 0\% | 0\% | 0\% 0 | 0\% | 0\% 0 | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | 0\% 0 | \% | ${ }^{0 \%}$ |
| 2005.39 .90 | Dily | ${ }^{\text {5.50\% }}$ |  | $\stackrel{\text { Eli }}{\text { Efi }}$ |  | ${ }^{\text {O\% }}$ | - 0 | - 0 | $\stackrel{\text { O\% }}{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - 0 | - ${ }_{\text {O\% }}^{0 \%}$ | - 0 | - ${ }_{0}^{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | - | - | - | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | 0\% | ${ }^{\text {O\% }}$ | \% | O\% | 0\% 0 | 0\% | ${ }_{0}^{0 \%}$ | $0 \%$ |
| ${ }^{2905.4 .1 .00}$ |  | ${ }^{3.70 \%}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | 0\% | \%\% | \% | 0\% | \% | \% | \%\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% | \% 0 | \% \% 0 | 0\% 0 | 0\% | \%\% |



| Tariff Line | Descripion | Base rate | （＊） | ${ }_{\text {Staging }}^{\substack{\text { Saging } \\ \text { Categry }}}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Year $\begin{gathered}\text { Year } \\ 21\end{gathered}$ | ${ }^{\text {year }}$ 22 | Year  <br> 23 Yeer <br> 24  <br> 24  | Year <br> 24 | ${ }^{\text {Year }}$ | ${ }^{\text {year }}$ 26 | ${ }_{27}{ }_{27}{ }_{2}$ | Year | ${ }^{\text {Year }}$ 29 | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{2020,9925}$ |  | $5.50 \%$ |  | EIF |  | \％ 0 | \％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％\％ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％\％ | 0\％ | $0 \%$ | 0 | 0\％ | O\％ | $0 \%$ 0\％ | O\％ | 0\％ | $0 \%$ | ${ }^{\circ} \mathrm{\%}$ | 0\％ | \％o\％ |
| 2208.993 | Dinitro－ocresels（oberer han $4,6$. dinit | 5．5\％\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |  |  | 0\％ | 0\％ | \％\％ | 0\％ | 0\％0\％ | 0\％ | 0\％\％ | 0\％\％ | 0\％ $0 \%$ | 0\％ | \％ | \％ | \％ |  |
|  | Dinitrobutylphenol and its salts | ${ }^{\frac{5.50 \%}{5.50 \%}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －0\％ | －0\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | ＋10\％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \％ |
| 2208.99 .90 |  | 5．50\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0 | 0\％ | 0\％ 0 | \％$\%$ | 0\％ | 0\％ | 0\％ |
| $\frac{20991.00}{2090}$ | Didetyl leter | $\frac{1 \%}{5.50 \%}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％$\frac{0 \%}{0 \%}$ | O\％ | \％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {O\％}}^{0}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\％ | 0\％ | \％\％ | 0\％0\％ | 0\％ | 0\％ 0 | $0 \%$ | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | 0\％ | \％ 0 |
| 为 |  |  |  | ¢ |  | － | － | －$\frac{0 \%}{0 \%}$ | （10\％ | \％ |  | － | － |  | － | \％ | \％ | ¢ | － | \％ | － | 先 | \％ | － | － 0 | － | $\stackrel{\text { O\％}}{\substack{\text { O\％} \\ 0 \\ 0}}$ | （1） | （1） | \％ | － | － | － | － | － |
| ${ }^{202999.1930}$ |  | ${ }_{\substack{\text { F．ree } \\ 5.50 \%}}^{\substack{\text { F．}}}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | O\％ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | ${ }^{\text {O\％}}$ | O\％ | － $0 \%$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | －${ }^{0 \%}$ | ${ }^{\text {0\％}}$ | 0\％ | $\begin{array}{ll}0 \% \\ 0 \% & 0 \% \\ 0 \% \\ 0\end{array}$ | $\frac{0 \%}{0 \%}$ | O\％ 0 | ${ }^{0 \%} 00 \%$ | ${ }^{0 \% 6}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | \％ | \％ | $\frac{0 \%}{0 \%}$ |
|  | or intosated derinaties，nesoi |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2290.20 .00 |  | 3．70\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | 0 | \％ | 0\％${ }^{0}$ | \％ 0 | $0 \%$ | \％ | 0\％ |
| 22093.30 .05 | （e） | ${ }^{5.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ 0 | 0\％ | \％ 0 | 0\％ 0 | 0\％ 0 | 0\％ 0 | \％${ }^{0}$ | \％\％ | 0\％ | \％ |
| 29093.0 .07 | Deabibomodipheny oxide and ocatamomodipheyl oxide | 5．50\％ |  | ${ }_{\text {EIF }}$ |  | O\％ | \％\％ | ${ }^{0 \%}$ | \％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | \％\％ | 0\％ | \％\％ | ${ }^{0 \%}$ | 0\％ | \％\％ | 0\％ 0 | ${ }^{0 \%}$ | $0 \%$ | $0 \%$ | $0 \%$ | \％ 0 | O | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
|  | ${ }^{\text {a }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\％0\％ | \％ | 0\％ 0 | 0\％ 0 | 0\％ $0 \%$ | \％ | \％ | \％ | \％ |  |
| 2290.30 .10 | 6－tert－Butyl－3－methyl－2，4－dinitroanisole（Musk ambrette）and other artificial musks | ${ }^{5.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\circ}$ | 0\％ | \％ | \％ | 0 | \％ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{\%} \%$ | ${ }^{0 \%}$ | \％ | 0\％ |
| 2290.30 .20 |  | 5．50\％ |  | ${ }_{\text {EIF }}$ |  | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ 0 | 0\％ | \％\％ 0 | \％\％ $0 \%$ | \％ | 0\％ $0 \%$ | \％ 0 | 0\％ | 0\％ | 0\％ |
| 2299.30 .30 |  | 5．50\％ |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ 0 | 0\％ | \％ 0 | \％ $0 \%$ | 0\％ 0 | 0\％08 | \％ 0 | 0\％ | \％ | \％ |
| 2290.3 .40 |  | ${ }^{5.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0 | 0\％0\％ | \％ | \％ 0 | 0\％ | \％ | \％ |
| 22093.30 .60 |  | 5．50\％ |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％0\％ | 0\％ $0 \%$ | 0\％ | 0\％ 0 | 0\％ | 0\％ | \％ |
| $\frac{29094.00}{2004.300}$ |  | $\frac{5.50 \%}{5.50 \%}$ |  | $\frac{\text { EIF }}{\text { E5 }}$ |  | $\frac{0 \%}{4.4 \%}$ | $\frac{0 \%}{3.3 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{1.1 \%}$ | $\frac{0 \%}{0 \%}$ | － 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ |
| 2090．4．300 |  | ${ }^{\text {5．50\％}}$ |  | ${ }_{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \mathrm{MX} \\ \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG}, \mathrm{VN} \end{array}$ | 0\％ | 0\％ | ${ }^{2.2 \%}$ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％0\％ | 0\％ | 0\％ 0 | 0\％0\％ | 0\％ $0 \%$ | 0\％ | $0 \%$ | 0\％ | 0\％ | 0\％ |
| $\frac{2099401}{2009}$ |  | $\frac{5.50 \%}{\substack{\text { Free }}}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | O\％${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 2090．49， 10 | Other aromatic ether－alcohols，their halogenated，sulfonated，nitrated or nitrosated derivatives described in additional US note 3 to section VI | ${ }^{5.50 \%}$ |  | ${ }_{\text {EIF }}$ |  | \％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％0\％ | 0\％ | $0 \%$ | \％\％ 0 | 0\％ $0 \%$ | 0\％ 0 | $0 \% 0$ | \％ | \％ | 0\％ |
| 2290.49 .15 |  | 5．50\％ |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | 0\％ $0 \%$ | 0\％0\％ | 0\％ $0 \%$ | \％ | \％0\％ | 0\％ | 0\％ | \％ |
| $\frac{2909.920}{2009}$ |  | $\frac{\substack{3.70 \% \\ \text { Free }}}{\text { Fin }}$ |  | $\frac{\text { EIF }}{\text { EiF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\％ 0 | 0\％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }_{\text {\％}}^{0 \%}$ |
| 2090．49，60 | Other non－aromatic ether－alcohols and their halogenated，sulfonated， | ${ }^{5.50 \%}$ |  | ${ }_{\text {EIF }}$ |  | \％\％ | \％\％ | ${ }^{0 \%}$ | － 0 \％ | \％\％ | \％\％ | \％\％ | \％\％ | \％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％0\％ | 0\％ | $0 \%$ | $0 \%$ | 0\％ $0 \%$ | 0\％ | \％\％ | \％ | \％ | 0\％ |
| $\frac{20995.10}{20050}$ | 4E，Ely guaiaol |  |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }_{\text {o\％}}^{00}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0}$ | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0}$ | ${ }_{\text {O\％}}^{0}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0}{0}}$ | 0\％ | ${ }_{\text {O\％}}^{0}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0}$ | \％o\％ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{\text {o\％}}$ | ${ }_{0}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | 筞 |
| 2099.50 .40 | Odoriferous or flavoring compounds of ether－phenols，ether－alcohol－ phenols \＆their halogenated，sulfonated，nitrated，nitrosated derivatives | ${ }^{\text {4．0．0\％}}$ |  | ${ }_{\text {EIF }}$ |  | \％ | \％ | \％\％ | \％$\%$ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ 0 | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | 0\％0\％ | \％\％ | $0{ }^{0 \%}$ | $0 \%$ | 0\％ $0 \%$ | 0\％ | $0 \%$ | ${ }^{0 \%}$ | \％\％ |  |
| 2209.50 .45 | Ether－phenols，ether－alcohol－phenols \＆their halogenated，sulfonated， nitrated，nitrosated derivatives nesoi，in additional U．S．note 3 to sec．VI | 5．50\％ |  | EIF |  | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％0\％ | 0\％ $0 \%$ | \％ | \％\％ | 0\％ 0 | \％ | \％ |
| 2209.50 .50 | Ether－phenols，ether－alcohol－phenols and their halogenated，sulfonated， | 5．50\％ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | 0\％ | \％ | 0 | \％\％ 0 | \％ | \％ 0 | \％ 0 | 0\％ | 0\％ |
| 2299.60 .10 | Aromatic alcohol，ether and ketone peroxides and their halogenated， sulfo VI | 5．50\％ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | 0\％ | \％\％ | 0 | 0\％ | \％ | \％ | \％\％ | \％ | \％${ }^{0}$ | 0\％ | 0\％ | \％ |
| 2 209．60．20 |  | ${ }^{5.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | \％ | 0\％0\％ | 0\％ | 0\％0\％ | 0\％0\％ | 0\％0\％ | \％ | \％ | \％ | \％ | \％ |
| 2299.60 .50 |  | 3．70\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0 | 0\％ 0 | 0\％ | 0\％ 0 | 0\％ | 0\％ | \％\％ |
| $\frac{2901.10 .00}{2000}$ |  | ${ }_{\text {c．}}^{\substack{50 \% \% \\ 5.50 \%}}$ |  | $\underbrace{\substack{\text { EIF }}}_{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{0}}$ | \％\％ | \％\％ | \％${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ 0 | ${ }^{0 \% 6}$ | ${ }^{0 \%}$ | ${ }^{\circ}$ | $0 \%$ 0 0 | O\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {\％}}^{0}$ | \％${ }_{\text {O\％}}^{0 \%}$ |
| 2900．2000 |  |  |  | ${ }_{\text {Elil }}^{\text {Elif }}$ |  | ${ }_{0}^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }_{0}^{0 \%}$ | －${ }_{0}^{0 \%}$ | ${ }^{\frac{00 \%}{0 \%}}$ | － | － | ${ }_{0}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | \％ 0 O\％ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | － | 管 |  | － | ${ }^{\frac{0}{0 \%}}$ | ${ }^{0 \%}$ |  | ${ }^{0 \%}$ | $0 \%$ | O\％ | ${ }^{0} 0$ | O\％ | 0\％ 0 | 0\％ 0 | 0\％ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{0}^{0 \%}$ |
| 2990．40．00 | ${ }^{\text {Dieldrin }}$ Sulue exide | ${ }^{\frac{4.80 \%}{4.60 \%}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －${ }_{\text {0\％}}^{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {0\％}}^{0 \%}$ | O\％ | － | － | $\stackrel{\text { O\％}}{0 \%}$ | ${ }_{\text {o\％}}^{00 \%}$ | ${ }_{\text {o\％}}^{00 \%}$ |  | \％${ }_{\text {0\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {0\％}}^{0 \%}$ | 0\％ | 0\％ $0 \%$ | $0 \%$ | O\％ 0 | ${ }_{0}^{0}$ | $\frac{0 \%}{00 \%}$ | 0\％ | 0 |  |  | \％ |
| 2910.9020 | Aromatic epoxides，epoxyalcohols，epoxyphenols and epoxyethers， with a three－membered ring，and their derivatives，nesoi | 5．50\％ |  | ${ }_{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％\％ | \％ 0 | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％0\％ | ${ }_{0}^{0 \%}$ | $0 \%$ | $0 \%$ | 0\％ $0 \%$ | ${ }^{0 \%}$ | 0\％ 0 | O\％ | \％ | 0\％ |
| 2910.00 .90 |  | ${ }^{4.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％0\％ | 0\％ | 0\％ 0 | 0\％0\％ | 0\％0\％ | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{2911.00 .10}$ | 1，1－Bis－（1－methylethoxy）cyclohexane $\begin{aligned} & \text { Acetals and hemiacetals，whether or not with other oxygen function，and } \\ & \text { their halogenated，sulfonated，nitrated or nitrosated derivatives }\end{aligned}$ | ${ }^{\text {F．ree }} 5$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }_{\text {\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | \％\％ | O\％ 0 | $\frac{0 \%}{0 \%}$ | O\％ 0 | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%} 00$ | $\frac{0 \%}{0 \%}$ | \％$\%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ |
| $\frac{2921.100}{290}$ | Methana（Famaldehyde） | $\frac{280 \%}{\substack{\text { 200\％}}}$ |  | $\frac{\mathrm{EFF}}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | O\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\％}}^{0}$ | 0\％\％ 0 | O\％ | O\％ 0 | O\％ 0 | $\frac{0 \%}{0 \%}$ | \％ 0 | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\％}}^{0}$ | $\frac{0 \%}{0 \%}$ |
| 2912．19，10 | Cirial | 5．50\％ |  | EIF |  | 0\％ | O\％ | \％\％ | O\％ | O\％ | 0\％ | \％\％ | \％\％ | － | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ 0 | 0\％ | 0\％ | 0\％0\％ | O\％ | 0\％ | 0\％0\％ | 0\％ $0 \%$ | 0\％ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ |
| ${ }^{2912,1920}$ |  | ${ }^{\text {4．00\％}}$ |  | ${ }^{\text {EFF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％0\％ | \％ | 0\％${ }^{0 \%}$ | 0\％ $0 \%$ | 0\％ $0 \%$ | \％ | \％ | \％ | \％ | 0\％ |
| 2912.19 .25 <br> 2912.19 .30 | Buanal（Buyradedeyde，nomal isome） |  |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | －$\frac{0 \%}{0 \% 6}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | \％ | $\frac{0 \%}{0 \%}$ | 0\％ 0 | \％\％ | （1） | 管 | O\％ 0 |  | O\％ |  | $\frac{0 \%}{0 \%}$ | 管 |


| Tarift Line | Descripion | Base rate | （＊） | ${ }_{\text {Staging }}^{\substack{\text { Sagieg } \\ \text { Categry }}}$ | Remarks | Year | Year 2 | Year 3 | Year 4 | Year | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year | Year 18 | Year 19 | Year |  | Year | Year | ${ }^{\text {Year }}$ 24 | Year $\begin{gathered}\text { Yeat } \\ 25 \\ 20\end{gathered}$ | ${ }^{\text {Year }}$（26 | ${ }^{\text {Year }}$ |  | ${ }_{29}^{\text {Year }}$ | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { Year } 30 \\ \text { and } \\ \text { subseuent } \\ \text { years } \end{array} \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Asobuanal Acricaldehdes without ohere oxvee fumcion，nesi | －5．50\％ |  | $\underbrace{\text { Elif }}_{\text {Elif }}$ |  | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | 管\％ | \％$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | \％ | － |  | \％$\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％ | \％ | －${ }^{0 \%}$ | － | － | － | － | \％ |
| 2912．2．1．00 |  | － |  | Elif |  | ${ }_{\text {O\％}}^{0}$ | ${ }_{\text {O\％}}^{0}$ | ${ }_{0}^{0 \%}$ | O\％ | ${ }_{0}^{0 \%}$ | 0\％ | 0\％ | O\％ | ${ }_{0}^{0 \%}$ | 0\％ | 0\％ | ${ }_{0 \%}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{06}$ | ${ }_{0}^{06}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{06}$ | ${ }_{0}^{06}$ | ${ }_{0}^{0 \%}$ | $0 \%$ | 0\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0 \%} 0$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{06}$ | O\％ | $0 \%$ | ${ }_{0}^{0 \%}$ |
| 2912.29 .10 | Phenenvacealdeldyde | 5．5\％\％ |  |  |  | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |  | 0\％ |  | 0\％ | 0\％ | 0\％ |  | 0\％ | 0\％ | 0\％ | 0\％ |  |  |  |  |  |  |  |  |  |  |  |
| 2912.2930 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | 0\％ | ${ }^{0 \%}$ |  | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％${ }^{\circ}$ | \％ 0 | \％ | 0\％0\％ | 0\％ |  |
| $\frac{2912.9 .60}{2912400}$ |  | ${ }_{\substack{5.50 \% \\ 5050}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\％ | O\％ | \％ | O\％ | ${ }^{0 \%}$ | O\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
|  |  | ${ }_{\text {chem }}^{5.500 \%}$ |  | ${ }_{\text {ckif }}^{\text {Eif }}$ |  | － | O\％ | ${ }^{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －${ }_{0}^{0 \%}$ | －${ }_{0}^{0 \%}$ | \％\％ | －0\％ | \％\％ | － $0 \%$ | \％\％ | \％\％ | \％ $0 \%$ | ${ }^{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | ${ }_{0 \%}^{0 \%}$ | \％ | ${ }_{\text {O\％}}^{0 \%}$ | 0\％ | $\frac{0 \%}{0 \%}$ | － | ${ }_{0 \%}^{0 \%}$ | O\％ |
| 2912.49 .10 | p－Ansaldehyde | 5．5\％ |  | EIF |  |  | 0\％ |  | 0\％ |  |  |  | 0\％ |  | 0\％ |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | $0 \%$ | 0\％ | 0\％ | 0\％ $0 \%$ | 0\％ | $0 \%$ |
| 2124915 | p－Hydoxysemataenve | Free |  | ${ }_{\text {ElF }}$ |  | 0\％ | \％ | ${ }^{0 \%}$ | \％ |  | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％\％ |  | \％ | 0\％ |  | 0\％ | O\％ |  |  | \％ |  |  |  | 0\％ 0 |  |  |
| ${ }^{2912.492 .26}$ |  |  |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | ${ }^{\text {\％}}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ 0 | \％ |  | \％${ }^{0}$ | \％ |  |
| $\frac{2912.9 .55}{2912960}$ |  |  |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{\text { Efe }}$ |  | － | － | －${ }_{0}^{0 \%}$ | － | －${ }_{\text {0\％}}^{0 \%}$ | － | － | ${ }_{\text {O\％}}^{0 \%}$ | － | － | －${ }_{\text {0\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {o\％}}^{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | －${ }_{\text {o\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －0\％ | － | ¢ | － |  | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | \％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ¢ ${ }_{\substack{0 \% \\ 0 \%}}^{06}$ |
| 29 |  | ${ }^{\frac{5.190 \%}{4.05 \%}}$ |  | ${ }_{\text {EIF }}$ |  | \％\％ | 0\％ | 0\％ | \％ 0 | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％${ }^{0}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ 0 | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
|  | other oxgen funcion，nesoi |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{2912.20 .10}$ |  | ${ }_{\substack{\text { E．ee } \\ 5.50 \%}}$ |  | ${ }_{\text {ckiz }}^{\substack{\text { EIF } \\ \text { EIF }}}$ |  | $\frac{0 \%}{0 \%}$ | O\％ | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | O\％ | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | ${ }_{0}^{0 \%}$ | O\％ | ${ }_{\text {O\％}}^{0 \%}$ | － | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ |  | － | ${ }_{\text {0\％}}^{0 \%}$ | 先\％ | － |  | \％\％ | － | － | ${ }^{0 \%}$ | － | ${ }_{\text {O\％}}^{0 \%}$ | O\％ | － | －${ }_{0}^{0 \%}$ |
| 2912 60000 | Paratomaldelyde | 5．10\％ |  | ${ }_{\text {EIF }}$ |  | O\％ | O\％ | \％\％ | \％ 0 | \％ 0 | 0\％ | 0\％ | \％\％ | 0\％ | O\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | $0 \%$ | 0\％ 0 | ${ }_{0}^{0}$ | 0\％ $0 \%$ | 0\％ | \％ 0 |
| 29130020 |  | ${ }^{\text {Friee }}$ |  | ${ }_{\text {EIF }}$ |  | 0\％ | \％\％ | 0\％ | ${ }^{0 \%}$ | \％${ }^{0 \%}$ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O |  |  |  |  |  |  |  |  |  | 0\％ $0 \%$ |  |  |
| 291.0040 |  | ${ }^{5.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ |  |  | \％ |  | \％ | 0\％ |  |  | 0\％ | \％ 0 | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ 0 | \％ | \％ | 0\％ $0 \%$ | \％ | \％ |
| 2913.00 .50 |  | ${ }^{5.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ 0 | 0\％ 0 | \％\％ 0 | 0\％ | \％ |
| $\frac{294.11 .10}{291150}$ |  | ${ }_{\text {S．50\％}}^{5}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| $\frac{2944.1 .50}{294.1 .20}$ |  | $\underbrace{\text { en }}_{\substack{\text { F．ree } \\ 3.10 \%}}$ |  | ${ }_{\text {Elf }}^{\text {ElF }}$ |  | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ | O\％\％ | \％\％\％ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | \％\％\％ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | \％\％ | \％ | \％\％ | － | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | \％ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | ${ }_{0}^{0 \%}$ |
| 2914，13，00 |  | 4\％ |  | ${ }^{\text {B5 }}$ |  | ${ }^{32 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.6 \%}$ | ${ }^{0.8 \%}$ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | \％ |  |  | 0\％ | 0\％ | 0\％ 0 | $0 \%$ |  |  |  |  |
| 2914．1．3．00 |  | 4\％ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{LL} \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \end{aligned}$ |  |  |  |  |  |  |  | \％ | \％ |  | \％ |  |  |  |  |  | \％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ 0 | 0\％ | \％ | \％ |  |
| $\frac{294.1900}{2014220}$ |  |  |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00}$ | $\frac{0 \%}{006}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{006}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{006}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| $\frac{2944.210}{2914220}$ |  | ${ }^{\frac{5.500 \%}{50.00 \%}}$ |  | ${ }_{\text {ckif }}^{\text {EiF }}$ |  | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －$\frac{0 \%}{0 \%}$ | － | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | － | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | － $0 \%$ | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | O\％ | － | ${ }^{\text {O\％}}$ | － | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{\frac{10 \%}{0 \%}}$ | － | $\frac{0 \%}{0 \%}$ |
| 2914.23 .00 | Tonone and methvionones | 5．50\％ |  | ${ }_{\text {EIF }}$ |  | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  | 0\％ | 0\％ |  |  |  |  |  |  |  |  |  |  |  |  |
| 2914．2．10 | Sophorone | ${ }^{46}$ |  | ${ }_{\text {EIF }}^{\text {Efi }}$ |  | 0\％ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  | 0 |  | $\cdots$ | 0\％ 0 | ${ }_{0}^{0 \%}$ | \％ |
| ${ }^{2914.2931}$ | Nauruat ampor | ${ }_{\text {chee }}^{\text {2．00\％}}$ |  | ${ }_{\text {Ele }}^{\text {EIF }}$ |  | － | －${ }_{\text {O\％}}^{0 \%}$ | － | ${ }^{\frac{0 \%}{0 \%}}$ | －0\％ | － | ${ }^{0 \%}$ | ${ }^{0 \%}$ | － | ${ }^{0 \%}$ | － | － | － | ${ }^{0 \%}$ | － | － | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | －0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | ${ }_{0 \%}$ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ 0.0 | ${ }^{0 \%}$ | －0\％ |
| 2914.29 .50 |  | ${ }^{4.80 \%}$ |  | ${ }_{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }_{0}^{0 \%}$ | 0\％ | \％ 0 | \％\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | \％ | \％ | ${ }^{0 \%}$ | 0\％ |
| 29 |  | ${ }_{\text {5．50\％}}$ |  | ${ }_{\text {EIF }}$ |  | \％\％ | \％\％ | \％\％ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ |
|  | （1） |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{29439900}{2044010}$ |  | $\frac{5.50 \%}{50 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{006}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{006}$ | $\frac{0 \%}{006}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{006}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{006}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{006}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \% 6}{006}$ |  | ${ }^{\frac{0}{00}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\％}}^{0}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | \％\％ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{\frac{2914.40 .10}{2014020}}$ |  | ${ }_{\text {ction }}^{\text {S．}}$ |  | ${ }_{\text {ene }}^{\text {Eif }}$ |  | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | － $0 \%$ | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － $0 \%$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | －0\％ | 管 | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ |  | O\％ | 0\％ | O\％ 00 | ${ }^{0 \%}$ | O\％ 0 | O\％ 0 | $\frac{0 \%}{0 \%}$ |  |
| 2914．40．40 | Aromaic ceoonealcolols and keoterealdelydes，nesoi | 5．50\％ |  | ${ }_{\text {EIF }}$ |  | O\％ | 0\％ |  | \％ |  | 0\％ | O\％ | 0\％ |  |  |  |  |  | 0\％ | 0\％ | 0\％ | 0\％ |  |  | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ |
| 2914．4．0．00 | ${ }^{1,3-\text {－ihydroxpaceione }}$ | Free |  | El |  | O\％ | ${ }_{0}^{0 \%}$ | 0\％ | O\％ | 0\％ | 0\％ | O\％ | O\％ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  |  |  |  |  | O\％ |  |  |  |  |  |  |  |  |  |
| ${ }^{2914.40900}$ |  | $\underset{\substack{\text { L．80\％e } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | － | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | － | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }_{0}^{0 \%}$ | ${ }^{\text {O\％}}$ | － | －0\％ | ${ }_{0}^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{00 \%}{0 \%}}$ | ${ }^{0 \%}$ | －0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | －0\％ | ${ }^{0 \%}$ | \％ | ${ }^{\circ \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | － | ${ }_{\text {or }}^{0 \%}$ | ${ }_{0}^{0 \%}$ |
| 2914．50．30 | Aromaic ceoonepperens）and keomens with otere xygen funcion | ${ }^{\text {5．50\％}}$ |  | ${ }^{\text {EIFF }}$ |  | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | \％ | \％ | 0\％ $0 \%$ | \％ | \％\％ |
| 2914.50 .50 | marmaicic keone－p．phenols and kelones with other oxygel | 4\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ | \％\％0\％ | 0\％ | \％ |
| $\frac{2944.6 .00}{214.6910}$ |  |  |  | ${ }_{\text {cke }}^{\text {EIF }}$ |  | － | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | － | －${ }_{\text {O\％}}^{0 \%}$ | － | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |  |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 2914.6920 | Druss of tuinomes | ${ }_{5}^{5.50 \%}$ |  | ${ }_{\text {EIF }}$ |  | － | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | －0\％ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | － | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | －0\％ | ${ }_{\text {O\％}}^{0.0}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | O\％ | O\％ | \％\％ | O\％ | \％ | O\％ 00 | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | ${ }_{0}^{0 \%}$ |
|  |  | ${ }_{\text {chee }}^{\text {F．50\％}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | － | $\stackrel{\text { O\％}}{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | \％ |  | － | ${ }_{\text {O\％}}^{\text {O\％}}$ | $\stackrel{\text { O\％}}{0 \%}$ |  |  |  |  |  |  |  |  |  |  | \％\％ | ${ }^{\frac{0}{0 \%}}$ | \％\％\％ | ${ }_{0}^{0 \%}$ | ${ }^{\frac{0 \%}{06}}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ |  |
| 2914.70 .10 |  | ${ }^{5.50 \%}$ |  | ${ }_{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ 0 | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | ${ }_{0}^{0 \%}$ | \％ | \％\％ | \％\％ | \％ | 0\％ | ${ }_{0}^{0 \%}$ |
| $2914.0,30$ |  | mee |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ 0 | \％\％\％ | \％ | \％ |
| 2914.70 .40 |  | 5．5\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ 0 | 0\％ | \％ | \％ | \％ | 0\％ |
| 2914.70 .60 |  | ${ }_{\text {Free }}$ |  | ${ }_{\text {EIF }}$ |  | \％\％ | \％\％ | \％\％ | \％\％ | \％$\%$ | \％\％ | \％\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | 0\％ |
| 2914．70．90 |  |  |  | ${ }^{\text {EIF }}$ |  | \％ | \％ |  |  |  | \％ |  | \％ | 0\％ | \％ | \％ | \％ |  |  | 0\％ |  | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ |  |
| 2915.1 .100 | Fomic acid | 5．50\％ |  | EIF |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | $0 \%$ | 0\％ | 0\％ | 0\％ 0 | 0\％ | $0 \%$ |
| 29015.1200 | Salso of fomicicadid | ¢50\％\％ |  | $\frac{\text { EIF }}{\text { Efe }}$ |  | $\frac{0 \%}{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\％ | $\frac{0 \%}{0}$ | $\frac{0 \%}{0}$ | O\％ | ${ }^{0 \%}$ | 0\％ | O\％ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\％ | 0\％ | ${ }^{\text {O\％}}$ | \％${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | O\％ | \％\％ | O\％ |  | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ | 0\％ | ${ }^{0 \%}$ |
| ${ }^{29015.3 .15}$ |  | － |  |  |  | － | － | － | －$\frac{0 \%}{0 \%}$ | － 0 \％ | － 0 O\％ | － | $\frac{\mathrm{O}}{0 \%}$ | － | － | － | － | － | － | － | － | O\％ | O\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ 00 | ${ }_{0}^{0 \%}$ | ${ }_{0}^{06}$ |
| $\frac{2915.2 .1 .00}{2015200}$ | Aeciic acid | （1．80\％ |  | ${ }_{\text {EIF }}^{\text {E5 }}$ |  | － | $\xrightarrow{\text { O\％}}$ | －$\frac{0 \%}{10 \%}$ | － | 0\％ | － | O\％ | $\frac{0 \%}{006}$ | $\frac{0 \%}{00 \%}$ | － | －$\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{00 \%}$ | ${ }_{\text {O\％}}^{0}$ | ${ }_{\text {－}}^{006}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {\％}}^{06}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{006}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ |  | ${ }^{06}$ |  |  |  |  |  | ${ }^{\frac{0 \%}{06}}$ |  |
| 2915.24 .00 | Aceicicanylydide | ${ }^{\frac{3.50 \%}{3.50 \%}}$ |  | ${ }_{\text {EIF }}$ | $\mathrm{AX}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, <br> $\mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}$, | ${ }^{\frac{2.8 \%}{0 \%}}$ | ${ }^{\frac{2.1 \%}{0 \%}}$ | ${ }^{\frac{1.49}{}} 0$ | ${ }^{0.0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | 0\％ | \％\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | \％\％ | 0\％ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | －\％ | 0\％ |
| 2915.29 .10 | Cupic aceate monotydrate | ${ }_{\text {Free }}$ |  | EIF |  | 0\％ | O\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ 0 | 0\％ 0 | ${ }_{0}{ }^{\circ}$ | 0\％ 0 | 0\％ | ${ }^{0 \%}$ |
| $\frac{2915.2920}{2915930}$ | Sodium acale | $\frac{3.70 \%}{4020}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{006}$ | －$\frac{0 \%}{0 \%}$ |  | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{006}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{006}$ | － | － | － | － | $\frac{0 \%}{0 \%}$ | O\％ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | 年0\％ | \％${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {com }}^{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\xrightarrow{\frac{06}{06}}$ |
| 2915．29，50 | Oitere sals of aceite caid | 2．80\％ |  | ${ }_{\text {EIF }}$ |  | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ |  | 0\％ |  |  |  |  |  | \％ |  |
| 15，3．00 | Plactate | ${ }^{3.70 \%}$ |  |  | mx | ${ }^{2.9 \%}$ | ${ }^{2,2 \%}$ | ${ }_{\text {1．4\％}}$ | 0．7\％ |  | \％\％ | 0\％ | \％ | \％ | 0\％ |  | 0\％ | 0\％ | 0\％ |  | 0\％ | 0\％ |  |  |  | 0\％ |  |  |  | 0\％ 0 |  |  |  | ${ }^{0 \%}$ |  |
| 2915.31 .00 | Ehyl aceate | ${ }^{3.70 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \end{aligned}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ 0 | \％ | \％ | 0\％ $0 \%$ | \％ | \％${ }^{\circ}$ |



| Tarift Line | Descripion | Base rate | () | (tay | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year | Year <br> 23 <br> 2 |  |  |  | (ear ${ }_{\text {Y }}$ |  | ${ }_{\text {cear }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2916.3425 |  | ${ }^{6.50 \%}$ |  | EIF |  | \% | \%\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0 | 0\% | 0\% 0\% | \% $0 \%$ | 0\% 0\% | \% | \% |
| 291634.55 | Plinenliceicie acid sals, nesi | Free |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | O\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% | 0\% | $0 \%$ | 0\% | \% | 0 | 0\% 0\% | 0\% | 0 | 0\% 0\% | 0\% | ${ }^{0}$ | 0\% |
| 2916.39 .03 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {BR, MY, NZ }}$ | ${ }^{5.8 \%}$ | ${ }^{5.2 \%}$ | 4.5\% | ${ }^{3.9 \%}$ | ${ }^{3.2 \%}$ | 2.6\% | ${ }^{1.9 \%}$ | ${ }^{1.3 \%}$ | 0.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0\% | \% | 0\% 0\% | 0\% 0\% | \% | 0\% | \% |
| 2961.39 .03 | Benzoic anhydride; tert-butyl peroxybenzoate; p-nitrobenzoyl chloride; 2-nitro-m-toluic acid; and 3-nitro-o-toluic acid | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ | AU, CA, CL, JP, MX, PE, SG | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% 0 | \% \% \% | $0 \%$ 0\% | 0\% 0\% | \% \% \% | \%\% 0\% | 0\% | \%\% |
| $2{ }^{2916,3904}$ | Spedifed derivatives of bemoric and olulic acids | ${ }_{\text {Free }}^{\text {Freo }}$ |  | ${ }_{\text {Elif }}^{\text {E. }}$ |  | \%\%\% | ${ }_{\text {O\% }}^{\text {O2\% }}$ | $\frac{0 \%}{45 \%}$ | ${ }^{\text {O\%\% }}$ | $\frac{0 \%}{32 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{10 \%}$ | \% ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | \%\% | \%\% | ${ }^{\text {O\% }}$ | \%\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | ${ }^{\text {O\% }}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | 0\% 0 | 0\% | 0\% O\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 2916.39.06 | Cimanic caid |  |  |  | ${ }^{\text {BR, MY, } \mathrm{NZ}, \mathrm{VN}}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  | 0\% | \% | 0\% 0 | \%\% 0 | \% |  | 0\% $0 \%$ | \%\% 0 |  |  |
| 2961.39 .06 | Cimanic acid | 6.50\% |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \%\% 0\% | 0\% 0 | 0\% 0\% | \% \% \% | 0\% 0 | 0\% | \% |
| 2916.39 .98 | 4.Choor-3.-nirioberoic acid | 6.50\% |  | ${ }^{\text {B10 }}$ | ${ }_{\text {BR, MY, NZ, VN }}$ | 5.8\% | 5.2\% | 4.5\% | 3.9\% | ${ }^{3.2 \%}$ | 2.6\% | ${ }^{1.9 \%}$ | ${ }^{1.3}$ | ${ }^{0.6}$ | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | \% 0 | \% $0 \%$ | 0\% 0 | 0\% 0\% | \%\% \% | 0\% 0 | 0\% | 0\% |
| 291.3 .30 .08 | 4.Chloro-3.-niriobenoic acid | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ | ${ }^{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP},}$ | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \%\% | \% | \% | \% | ${ }^{\text {\% }}$ | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% \% | $0 \%$ | 0\% 0\% | \% \% \% | 0\% 0\% | 0\% | \% |
| 2916.39 .12 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {BR, M , } \mathrm{M}, \mathrm{NZ}, \mathrm{VN}}$ | 5.8\% | ${ }^{5.28}$ | ${ }^{4.5}$ | 3.9\% | ${ }^{3.2 \%}$ | 2.6\% | ${ }^{1.9 \%}$ | ${ }^{1.3 \%}$ | ${ }^{0.6 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \% \% \% | 0\% 0 | \% \% \% | 0 | 0\% | 0\% | \% |
| 2916.39 .12 |  | 6.50\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \%\% | 0\% | \% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0 | 0\% | \% | \% \% 0\% | 0\% | 0\% | 0\% |
| 2916.39 .15 | Iuppofen | ${ }^{6.50 \%}$ |  | ${ }^{310}$ |  | 5.8\% | 5.2\% | 4.5\% | ${ }^{3.9 \%}$ | 3.2\% | 2.6\% | 1.9\%\% | ${ }^{1.3 \%}$ | 0.6\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0 | 0\% 0 | \% \%\% | 0 | \% | \% | 0\% |
| 2916.39 .15 | Iuppofen | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% | 0\% 0\% | \% \%\% | 0\% | 0\% | 0\% |
| 2916.39 .16 | 4 Chlorobemosic acid | 6.50\% |  | ${ }^{\text {B10 }}$ | ${ }^{\text {BR, MT, } \mathrm{SZ}, ~, ~ V N ~}$ | 5.8\% | ${ }^{\text {5.2\% }}$ | 4.5\% | ${ }^{3.9 \%}$ | ${ }^{3.2 \%}$ | 2.6\% | ${ }^{1.9 \%}$ | ${ }^{1.3 \%}$ | 0.6\% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | \% \% \% | \% | 0\% 0\% | \% \% \% | \%\% 0\% | 0\% | \% |
| 2961.39 .16 | 4 Chloroberocic acid | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% 0 | 0 | \% | \% | \% 0\% | \% | 0\% | \% |
| $\frac{2916.39 .17}{290.3021}$ | 2,2-Dichlorophenylaceicic acid ethyl ester and m-toluic acid | ${ }_{\text {Free }}^{\text {Free }}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | 0\% | $\stackrel{\text { O\% }}{0}$ | \%\% | \% | $\stackrel{\text { O\% }}{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{\text {O\% }}$ | \%\% | \%\% | \%\% | \%\% | ${ }^{\text {O\% }}$ | \%\% | ${ }^{\text {O\% }}$ | \%\% | $\frac{0 \%}{00}$ | 0\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ |  |  | ${ }^{0 \%}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ |
| 2916.3921 | $\begin{aligned} & \text { Odoriferous or flavoring compounds of aromatic monocarboxylic acids, } \\ & \text { their anhydrides, halides, peroxides, peroxyacids and derivatives }\end{aligned}$ | ${ }^{3.7 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% 0 | 0\% 0\% | $\|0 \%\|$ | 0\% 0\% | 0\% 0\% | \% | 0\% | \% |
| 2916.3946 | Alomat | ${ }^{6.50 \%}$ |  | EIF |  | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% | \% | \% \% 0\% | \% | 0\% | 0\% |
| $\frac{2916.937}{29089}$ | Phenylaceic caid sesers nesoil | ${ }_{\text {Free }}^{\text {F.5e] }}$ |  | ${ }_{\text {Elif }}^{\text {Elio }}$ |  | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{\text {O2\% }}$ | ${ }^{\frac{0 \%}{45 \%}}$ | ${ }^{\frac{0 \%}{30 \%}}$ | - 0 | 0\% | \%\% | ${ }^{\text {O\% }}$ | 0\% 0 | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $0^{0 \%} 0$ | $0 \%$ | ${ }^{0 \%}$ | O\% O\% | ${ }^{0 \%}$ | $0 \%$ | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 2916.3979 |  | ${ }^{6.50 \%}$ |  | ${ }^{310}$ | ${ }^{\text {BR, MY, NZ, VN }}$ | 5.9\% | ${ }^{5.2 \%}$ | 4.5\% | ${ }^{3.9 \%}$ | ${ }^{3.2 \%}$ | 2.6\% | ${ }^{1.9 \%}$ | ${ }^{1.3 \%}$ | ${ }^{0.6 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% \% | \% | \% \%\% | \% \% | 0\% 0\% | 0\% | \% |
| ${ }^{2916.3979}$ |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0 | \% | 0\% 0\% | 0 | \% | 0\% | \% |
| $\frac{2917.100}{29171210}$ | Oxilic acidis is sals sade seters | $\frac{3.10 \%}{6.50 \%}$ |  | ${ }_{\text {Elif }}^{\text {EliO }}$ |  | ${ }_{\text {\% }}^{\text {O\% }}$ | $\frac{0 \%}{52 \%}$ | $\frac{0 \%}{45 \%}$ | ${ }^{\frac{0 \%}{3.9 \%}}$ | $\frac{0 \%}{3.2 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{10 \%}$ |  | ${ }^{\frac{0 \%}{0.6 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0^{\circ}}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0^{\circ}}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | 0\% | $\stackrel{\text { O\% }}{0 .}$ |
| 2917.12.10 | Adipic acid | ${ }^{6.50 \%}$ |  | ${ }^{310}$ | ${ }_{\text {BR, MY, NZ, , V }}$ | 5.9\% | ${ }^{5.2 \%}$ | 4.5\% | ${ }^{3.9 \%}$ | ${ }^{3.2 \%}$ | ${ }^{2.6 \%}$ | ${ }^{1.9 \%}$ | ${ }^{1.3 \%}$ | ${ }^{0.6 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | \% | 0\% 0\% | 0\% 0\% | \% | 0\% | 0\% |
| 2917.12 .10 | Adipic acid | 6.50\% |  | EIF | AU, CA, CL, JP, | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% \% \% | \% | \% | \% \% \% | \% | 0\% | 0\% |
| 2917.12 .20 | Pasticicers of adipic acid salts and esters | 6.50\% |  | ${ }^{810}$ | BR, MY, NZ, , VN | 5.8\% | ${ }^{5.2 \%}$ | 4.5\% | ${ }^{3.9 \%}$ | ${ }^{3.2 \%}$ | ${ }^{2.6 \%}$ | ${ }^{1.9 \%}$ | ${ }^{1.3 \%}$ | ${ }^{0.6 \%}$ | \% | \%\% | \% | \%\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0 | \% | 0\% 0\% | \% \% 0\% | \% | 0\% | \% |
| ${ }^{2917.12 .20}$ | Plasticizers of a dipic acid salts and esters | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% \% 0 | \% \% 0 | ${ }^{0 \%}$ | 0\% 0\% | \% \% \% | 0\% 0\% | 0\% | 0\% |
| 2917.1 .50 | Adipic caid sals and eseres, nesoi | ${ }^{6.50 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {BR, MY, } \mathrm{NZ}, \mathrm{VN}}$ | 5.8\% | ${ }^{5.2 \%}$ | 4.5\% | 3.9\% | ${ }^{3.2 \%}$ | 2.6\% | ${ }^{1.9 \%}$ | ${ }^{1.3 \%}$ | 0.6\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | 0\% 0 | 0\% 0\% | \% \% \% | 0\% 0\% | 0\% | \% |
| 2917.1 .50 | Adipic caid salts and eseres, nesoi | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | ${ }^{0 \%}$ | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% ${ }^{\circ}$ | \% \% 0 | 0\% ${ }^{0 \%}$ | \%\% $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | 0\% |
| $\xrightarrow{2927.1 .300}$ |  | ${ }^{4.850 \%}$ |  | ${ }_{\substack{\text { EIF } \\ \text { EIF }}}$ |  | ${ }_{\text {\%\% }}^{0 \%}$ | \%\% | \%\% | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \% ${ }^{0 \%}$ | \% ${ }_{\text {O\% }}^{\text {0\% }}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% | ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | $0 \%$ $0 \%$ $0 \%$ 0 |  | \% | $\frac{0 \%}{0 \%}$ |
|  |  | ${ }^{6.50 \%}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2917.4 .50 |  | ${ }^{4.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% ${ }^{0}$ | \%\% $0 \%$ | 0\% 0 | 0\% 0\% | \% \% 0 | \% | \% | \%\% |
| $\frac{2917.19 .10}{2917.19 .15}$ |  | ${ }^{\frac{6}{6.50 \%}} 6$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | ${ }_{\text {O\% }}^{0 \%}$ | - ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | -0\% | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%} 00 \%$ | $\begin{array}{\|c\|} \hline \frac{0 \%}{0 \%} \\ \hline 0 \% \end{array}$ | O\% | O\% | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | - ${ }^{\frac{0 \%}{0 \%}}$ |
| 2917.19 .17 | Fumaric acid except deieved in whole of in part fom aromaic | 4.20\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% \% | \%\% 0\% | 0\% 0 | \% \% | \%\% \% | \%\% 0 | \%\% | \% |
| 2977.1920 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |  |  |  |  |  | 0\% |
|  | In |  |  |  |  |  |  |  |  |  |  |  | \%\% | ${ }^{0 \%}$ | \% | ${ }^{0}$ | \% |  | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0.0 | \% | \% |  |  | \% 0 |  |  |
| $\frac{2917.19 .23}{2917.927}$ | Maleie acid Sucricic aid fluaicic acid and their deriva | ${ }_{\substack{6.50 \% \\ 6.50 \%}}^{6.0}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% | \% ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {O }}^{0}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $0 \%$ <br> $0 \%$ <br> $0 \%$ <br> 0 | $\begin{array}{ll}0 \% & 0 \\ 0 \% & 0 \% \\ 0 & 0\end{array}$ |  | $\frac{0 \%}{0 \%}$ | O\% ${ }^{0 \%}$ | \% $0 \%$ | ${ }_{\text {\% }}^{0 \%}$ | \% |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | \%\% |  | \% | 0\% |  | 0\% 0 | 0\% 0\% |  |  | 0\% 0\% |  |  |  |
|  | Enhlene basylale | $\frac{4.80 \%}{\text { Firee }}$ |  |  |  | \% | - | - | - | - | ${ }_{\text {- }}^{0}$ | - | - | $\xrightarrow{\frac{0 \%}{0 \%}}$ | - | - | - | ${ }_{\text {\% }}^{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | - | - | - | - ${ }_{\text {O\% }}^{0 \%}$ | - | \% | - | ${ }_{\text {O\% }}^{0 \%}$ | O\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | - | O\% | ${ }^{\frac{1}{0 \%}}$ | ${ }^{0 \%}$ | - |
| 2917.19 .40 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% \% 0 | 0\% 0 | 0\% $0 \%$ | \%\% 0\% | \% | \%\% | 0\% |
| 2917.19.70 | Acyclic polycatoxylic acids and derivaive (excluding plasicicizes) | 4\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% | 0\% \% | 0\% 0\% | \% | 0\% | 0\% |
| 2917.20 .00 |  | 4.20\% |  | ${ }^{\text {EIF }}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | \%\% 0 | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%} 0 \%$ | \%\% 0 | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ |
| $\frac{297173.00}{29173200}$ | Dioctl sthonhiales | ¢6.50\% ${ }_{\text {6.50\% }}^{6}$ |  |  | ${ }_{\text {vN }}^{\text {vx }}$ | ${ }_{\text {4, }}^{4.3 \%}$ | ${ }_{\text {2, } 2.10}^{3.96}$ | $\frac{0 \% 6}{2.6 \%}$ | $\frac{0 \%}{1.3 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 \% | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | - ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | - ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 2917.3200 | Diocry lortopophatalaes | ${ }^{6.500 \%}$ |  | ${ }_{\text {EIF }}$ |  | ${ }^{\text {S.2\% }}$ | ${ }^{3.9 \%}$ | -20\% | ${ }^{\text {1.3.0 }}$ | \%\% | 0\% | - | \%\% | -0\% | -0\% | \%\% | \%\% | \%\% | -0\% | - 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | - 0 | 0\% 00 | ${ }^{0 \%}$ | 0\% $0 \%$ | 0\% $0 \%$ | \% | ${ }_{0}^{0 \%}$ | 0\% |
| $\frac{2917.3 .00}{2973.300}$ | Dinayy or didecy lortionhialies | ${ }^{6.550 \%}$ |  | ${ }_{\text {EIF }}^{\text {E5 }}$ |  | ${ }^{\frac{5}{5} \%}$ | ${ }^{3.9 \%}$ | ${ }^{2.6 \%}$ | ${ }_{\text {L }}^{1.3 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | -0\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0}{0 \%}}$ |
| 2917.34.01 | Esess of orthonhthilica acid nesoi | ${ }^{6.55 \%} 6$ |  | ${ }_{\text {EIF }}^{\text {B3 }}$ | $\begin{array}{\|l\|} \hline \mathrm{VN} \\ \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{PE}, \mathrm{SG} \end{array}$ | $\frac{4.3 \%}{0 \%}$ | ${ }_{\text {2.1\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \% | \%\% | \% 0 | - | ${ }_{0}^{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | \% | \% | 0\% | \% |


| Tarift Line | Descripion | Base rate | （） |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | 19 | Year | Year | Year 22 | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }^{\text {year }}$ | ${ }^{\text {Year }}$ 26 | ${ }_{27}$ | ${ }_{\text {Year }}$ | ${ }_{2}^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{2917}$ | ${ }^{\text {Pphlalic andydride }}$ Phinaicanhydide | $\frac{6.50 \%}{6.50 \%}$ |  | ${ }_{\text {EIF }}^{\text {B5 }}$ |  | $\frac{5.2 \%}{0 \%}$ | $\frac{3.9 \%}{0 \%}$ | $\frac{2.6 \%}{0 \%}$ | $\frac{1.3 \%}{10 \%}$ | － $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | \％\％ | $\frac{0 \%}{0 \%}$ | \％\％ | \％ | \％\％ | \％${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％ | \％\％ | O\％ | $\frac{0 \% 6}{0 \%}$ | ${ }^{0 \%}$ | －0\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | －0\％ | －0\％ |
| 2917.36 .00 | Terephhalic acid and it salls | ${ }^{\text {5．50\％}}$ |  | ${ }^{\text {B10 }}$ |  | 5．8\％ | 5．2\％ | 4．5\％ | 3，9\％ | ${ }^{3.2 \%}$ | 2．6\％ | ${ }^{1.9 \%}$ | 1．3\％ | ．0．6\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ 0 | \％ | 0\％ 0 | 0\％ | \％ |
| 2917.36 .00 | Terephhalicic acid and is salts | 6．50\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | \％ | 0\％ 0 | 0\％ | \％ |
| ${ }^{2917.37 .00}$ | Dimethyl terephthalate <br> 1，2，4－Benzenetricarboxylic acid，1，2－dianhydride（trimellitic <br> anhydride），naphthalic anhydride；phthalic acid；\＆4－sulfo－1，8－naphthalic | ${ }^{6.550 \%}$ |  | $\underset{\text { Elif }}{\text { EIF }}$ |  | ${ }^{\text {O\％}}$ | ${ }_{\text {o\％}}^{0 \%}$ | ${ }^{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | － | ${ }^{0 \%}$ | \％\％ | ${ }_{\text {\％}}^{0 \%}$ | \％\％ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | －0\％ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | ${ }_{\text {o\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | \％\％ | \％ | \％\％ | O\％ | $\frac{0 \%}{0 \%}$ | \％ | \％ | －0\％ | ${ }_{\text {\％}}^{0 \%}$ | － | － | ${ }_{\text {O\％}}^{0 \%}$ |
| 2917．3008 | Naphatic anylditice | $\frac{\text { Free }}{}$ |  | $\frac{\mathrm{EFF}}{\mathrm{EFF}}$ |  | O\％ | \％\％ | $\frac{0 \%}{0}$ | \％ 0 | \％${ }^{0}$ | \％ 0 | O\％ | $\frac{0 \%}{0}$ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0}$ | \％\％ | 0\％ | \％\％ | O\％ | \％\％ | \％\％ | O\％ | ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ |
| 隹 | Lisphatict aid |  |  | $\frac{\mathrm{Elf}}{\text { EIF }}$ |  | O\％ | \％ | －0\％ | － | － | － | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ 0 \％ | － | － 0 | － | ${ }^{\text {O\％}}$ | － | － | － | －0\％ | －${ }^{0 \%}$ | O\％ | 0\％ | \％\％ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | － | ${ }^{0 \%}$ | 0\％ |
| $\frac{2917.3 .17}{2017392}$ | Teerabomophtalic anyydide | ${ }^{6.50 \%}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{\text {0\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \% 6}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | ${ }^{0 \%}$ |  |
| 2917．3920 |  |  |  |  |  | \％ |  |  | \％ |  |  | \％ |  |  |  |  |  |  | 0\％ |  |  | \％ | 0\％ |  |  |  | 0\％ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ |
| 2917.3930 | Aromatic polycarboxylic acids，their anhydrides，halides，peroxides， peroxyacids and their derivatives nesoi，in additional U．S．note 3 to sec． VI | ${ }^{6.50}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | ${ }^{0 \%}$ | \％ | 0\％ 0 | \％ | \％ |
| 2917.39 .70 | Other aromatic polycarboxylic acids and their derivatives（excluding those described in additional US note 3 to section VI | ${ }_{\text {，} 50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | ${ }^{0 \%}$ | \％ | 0\％ 0 | 0\％ | \％ |
| $\frac{2918.11 .10}{291.151}$ |  |  |  | $\frac{\text { ElF }}{\text { ElF }}$ |  | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － 0 0\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 年 2988.11 .51 | Sals and estess of lacic acid | $\frac{3.40 \%}{\substack{\text { Free }}}$ |  | ${ }_{\text {Ele }}^{\text {ElF }}$ |  | － $0 \%$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | － | － | － 0 O\％ | O\％ | $\frac{0 \%}{0 \%}$ | － | \％ $0 \%$ | \％\％ | ${ }_{0}^{0 \%}$ | ${ }^{\text {0\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \％ | － | －${ }_{\text {O\％}}^{0 \%}$ | － | －${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{\text {O\％}}$ | O\％ | ${ }^{\text {O\％}}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }_{\text {\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| $\frac{2918.13 .10}{2018}$ | Poassium animon y artase（ Cratare eneic） | ${ }_{\text {Free }}^{\text {Free }}$ |  | ${ }_{\text {ctic }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\％ | O\％ | －${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{\text {O\％}}$ |
| 2981.13 .30 |  | $\stackrel{\text { Free }}{\text { free }}$ |  | ${ }_{\text {EIF }}$ |  | \％\％ | \％\％ | \％\％ | \％\％ | － | \％\％ | 0\％ | \％ 0 | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | ${ }_{0}^{0 \%}$ | 0\％ | 0\％ | 0\％ | \％ 0 | \％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | 0\％ | \％ | 0\％ | \％ | \％\％ |
|  | Sals and esters of tararic a aid，nesoi | $4.40 \%$ |  | ${ }_{\text {cir }}^{\text {EIF }}$ |  | － | ${ }_{\text {co }}^{\text {O．6\％}}$ |  | － | （10\％ | \％ | \％ | $\xrightarrow{\text { O\％}}$ | － | \％ | \％\％ | \％ | － | \％ | \％ | \％ | － | － | － | － | ${ }^{\text {O\％}}$ | ${ }_{0}^{0 \%}$ | － | ${ }_{\text {O\％}}^{0 \%}$ | $\xrightarrow{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\xrightarrow{0 \%}$ | ${ }_{\substack{0 \% \\ 0 \%}}^{0 \%}$ | \％ |
| 2918.14 .00 | Cirica acid | \％ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $\frac{2988.15 .10}{2908.50}$ |  |  |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％$\frac{0 \%}{0 \%}$ | \％$\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | \％$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | \％ | \％ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | － | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | \％ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |  |
| 2991.16 .10 | Cliucoicis aid | \％\％ |  | ${ }_{\text {EIF }}$ |  | 0\％ | 0\％ | 0\％ | \％ 0 | O\％ | 0\％ | \％ 0 | O\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | －\％ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O | \％ 0 |
|  |  | ${ }^{\frac{3.70 \%}{6.50 \%}}$ |  | ${ }_{\text {cke }}^{\text {Elf }}$ |  | O\％ | O\％ | $\frac{0 \%}{0 \%}$ | － $0 \%$ | － | －${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | O\％ | O\％ | － $0 \%$ | －${ }_{0}^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | －${ }_{0}^{0 \%}$ | －${ }_{0}^{0 \%}$ | －${ }_{0}^{0 \%}$ | －${ }_{0}^{0 \%}$ | － | － | \％ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }_{\text {a }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 2918．9．10 | Benilic acidend benilic acid methy esier |  |  | ${ }_{\text {Elf }}^{\text {ElF }}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％${ }_{0}^{0 \%}$ | \％ $0 \%$ | O\％ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | －${ }^{0 \%}$ | －${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | O\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ |
| 29018，9，15 |  | ${ }^{6.50 \%}$ |  | Elif |  | $\stackrel{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | －0\％ | $\stackrel{0 \%}{0 \%}$ | $\bigcirc$ | －0\％ | $\stackrel{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\stackrel{0 \%}{0}$ | O\％ | $\stackrel{0 \%}{0 \%}$ | － | －0\％ | －0\％ | －\％ | $\stackrel{0}{0 \%}$ | － | 0\％ | \％ | ${ }^{0 \%}$ | O | O | － | － | 0\％ | ${ }_{0}^{0 \%}$ | 0\％ |  | $\stackrel{0 \%}{0 \%}$ |
| 2918．19．20 | functions，and their derivatives，described in additional U．S．note 3 to | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 298.19 .31 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ 0 | \％ | \％\％ | \％ | 0\％ |
| $\frac{2918.19 .60}{2998.19 .00}$ |  | $\frac{4 \%}{4 \%}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | － | \％ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | \％\％ | \％ | \％\％ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ | \％ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  | （ex |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{29182.10}{29018.150}$ |  |  |  |  |  | － $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | － 0 | － $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | － $0 \%$ | － $0 \%$ | 0\％ | －${ }^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | 先\％ | 年 $0 \%$ | $\frac{0 \%}{0 \%}$ | － | － | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | \％ | $\frac{0 \%}{0 \%}$ |
| $\frac{29812,2.10}{2908.50}$ |  |  |  | $\frac{\text { EIF }}{\frac{\text { Eli }}{\text { EIF }}}$ |  | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{00 \%}$ | $\frac{0 \%}{00 \%}$ | － $\begin{aligned} & \text { O\％} \\ & 0 \% \\ & 0 \%\end{aligned}$ | － $\begin{aligned} & \text { O\％} \\ & 0 \% \\ & 0 \%\end{aligned}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | \％ $\begin{array}{r}\text { O\％} \\ 0 \% \\ 0 \%\end{array}$ | － $0 \%$ | $\frac{0 \%}{0 \%}$ | － | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | － 0 | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\％}}^{\text {O\％}}$ | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ |
| 291823，10 | Silol Phenenv salicylaee suiblide for medicicial use | 6．50\％ |  | Elf |  | O\％ | 0\％ | O\％ | O\％ | －0\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | O\％ | 0\％ | O\％ | －0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | －\％ | $0 \%$ | 0\％ | 0\％ | $0 \%$ | 0\％ | 0\％ | $0 \%$ | O\％ | \％ |
| ${ }^{2918.23 .20}$ |  | ${ }^{6.50 \%}$ |  | EIF |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 18.23 .30 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ 0 | 0\％ | 0\％ |
| $\frac{2918.23 .50}{2998.9 .04}$ |  |  |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {0\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | \％${ }_{\text {0\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{\text {o\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\％ | ${ }_{\text {o\％}}^{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{29812.906}{20,182008}$ |  | $\frac{5.80 \%}{\text { Emee }}$ |  |  |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\％ 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 2918．2920 | Gemisic cadid and hydroxycimmic a cid and its salls | 6．50\％ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | O\％ | 0\％ | \％\％ | \％ 0 | \％ 0 | \％\％ | O\％ | \％\％ | ${ }^{0 \%}$ | \％\％ | 0\％ | O\％ | －0\％ | 0\％ | \％\％ | 0\％ | ${ }_{0}^{0 \%}$ | O\％ | －${ }_{0}^{0 \%}$ | O\％ | ${ }^{\text {O\％}}$ | 0\％ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | O\％ |
| $\frac{2918,2922}{20,2925}$ | ${ }^{\text {P－Hydutax }}$ bemporic acid | ${ }_{\text {c }}^{6.50 \%}$ |  | ${ }_{\text {cke }}^{\text {ElF }}$ |  | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 2901823， | Callic acid | 6．5\％ |  | $\stackrel{\text { Elf }}{\text { Efi }}$ |  | $\stackrel{\text { O\％}}{0}$ | －0\％ | －0\％ | － | － | $\stackrel{\text { O\％}}{0}$ | ${ }_{0}^{0 \%}$ | O\％ | 0\％ | －0\％ | －0\％ | O\％ | － | ${ }_{0}^{0 \%}$ | － | ${ }_{0}^{0}$ | －0\％ | －0\％ | － | － | － | ${ }^{0 \%}$ | \％ | － | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | O\％ | ${ }_{0}^{06}$ | ${ }_{0}^{0 \%}$ |
| 2918.2939 |  | Free |  | ${ }^{\text {EFF }}$ |  | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ 0 | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| 2918．29．65 |  | 5．50\％ |  | EIF |  | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | \％ | \％ 0 | 0\％ | 0\％ |
| 2918．2975 | Other carboxylic acids w／phenol function but w／o other oxygen function \＆their VI） | ${ }^{6.50 \%}$ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ |
| $\frac{2918.30 .10}{299180.15}$ |  | ${ }_{\text {S．80\％}}^{\text {Firee }}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ | \％ | \％${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {0\％}}$ | 0\％ | ${ }^{\text {o\％}}$ | ${ }^{\text {0\％}}$ | $\frac{0 \%}{0 \%}$ | \％\％ | ${ }^{0 \% \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {0\％}}^{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  | ent |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2918.30 .25 | Aromatic carboxylic acids w／aldehyde or ketone function but w／o othe oxygen function \＆their deriv desc．in additional US note 3 to sec VI， | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ |  | 0\％ |
| ${ }^{2918.30 .30}$ | Aromatic carboxylic acids with aldehyde or ketone function，but without other oxygen function，and derivatives，nesoi | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIFF}}$ |  | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ 0 | \％ | 0\％ 0 | 0\％ | \％ |
| 8．30，70 |  | Free |  | EIF |  | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | \％ | 0\％ 0 | \％\％ | 0\％ |



| Tarift Line | Descripion | Base rate | () | ${ }_{\text {Saging }}^{\substack{\text { Saging } \\ \text { Categry }}}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\left\|\begin{array}{c} \text { Year } \\ 22 \end{array}\right\|,$ | $\begin{array}{c\|c} \text { Year } & \mathrm{ye}_{0} \\ 23 & 2 \end{array}$ | $\left.\begin{array}{\|c\|} \text { Year } \\ 24 \end{array} \right\rvert\,$ | ${ }^{\text {Year }}$ 25 | Year <br> 26 <br> 1 | ${ }_{\text {Year }}$ | ${ }^{\text {Year }}$ 28 | Year 29 | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { Year 30 } \\ \text { and } \\ \text { subseuent } \\ \text { years } \end{array} \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{ }{\text { 2921.4.34 }}$ 292.4.38 | 3-Chloro-o-toluidine; and 6-chloro-o-toluidine <br> toluidine-sulfonic acid; 4-chloro-a,a,a-trifluoro-o-toluidine; \& other | ${ }_{\substack{\text { Free } \\ 5.80 \%}}$ |  | ${ }_{\text {E }}^{\text {EIF }}$ | BR, MY, NZ, , vN | $\frac{0 \%}{\text { a\% }}$ |  | ${ }_{\text {20\% }}^{\text {2.3\% }}$ | $\frac{00 \%}{1.1 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | -0\% | ${ }_{0}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% 0 | $\frac{0 \%}{0 \%}$ | 0\% | -0\% | ${ }_{\text {\% }}^{0}$ |
| $2{ }^{2921.43,08}$ |  | ${ }^{5.80 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% 0 | \% | 0\% | \% | \% | \%\% 0 | \% | 0\% |
| ${ }^{2921.43 .15}$ |  | 6.50\% |  | ${ }^{\text {B5 }}$ | vN | 5.2\% | 3.9\% | 2.6\% | ${ }^{1.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% 0 | \% 0 | \% | \%\% | \%\% 0 | \% | \% 0 | 0\% | 0\% |
| 2921.43 .15 |  | ${ }^{6.50 \%}$ |  | ${ }_{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP}, \\ & \mathrm{MX}, \mathrm{PE}, \mathrm{SG} \\ & \hline \end{aligned}$ | ${ }^{\text {\%\% }}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}{ }^{\circ}$ | \%\% 0 | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% | \% |
| ${ }^{2921.43 .19}$ |  | 6.50\% |  | ${ }^{\text {B5 }}$ | BR, MY, NZ, , VN | ${ }^{\text {5.2\% }}$ | ${ }^{3.9 \%}$ | 2.6\% | ${ }^{1.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% 0 | \% 0 | \% | \% | \% 0 | \% \% | 0\% | 0\% |
| 2921.43 .19 | ala | 55\% |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% 0 | 0\% | 0\% | 0\% 0\% | 0\% 0 | \%\% | 0\% | 0\% |
| 2921.4322 | (ex | 6.50\% |  | ${ }^{\text {B5 }}$ | BR, MY, NZ, , VN | 5.2\% | ${ }^{3.9 \%}$ | 2.6\% | ${ }^{1.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \%\% | \% | \% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% | 0\% 0\% | \% 0 | \%\% | 0\% | \% |
| 2292.43 .22 |  | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% \% | \% 0 | \% | \% | 0\% 0\% | 0\% 0\% | \% 0 | 0\% | \% |
| $2{ }^{2921.4324}$ | 2-Amino-5-chloro-4-ethyl-benzenesulfonic acid; 2-amino-5-chloro-p- toluenesulfonic acid; p-nitro-o-toluidine; and 3-(trifluoromethyl)aniline | Free |  | EIF |  | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | 0\% 0 | \% | 0\% 0\% | \% 0 | \% 0 | 0\% | \% |
| $22^{291.43,40}$ |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {Br, MY, NZ, VN }}$ | 5.2\% | 3.9\% | 2.6\% | ${ }^{1.3 \%}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \% | \%\% | 0\% | \% | \% | ${ }^{\text {\% \% }}$ | 0\% | 0\% | 0\% | 0\% | \% 0 | \% 0 | \% | \% |
| $2292.43,40$ | Toluidines and their derivatives; salts thereof; described in additional U.S. note 3 to section VI | ${ }^{6.50 \%}$ |  | EIF | $\begin{gathered} \mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{PI}, \\ \mathrm{MX}, \mathrm{FE}, \mathrm{SG} \end{gathered}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | ${ }^{0 \%}{ }^{\circ}$ | \% ${ }^{\circ}$ | ${ }^{0 \%}$ | 0\% | \%\% 0 | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ |
| ${ }^{2921.43 .30}$ |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | BR, MY, NZ, , VN | 5.2\% | 3.9\% | 2.6\% | ${ }^{1.3 \%}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% 0 | \% 0 | 0\% | 0\% | \% 0 | 0\% 0 | 0\% | 0\% | \% |
| 2292.43 .90 | Oiner olluidines and deier defivivies, and sals diereof, nesoi | 6.50\% |  | EIF | AU, CA, CL, JP, MX, PE, SG | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | \% |
| 2921.4 .05 | 4,4'-Bis(alpha,alpha-dimethlbenzyl)diphenylamine; and N nitrosodiphenylamine | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% |
| ${ }^{\text {29212.4.10 }}$ |  | ${ }^{\frac{6.50 \%}{6.50 \%}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | -0\% | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | \%\% | -0\% | O\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | O\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|l\|l\|} \hline 0 \% & 09 \\ \hline 0 \% & 09 \\ \hline 0 \% \end{array}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 2292.4 .70 |  | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% \% | ${ }^{0 \%}$ | 0\% 0 | \% | \% | \% 0 | 0\% | 0\% | \%\% |
| 2292.45 .10 | 7-Amino-1,3-naphthalenedisulfonic acid, specified naphthalenesulfonic acids and their salts; N -phenyl-2-napthylamine | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | \% | 0\% 0\% | \% | 0\% 0 | 0\% | \% |
| 2292.4520 | Specified aromaic monominies and deiriderivaiues, sals dereof | 5.80\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \%\% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% \% | 0\% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% 0 | \% | \% |
| 2921.4525 | Mixture of 5- \& 8-amino-2-naphthalenesulfonic acid;2-naphthalamine-o sulfon acid) | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% ${ }^{\circ}$ | \% | \% |
| 2921.45 .60 |  | 6.50\% |  | EIF |  | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | 0\% | \% |
| $22^{221.4590}$ | Amomaic monomamines and their derivitives and sals shereof nesoi | 6.50\% |  | ${ }_{\text {EIF }}$ |  | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | ${ }^{0}$ | 0\% | \% | \% | \% \% | \% 0 | \% | \% | 0\% 0\% | \%\% 0 | \% | \% | \% |
| 2292.46 .00 |  | Free |  | EIF |  | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | 0\% | 0\% 0 | 0\% 0 | 0\% | \% | \% |
| 2292.49 .10 |  | 5.80\% |  | ${ }^{\text {EIF }}$ |  | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | 0\% | 0\% ${ }^{\circ}$ | ${ }^{0 \%}$ | \% | 0\% ${ }^{0}$ | \% | 0\% ${ }^{\circ}$ | ${ }^{0 \%}$ | \%\% | \%\% |
|  |  |  |  | ${ }_{\text {cke }}^{\text {Eli }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\xrightarrow{\frac{0 \%}{0 \%}}$ | $\frac{0 \% 6}{0 \%}$ | $\xrightarrow{\frac{0 \%}{0 \%}}$ | - | $\frac{0 \%}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\stackrel{\text { O\% }}{\substack{0 \%}}$ | - | - | 管 | - | ${ }_{\text {\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | - | O\% | O\% | $\stackrel{\text { O\% }}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% 0 | ${ }_{\text {O\% }}^{0 \%}$ | 0 | ${ }_{\text {O\% }}^{0 \%}$ | - |
| ${ }^{2921.4938}$ | Aromatic monoamine antidepressants, tranquilizers and other psychotherapeutic agents, nesoi | 6.50\% |  | EIF |  | \% | \%\% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% | \% | 0\% 0\% | \% | \% 0 | 0\% | \% |
| $\frac{}{2921.9943}$ |  | $\frac{6.50 \%}{6.50 \%}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 \% | $\frac{0 \%}{0 \%}$ | $\frac{0^{\circ}}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0^{\circ}}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | \% $0 \%$ |
|  |  |  |  |  |  |  |  | 0\% | \% |  | \% | \% |  |  | \% | \% | \% |  |  |  |  | 0\% | \% | \% | \% | \% |  | 0\% 0 |  | \% | 0\% 0\% | \% |  |  | 0\% |
| ${ }^{2921.49 .50}$ | Aromatic monominies and deier derivivives and salst therof, nesi | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% \% | \% \% 0 | 0\% 0 | 0\% | 0\% 0 | 0\% 0 | \% | \% | \%\% |
| 2291.51 .10 | 4-Amino-2-( $\mathrm{N}, \mathrm{N}$-diethylamino)toluene hydrochloride; m - and o - phenylenediamine; toluene-2,4- and -2,5-diamine; and toluene-2,5diamine sulfate | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \% | \% | 0\% 0\% | \% | \%\% | 0\% | \% |
| 2921.5120 |  | 6.5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% | \%\% | ${ }^{0 \%}$ | \%\% 0 | 0\% 0 | \%\% | \% | 0\% 0 | 0\% 0 | 0\% | 0\% |
| $22^{291.151 .30}$ | $\begin{aligned} & \mathrm{o}-\text {, m-, p-Phenylenediamine, diaminotoluenes, and their derivatives, and } \\ & \text { salts thereof, described in additional U.S. note } 3 \text { to section VI } \end{aligned}$ | ${ }^{6.50 \%}$ |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% \% | 0\% 0 | \% \% | 0\% | 0\% 0\% | \% | \% 0 | 0\% | 0\% |
| $22^{291.51 .50}$ | o-, m-, p-Phenylenediamine, and diaminotoluenes and their derivatives, and salts thereof, nesoi | 6.50\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{\text {\% }}$ | 0\% | 0\% | \% | \% | \% | \%\% | ${ }^{0 \%}{ }^{\circ}$ | \% | 0\% 0 | \%\% | 0\% 08 | \%\% | ${ }^{0 \%}$ | \% | \% |
| $\stackrel{\text { 2921.5904 }}{2921.5908}$ | 1,8-diaminonaphthalene (1,8-naphthalenediamino)5-Amino-2-(p-aminoanilino)benzenesulfonic acid; 4,4-diamino-3- <br> biphenylsulfonic acid; 3,3-dimethylbenzidine (o-tolidine); \& other specified | ${ }_{\text {Five }}^{5.800^{\prime}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 2921.59 .17 | 4,4'-Benzidine-2,2'-disulfonic acid;1,4-diaminobenzene-2-sulfonic acid;4,4'-methylenebis-(2,6-diethylaniline);m-xylenediamine; and 1 obier | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% | \% | 0\% 0\% | \% | 0\% 0 | \% | 0\% |
| $\frac{2921.5920}{2029530}$ | 4.4.-Diamino-2.2.s.silibenedisulfonic acid | $\frac{6.50 \%}{6.50 \%}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{006}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{00 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | \% | - | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |  |
| 2921.59 .40 | Aromatic polyamines and their derivatives and salts thereof, described in additional U.S. note 3 to section VI | ${ }^{6.50 \%}$ |  | ${ }_{\text {EIF }}$ |  | \% | \% | \% 0 | \%\% | 0\% | \% | \% | \%\% | 0\% | \%\% | \% $\%$ | \% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0 | ${ }^{0 \%}{ }^{\circ}$ | 0\% | \%\% | $0 \%$ | ${ }^{0 \%} 00$ | $0 \%$ |  | 0\% | 0\% |
|  |  | $\frac{6.50 \%}{6.500 \%}$ |  | $\frac{\text { EIF }}{\text { E/F }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | O\% 0 | - $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | - $0 \%$ | -0\% | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \% 6}{06}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{29222.1 .00}$ |  | -6.50\% 6 |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | O\% | - | - | - | O\% | - | O\% | - | - | - | - | - | - | - | - | - 0 | - | - 0 | - | - | - | 0\% | O\% | ${ }_{\substack{06 \\ 08}}$ | ${ }_{\text {O }}^{\substack{0 \%}}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0}$ |  | ${ }_{\text {O\% }}^{00}$ | - |
| $\xrightarrow{29222.1300}$ | Trietanalamine and it s sals | $\frac{6.500}{\text { Fire }}$ |  | $\frac{\text { Eif }}{\text { EiF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - | - | - $0 \%$ | O\% | $\frac{0 \%}{0 \%}$ | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | \% | $\frac{0 \%}{0 \%}$ |


| Tarift Line | Descripion | Base rate | (2) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | ${ }_{2}{ }_{2}{ }^{2} \times$ | Year ${ }_{23}{ }^{\text {Y }}$ |  | Year <br> 25 <br> 1 |  | Year  <br> 27 $\begin{array}{l}\text { Year } \\ 28\end{array}$ <br> 8  | ${ }^{\text {Year }}$ | Year 30 <br> and <br> subsequent |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $2{ }^{2922.19 .09}$ | Aromatic amino-alcohols drugs, their ethers and esters, other than those containing > one kind of oxygen function; salts thereof; nesoi | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% 0 | \% | 0\% 0\% | \% \% \% | \% | \% | ${ }_{\text {cors }}$ |
| $22^{222.19,20}$ | 4,4'-Bis(dimethylamino)benzhydrol (Michler's hydrol) and other specified aromatic amino-alcohols, their ethers and esters; salts thereof | ${ }^{5.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 \% | 0\% 0\% | \% | 0\% |
| 2922.193 | N1-(2-Hydroxyethyl-2-nitro-1,4-phenylendiamine; N1,N4,N4-tris(2- hydroxyethyl)-2-nitro-1,4-phenylenediamine; and other specified chemicals | Free |  | EIF |  | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% 0\% | \% | \% | \% | 0\% |
| 2922.19 .60 | romatic amino-alconols, their ethers and esters, other than thos containin <br> sect VI | $6.50 \%$ |  | EIF |  | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 2922.19 .70 | Other aromatic amino-alcohols, their ethers \& esters, other than those contain more than one oxy func (exc goods of additional US note 3 sect VI) | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% ${ }^{0 \%}$ | ${ }^{\text {0\% }}$ | 0\% |
| 2922.19 .95 | Other non-aromatic amino-alcohols, their ethers and esters other than those containing more than one oxygen function; salts thereof | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% 0\% | 0\% 0\% | \%\% 0\% | 0\% 0\% | 0\% | \% |
| 2922.21 .10 |  | 5.50\% |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% 0 | \% | 0 | \% | 0\% 0\% | \% | 0\% |
| 2922.21 .25 |  | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% \% 0 | \% | \%\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% | \%\% |
| ${ }^{2922.21 .40}$ |  | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%} 0$ | 0 | 0\% | \% | \% | \%\% |
| $\frac{2922.150}{2020}$ | Aminioh doxd | $\frac{6.50 \%}{6.50 \%}$ |  | $\underset{\text { Elif }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% 0 | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  |  |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | - | - | $\frac{0 \%}{0.0}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{\mathrm{O}}{0 \%}$ | $\frac{0 \%}{0}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{00 \%}$ | \% | $\frac{0 \%}{00 \%}$ | O\% | \% | O\% | ${ }_{\text {O }}^{0}$ | O\% | $\frac{0 \%}{0 \%}$ | O\% 0 | O\% 00 | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | ${ }_{\text {o\% }}^{0 \%}$ |  |
| ${ }^{29222,9.98}$ | -Nitro-p-anisidine and m-nito-0-anisidine, nesoi <br> 2-Amino-6-chloro-4-nitrophenol and other specified amino-naphthols and amino-phenols, their ethers and esters; salts thereof | ${ }_{\substack{\text { F.eee } \\ 5.80 \%}}^{\text {en }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }_{\text {O\% }}^{0 \%}$ | - | -0\% | - ${ }_{\text {O\% }}^{0 \%}$ | - | - | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\stackrel{\text { O\% }}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | \%\% | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\stackrel{\text { O\% }}{\text { O\% }}$ | - | - | \%\% | \%\% | \% $0 \%$ | \%\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | ${ }^{\frac{0 \%}{0 \%}} 0$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\stackrel{0 \%}{0 \%}$ |
| $22^{292.29 .13}$ |  | Free |  | EIF |  | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | \%\% 0\% | \% \% 0\% | 0\% $0 \%$ | \% | \% |
| ${ }^{2922.2 .9 .15}$ |  | 6.50\% |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% | \%\% 0\% | \%\% 0\% | 0\% 0\% | \% | \% |
| 2922.2920 |  | Free |  | EIF |  | \% ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% $\%$ | \%\% | \% | \% | \% | \% | O\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% \% | 0\% | \%\% | \% | O\% | $0 \%$ | 0\% | \% $\%$ | 0 | 0 | ${ }^{0 \%}$ | 0\% | \% 0 |
| 2922.29 .26 |  |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 2922.29 .27 | Drugs of amino-naphthols and -phenols, their ethers and esters, except those cont more than one oxygen function; salts thereof, nesoi | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% | \%\% 0\% | \% \% \% | \% | \% | 0\% |
| 2922.29 .29 | Photographic chemicals of amino-naphthols and -phenols, their ethers/esters, except those cont. more than one oxygen function; salts, | 6.5\%\% |  | EIF |  | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% |
| 2922.29 .61 |  | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% \% | \% | \%\% 0 | 0\% | 0\% 0\% | \% | \% |
| 2922.29 .81 | Amino-naphthols and other amino-phenols; their ethers, esters \& salts (not containing more than one oxygen function) thereof nesoi | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% 0 | \% | \% \% | \% | \%\% 0\% | \% | \% |
| ${ }^{2922.31 .00}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% 0 | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% 0 | \% 00 | \%\% 0\% | 0\% 0\% | 0\% 0\% | \% | \%\% |
| 29223.305 |  | Frie |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | \% 0 | \% 0 | \% \% 0 | \%\% 0\% | 0\% 0\% | \% | \% |
| 292.39 .10 | 2'-Aminoacetophenone \& other specified aromatic amino-aldehydes, ketones and -quinones, other than those with more than one oxygen function | ${ }^{5.80 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \%\% | \% | 0\% | ${ }^{0 \%}$ | \% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% ${ }^{0 \%}$ | \% | \% |
|  | 2-Aminamhragione | $\frac{6.50 \%}{\text { Fire }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | O\% | $\frac{0 \%}{0 \%}$ | O\% | \% $\frac{0 \%}{0 \%}$ | \% 0 | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | - | \%\% | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% |
| 2922.39 .25 | Aromatic amino-aldehydes, -ketones and -quinones, other than those with more than one oxygen function; salts; desc in additional US note 3 $\sec$ VI | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0\% | \%\% 0 | 0\% | \% | \% |
| ${ }^{2922.3945}$ |  | 6.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | 0\% | \% 0 | \%\% 0\% | 0 | \% \% 0 | 0\% 0\% | 0\% | 0\% |
| 292.39 .50 | Nonaromatic amino-aldehydes, -ketones and -quinones, other than those with more than one kind of oxygen function, salts thereof; nesoi | 6.5\%\% |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% \% 0\% | \% | 0\% 0\% | \% | \% |
| $\frac{2924.00}{2029}$ | Lsyine and itsesers and salls therof | $\frac{3.70 \%}{6.50 \%}$ |  | $\frac{\mathrm{EIF}}{\mathrm{EF}^{\text {B3 }}}$ |  | $\frac{0 \%}{4.3 \%}$ | $\frac{0 \%}{2.1 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{6 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| $\frac{2322.4 .10}{292.4210}$ | Monosodium gluamate | ${ }^{6.500 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }^{\text {4.3\% }} 0$ | ${ }^{\frac{2.19}{0} \%}$ | 0\% | ${ }^{\text {O\% }}$ | \%\% | \%\% | - ${ }^{0 \%}$ | 0\% | 0\% | \%\% | 0\% | \%\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% $0 \%$ | 0\% | $0 \%$ | 0\% | 0\% |
| 2922.4 .50 | Ciluamic acid and is sals, other than monosodium pluamale | 3.70\% |  | EIF |  | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | \% $\%$ | $0 \%$ | $0 \%$ | $0 \%$ | \% | 0\% |
| 2922.43 .10 | ${ }^{\text {Antranilic acid and it salts, described in additional US note } 3 \text { Io }}$ | ${ }^{6.50 \%}$ |  | EIF |  | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | \% |
| $\frac{2324.4 .50}{202400}$ | Antranilic acid anditis sals, nesoi | $\underbrace{\substack{\text { Eree }}}_{\text {C.50\% }}$ |  |  |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {o }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{2022} 2.4 .4 .005$ | (R)-alpha-Aminobenzeneacetic acid; and 2-amino-3-chlorobenzoic acid, methyl ester | $\stackrel{\text { Free }}{\text { Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \%\% | 0\% | \%\% | ${ }_{0}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \%\% | 0\% | \% | ${ }^{0 \%} 0$ | \%\% | 0\% 0 O\% | \% | 0\% $0 \%$ | \% | 0\% |
| 292.49 .10 | m-Aminobenzoic acid, technical; and other specified aromatic amino- acids and their esters, except those with more than one oxygen function | 5.80\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | \% | \% | \% | \% | 0\% |
| 292.49 .26 | Aromatic amino-acids drugs and their esters, not containing more than one kind of oxygen function, nesoi | 6.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \%\% | \% | \% | \% | 0\% | \% 0 | \%\% 0 | \% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 292.49 .30 | Aromatic amino-acids and their esters, excluding those with more than one oxygen function; salts; described in additional U.S. note 3 to sect <br> VI | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% \% | ${ }^{0}$ | 0 | \% \% \% | \% | \% | \% |
| $22^{222,493}$ | Aromatic amino-acids and their esters, not contng more than 1 kind of oxygen function (excluding goods in additional U.S. note 3 to sec VI), nesoi | 6.5\%\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% | 0 | \% \% \% | \% | 0\% | \% |


| Tarift Line | Descripion | Base rate | (*) | (tagis | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year ${ }^{\text {8 }}$ | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year |  | ${ }^{\text {Year }}$ 23 |  | ${ }_{\text {Y }}^{\substack{\text { Year } \\ 25}}$ |  |  | ${ }_{\text {Year }}$ | Year <br> 29 | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $22^{222.4940}$ |  | 4.20\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% 0 | \% | \% 0 | \% | 0 | \% | ${ }^{0 \%}$ | \% | yoars |
| ${ }^{2922.4 .960}$ |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \% ${ }^{0}$ | \% 0 | 0\% | \% \% 0 | 0\% 0 | \%\% 0\% | \%\% 0\% | 0\% 0 | \% | \% |
| 2922.4 .8 .80 |  | ${ }^{3.70 \%}$ |  | EIF |  | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \%\% 0\% | \% | \% 0 | \% 0 | \% \% \% | \% \% 0 | 0\% 0\% | \% | \% |
| 2922.50 .07 | 3,4-Diaminophenetole dihydrogen sulfate; 2-nitro-5-[(2,3- dihydroxy)propoxy]-N-methylaniline; and other specified aromatic chemicals | fre |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \%\% | \% | \% | \% | \% ${ }^{0}$ | \% | \% | \% | \%\% | \%\% | \% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \% | 0\% | 0\% | \% | 0\% | \%\% 0 | 0\% | 08 | \% | 0 | \% | 0\% ${ }^{0 \%}$ | 0\% | \%\% |
| 2922.50 .10 |  | ${ }^{5.00 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% ${ }^{0}$ | \%\% 0 | 0\% | \% | 0\% ${ }^{0}$ | 0\% 0\% | \%\% 0 | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | 0\% |
| \| 2 202.50.11 |  | $\frac{6.50 \%}{\text { Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | ${ }^{0 \%}$ |  | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | 0\% 0\% | 0\% 0\% | \% | ${ }_{0 \%}^{0 \%}$ | \% |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{2922.50 .14}$ |  | 6.50\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \%\% 0\% | 0\% | 08 | 0\% | \% \% 0\% | \%\% 0\% | 0\% 0 | 0\% | \% |
| 292.50 .17 |  | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0\% | \% | \% | 0\% 0 | \%\% 0\% | \%\% 0\% | 0\% | \% | \% |
| ${ }^{2922.50 .19}$ |  | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% 0\% | \% | \% \% 0 | 0\% 0 | 0\% 0\% | \% \% \% | 0\% 0 | 0\% | \% |
| $2{ }^{292,50.5025}$ | Aromaicic duys of aminocompound with oxyen function, nesoi | ${ }^{6.50 \%}$ |  | ${ }^{\text {EII }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \%\% 0\% | 0\% | \% 0 | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | \% |
| 2922.50 .35 | Aromatic amino-alcohol-phenols, amino-acid-phenols and other amino- compounds with oxygen function described in additional US note 3 to section VI | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% 0\% | \%\% | $\%$ | 0\% 0\% | 0\% | 0\% | 0\% |
| $22^{292.50 .40}$ |  | 6.5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | \% | \% | 0\% 0 | \% \% \% | \%\% 0\% | \%\% 0 | 0\% | 0\% |
| ${ }^{2922.50 .50}$ |  | ${ }^{6.50 \%}$ |  | EIF |  | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% ${ }^{0}$ | \% 0 | \% | \% 0 | 0\% 0 | \% \% \% | \% $0 \%$ | 0\% 0 | 0\% | \% |
| 2923.10.00 | Choline and its saltsPurified egg phospholipids, pharmaceutical grade meeting requirements <br> of the U.S. FDA for use in intravenous fat emulsion | $\underset{\substack{3.70 \% \\ \text { Free }}}{\text { cemer }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \%\% | \%\% | \%\% | \% ${ }_{\text {0\% }}^{0 \%}$ | \% 0 \% | \% ${ }_{\text {0\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | 0\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \% | 0\% | - ${ }_{\text {O\% }}^{0 \%}$ | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> 0  | \% ${ }_{\text {O\% }}^{0}$ |  | - ${ }_{\text {O\% }}^{0 \%}$ | \% 0 \% | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ | ${ }^{0 \%}$ | 0\% | \% $0 \%$ |
| ${ }^{\frac{2923,2020}{2039.000}}$ |  | $\frac{5 \%}{6.20 \%}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | ${ }^{\frac{0 \%}{0 \%}}$ | \%\% | ${ }^{\frac{0 \%}{0 \%}}$ | \% $0 \%$ | O\% | -0\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | O\% | O\% | \%\% | \% ${ }^{0 \%}$ | \%\% | \%\% | O\% | \%\% | $\frac{0 \%}{0 \%}$ | O\% | -0\% |  | ${ }_{\text {O\% }}^{\text {O\% }}$ |  | $\frac{0 \%}{0 \%}$ | O\% | ${ }_{0}^{00}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 2924.1 .00 | Meroromatee (IN) | ${ }^{\text {Free }}$ |  | ${ }_{\text {EIF }}$ |  | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0}$ | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% |  | $0 \%$ | \% |  |  |
| 2292.1.200 | Fluoroceeamide (ISO), monocroophos (ISO) and phosphamidon (ISO) | ${ }^{3.0 \%}$ |  | ${ }^{\mathrm{EIFF}}$ |  | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | \% | \% \% | \% | ${ }^{0 \%}$ | \% 0 | \% 0 | \% | 0\% | \%\% | \%\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% 00 | \% 0 | 0\% 0 O\% | 0\% 0 | \% | \% | 0\% |
| $\frac{292.19 .11}{20.10}$ |  | ${ }^{\frac{3,70 \%}{6.50 \%}}$ |  | $\underset{\substack{\text { EIF } \\ \text { ElF }}}{\text { Efe }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ |  | \% $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | O\% | \% ${ }_{\text {\%\% }}^{0}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | ${ }^{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{2924.9 .980}$ |  | ${ }^{6.500 \%} 6$ |  | $\underset{\text { Elif }}{\text { Elif }}$ |  | - | - | - | - | - | - | - ${ }_{\text {O\% }}^{0 \%}$ | - | - | - ${ }_{\text {O\% }}^{0 \%}$ | - | $\xrightarrow{\frac{0 \%}{0 \%}}$ | - ${ }_{\text {O\% }}^{0 \%}$ |  | ${ }_{\text {or }}^{\substack{0 \% \\ 0 \%}}$ | ${ }_{\text {or }}^{0 \%}$ | - | ${ }_{\text {O }}^{0 \%}$ | - | - | ${ }_{\text {O\% }}^{0}$ | ${ }^{0 \%}$ | $\xrightarrow{0 \%}$ | \% | - | $\frac{0 \%}{0 \%}$ | O\% | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - |
| $22^{224.2 .1 .08}$ |  | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 0\% | \% | 0\% 0 \% | \% | 0 | \% \% \% | \% | \% | \% |
| $\frac{2924.21 .12}{2024.1 .16}$ |  | ¢Free <br> $6.50 \%$ |  |  |  | \% | $\frac{0 \%}{0 \%}$ | 管 |  |  |  | - | \% |  | - | \% | $\frac{0 \%}{0 \%}$ | \% | \% | $\frac{0 \%}{0 \%}$ | \% | \% | $\frac{0 \%}{0 \%}$ | - | O\% | ${ }^{\text {O\% }}$ | \%\% $0 \%$ | 管 | \% $0 \%$ | \% | $\frac{0 \%}{0 \%}$ | O\% | \% |  | \% |
| ${ }^{2024.2 .1 .6}$ |  | -6.50\% |  | Etif |  | - | O\% | - | - | - | - | - | - | - | - 0 | - | - | - | ${ }_{\text {¢ }}^{0}$ | ${ }_{\text {O\% }}^{0}$ | - | - | - | - | O\% | ${ }^{0 \%}$ | ${ }^{0 \%} 008$ | $\stackrel{\text { O\% }}{0}$ | O\% 00 | O\% | ${ }^{0} 8$ | O\% 0 | O\% |  | - ${ }_{0}^{0 \%}$ |
| 2924.212 .20 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% 0\% | \% | 0\% 0 | \% | \% \% \% | $\begin{array}{\|l\|l} \hline 0 \% & 0 \% \\ \hline \end{array}$ | \% |  | \% |
|  |  | 6.6.0\% 6. |  | $\underset{\text { Elif }}{\substack{\text { EIF } \\ \text { EIF }}}$ |  |  | \% $0 \%$ | \% $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | \% 0 \% |  | O\% | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | O\% | \% | \%\% | \% $0 \%$ | \% $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% | \% | \% 0 | \% | O\% | O\% <br> $0 \%$ | O\% $0 \%$ | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | \% 0 O\% | O\% | $\frac{0 \%}{0 \%}$ |  | \%O\% <br> $0 \%$ <br> $0 \%$ |
| 2924.3.10 | ${ }^{2}$-Aceamidiobernoic acid | 6.50\% |  | EIF |  | 0\% | 0\% |  | 0\% | 0\% | O\% | \%\% |  | 0\% | O\% | 0\% | 0\% | 0\% |  | 0\% | 0\% |  |  |  | 0\% | , | 0\% 00 | O\% | 0\% $0 \%$ | \% | 02 | 0\% 0 | 0\% |  |  |
| 2924.3.70 | 2-Acetamidobenzoic acid salts described in additional U.S. note 3 to section VI | ${ }^{6.50 \%}$ |  | ${ }^{\text {ElF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \%\% 0\% | \% | 0\% 0 | \% | \%\% 0\% | 0\% 0\% | \% | 0\% | \% |
| ${ }^{\frac{29242,275}{2024,400}}$ | 2.Aceiamidobenocicicid sals, nesoi | ${ }_{\text {c. }}^{6.50 \%}$ |  | $\underset{\substack{\text { EIF }}}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | O\% | \% | O\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{20}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% |
| 2292,29.01 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% \% 0 | \% | 0\% $0 \%$ | \% | \% \% \% | 0\% 0\% | \% | \% | \% |
| $\frac{2924.20,3}{2929.2 .05}$ |  | ${ }_{\text {Free }}^{\text {F.30\% }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{\text {0\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | ${ }^{0 \% 6}$ |  | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2924.29,10 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | , MY | ${ }^{5.2 \%}$ | ${ }^{3.9 \%}$ | 2.6\% | ${ }^{1.3 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% 0 | \% | \% \% \% | \%\% 0\% | \% | 0\% | 0\% |
| 2924.29,10 | Acetanilide; N -acetylsulfanilyl chloride; aspartame; and 2-methoxy-5- | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|l} \hline \mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP}, \\ \mathrm{MX}, \mathrm{PE}, \mathrm{SG} \\ \hline \end{array}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% ${ }^{0}$ | ${ }^{0 \%} 00$ | 0\% | \% 00 | ${ }^{0 \%}$ | 0\% 0 \% | \% \% 0 | ${ }^{0 \%}$ | \% | 0\% |
| 2924.29.20 | 2-Acetamido-3-chloroanthraquinone; o-acetoacetaidide; o- acetoacetotoluidide; 2,4-acetoacetoxylidide; and 1-amino-5- | ${ }^{6.50 \%}$ |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | \% | \%\% \% | 0\% \% | \% | 0\% | 0\% |
| $22^{29,2,9,23}$ | 4-Aminoacetanilide; 2-2-oxamidobis[ethyl-3-(3,5-di-tert-butyl-4- hydroxyphenyl)propionate]; and other specified cyclic amide chemicals | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | \% | 0\% 0\% | 0\% | \%\% | 0\% 0 | 0\% | \% | \% |
|  | 3-Aminomethoxybenzanilide <br> $\mathrm{N}-[[(4-C h l o r o p h e n y l) a m i n o] c a r b o n y l] d i f l u o r o b e n z a m i d e ; ~ a n d ~ 3,5-~$ <br> dichloro- N -(1,1-dimethyl-2-propynyl)benzamide (pronamide) | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% \% }}^{0 \%}$ | ${ }_{\text {\% \% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | -0\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $0 \%$  <br> $0 \%$ $0 \%$ <br> $0 \%$  | - ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {a }}^{0 \%}$ | \%\% |
| $22^{292,2,31}$ | 4-Acetamido-2-aminophenol; p -acetaminobenzaldehyde; acetoacetbenzylamide; p-acetoacetophenetidide; N -acetyl-2,6-xylidine; \& other specified | ${ }^{5.80 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0\% | \% | 0\% 0\% | \% | \% \% \% | \%\% 0\% | \% | 0\% | \% |
| $22^{224.293}$ | 3-Hydroxy-2-naphthanilide; 3-hydroxy-2-naphtho-o-toluidide; 3- hydroxy-2-naphtho-o-anisidine; 3-hydroxy-2-naphtho-o-phenetidide; \& other | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% 0 | \% | 0\% 0\% | \% | \% \% 0\% | \%\% 0\% | \% | \% | \% |
| ${ }^{2929292936}$ |  | ${ }^{\frac{6.50 \%}{6.50 \%}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0 \%}^{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}} 00 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
|  | Oiter cyic emides seda ds pesicides | $\frac{6.50 \%}{6.50 \%}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| $2{ }^{2924.29 .57}$ | Dielilvamioneceoxvvilidide Lidiocaine) | ${ }_{\text {Fire }}$ |  | ${ }_{\text {EIF }}$ |  | O\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | - 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \% 00$ | 0\% | 0\% 0 | 0\% | 0\% $0 \%$ | 0\% 0 \% | 0\% 0 | 0\% | 0\% |


| Tarift | Descripion | Base rate | (*) | Staging | Remarks | Year 1 | Year 2 | Year 3 | Year | Year | Year 6 | Year 7 | Year 8 | Year9 | Year | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year20 <br> 0 | Year | Year |  | Year 24 | ${ }_{\text {Year }}$ | ${ }^{\text {Year }}$ 26 | Year | ${ }^{\text {Year }}$ 28 | ${ }_{\text {Y }}^{\substack{\text { Year } \\ 29}}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\frac{6.50 \%}{6.50 \%}$ |  | $\underbrace{\text { EIF }}_{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | O\% | -0\% | -0\% | -0\% | -0\% | \% ${ }^{0 \%}$ | -0\% | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  |
| ${ }^{20292,29,71}$ |  | 50\% |  | ${ }^{\text {b5 }}$ | BR, MY, NZ | ${ }_{5.2 \%}$ | ${ }^{3.9 \%}$ | ${ }^{2.6 \%}$ | ${ }^{\text {1.3\% }}$ | ${ }^{0 \%}$ | 0\% | \% | \% 0 | ${ }^{0 \%}$ | \%\% | 0\% | \%\% | 0\% | 0\% | \% 0 | \%\% | \% | \% 0 | \% | \%\% | 0\% | 0\% | \% \% 0 | \% | 0\% | 0\% 0\% | \% 0 | \% | \% | 0\% |
| 24,29,71 |  | ${ }^{6.50 \%}$ |  | EIF |  | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% | 0\% | \%\% 0 | \% | \%\% | 0\% | \% |
| $2{ }^{2924,2976}$ |  | 6.50\% |  | EIF |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | ${ }^{0}$ | 0\% | 0 | $0 \%$ | \% | \% | 0\% |
| 2292,2, 8, $0_{0}$ | 22-Dimenthlycrlopropylaraboxmide |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2924 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | R, MY, NZ | ${ }^{5.2 \%}$ | ${ }^{3.9 \%}$ | ${ }^{2.6 \%}$ | ${ }^{1.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | ${ }^{\text {\% }}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% \% | \% | 0\% | 0\% 0 | \% | 0\% | 0\% | \% |
| 2294.29 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|c} \mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{PP}, \\ \mathrm{MX}, \mathrm{FE}, \mathrm{SG} \end{array}$ | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% \% ${ }^{\circ}$ | 0\% | 0\% | 0\% 0 | \% 0 | 0\% | 0\% | \% |
| 2925.1.000 | Sacharin and it sals | 6.50\% |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | $\frac{0 \%}{00}$ | $\frac{0 \%}{0}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{00}$ | O\% | $\frac{0 \%}{0}$ | $\frac{0 \%}{0 \%}$ | O\% | O\% | $\frac{0 \%}{00}$ | $\frac{0 \%}{00}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | O\% | $0 \%$ | $0 \%$ | $\frac{0 \%}{0 \%}$ | \% |
| ${ }^{29255.1200}$ | Ciluereminde (iN) |  |  | ${ }_{\text {EIF }}^{\text {EiF }}$ |  | - | $\stackrel{\text { O\% }}{0 \%}$ | - | - | - | $\stackrel{\text { O\% }}{\text { O\% }}$ | $\frac{0 \%}{0 \%}$ | - | -0\% | $\frac{\text { O\% }}{0 \%}$ | - | - | ${ }_{\text {\% }}^{0 \%}$ | - | - | 0\% | - | - | ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {or }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | - | ${ }^{0 \%} 0$ | - | \% | $\frac{0 \%}{0 \%}$ | \% | 0\% | \% | 0\% |
| $2{ }^{2925.19,30}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% ${ }^{\text {\% }}$ |  |  | \% |  |  | \% | \% 0 | \% | \% | \% | \% |  |  | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% |
| 2925.1942 | Oiner aromicic inides and dherif deivivives sals stereff nesoi | 6.50\% |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | O\% | $0 \%$ | \% 0 | \% 0 | 0\% | \%\% | 0\% | \%\% | ${ }^{0 \%}$ |
| 2295.1970 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | \% | \% | \% | 0\% | 0\% | \% |  |
| $\frac{2925.19 .91}{202500}$ | Oiter non-atomatic inides and dieir derivatives | ${ }^{\frac{3}{6} .70 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0}{06}}$ |
| $\frac{2325.1 .00}{2025290}$ |  | ${ }^{6.50 \%} 6$ |  | ${ }_{\substack{\text { EIF } \\ \text { EIF }}}$ |  | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - 0 \% | $\frac{0 \%}{0 \%}$ | \% 0 \% | \%\% | O\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | O\% | ${ }_{\text {O\% }}^{0 \%}$ | \%\%\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O }}^{0 \%}$ | \%\% | ${ }^{\text {O\% }}$ | \% | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \% 6}$ | - | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | -0\% |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2295.29 .18 | $\mathrm{N}, \mathrm{N}$-diphenylguanidine; 3-dimethylaminomethyleneiminophenol hydrochloride; 1,3-di-o-tolyguandidine; and one other specified chemical | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% |
| 2925.9200 | Armamic diug of imines and their deivaites nesoi | $\frac{6.50 \%}{6.50 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | O\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ |
| 2292.2.9,60 | Aromatic imines and their derivatives; salts thereof (excluding drugs) nesoi |  |  |  |  |  |  |  |  |  |  |  | \% | \% | \% | \% |  | \% |  | \% | 0\% | \% | \% | \% | \%\% | \% |  | \% |  | \% | \% |  | \% | \% |  |
| $\frac{295.2970}{2025990}$ | Teramethyluanidine | $\underbrace{\text { ent }}_{\substack{\text { Fripe } \\ 3.70 \%}}$ |  | ${ }_{\text {ckif }}^{\text {EIF }}$ |  | O\% | \% | - | $\frac{0 \%}{0 \%}$ | - | - | $\frac{0 \%}{0 \%}$ | - | \% | - | \% | \% | \% | \% | \% | - | ${ }_{\text {O\% }}^{0 \%}$ | \% | - | ${ }_{\text {O\% }}^{0 \%}$ | \%\% | ${ }^{\text {O\% }}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\stackrel{\text { O\% }}{\substack{\text { O\% }}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ |  |
| 2926.10 .00 | Acylonirite | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | B, M | 5.2\% | 3.9\% | 2.6\% | ${ }^{1.3 \%}$ | \% | \% 0 | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |
| 2296.10 .00 | Acylonitile | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% | 0\% | 0\% |
| $\frac{2926.0 .00}{202000}$ | 1-Cranopanaidine (icrandiamide) |  |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0}{0}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  | ${ }_{\text {ckem }}^{\text {F.5e\% }}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | ${ }_{0}^{0 \%}$ | - | ${ }_{0}^{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ | -0\% | - | - | ${ }_{0}^{0 \%}$ | 0\% | ${ }_{\text {O\% }}^{0}$ | O\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | - | - | 0\% 0 | - ${ }_{0}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0}$ | - | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | \% 0 O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\substack{0 \% \\ 0 \%}}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\% }}^{00 \%}$ | ${ }_{0}^{0 \%}$ |
| 2926.0.01 |  | ${ }_{\text {Fire }}^{\text {F.5e\% }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | -0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | O\% | ${ }^{\frac{0 \%}{0 \%}}$ | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | -\% | ${ }^{0 \%}$ | O\% | $\stackrel{06}{0.6}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2926.008 | Berconiticie | 6.50\% |  | ${ }_{\text {EIF }}^{\text {Efi }}$ |  | $\frac{0 \%}{0}$ | O\% | ${ }^{0 \%}$ | $\frac{0 \%}{0}$ | 0\% | 0\% | O\% | ${ }^{0 \%}$ | O\% | O\% | O\% | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | O\% | 0 | $0_{0}^{0 \%}$ | 0 | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ |
| ${ }^{292650.11}$ |  |  |  | ${ }_{\text {cte }}^{\text {EIF }}$ |  | O\% | - | $\frac{0 \%}{0 \%}$ | - | - | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - | - | -0\% | - | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | \%\% | ${ }_{\text {\% }}^{0}$ | -10\% | $\frac{0 \%}{0 \%}$ | $\frac{00}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% 0 | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ |  |
|  | Chloroberonoititie and verapamil hydrochloride |  |  | ${ }_{\text {EIF }}$ |  | \% | \%\% | \% | \% 0 | \% |  | 0\% | 0\% |  |  | 0\% |  |  |  |  |  |  | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |
| 2326.90 .16 | Specificaly named derivaive of dimentylycycopopane | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% 0 | \% | 0\% | 0\% 0 | 0\% 0 | 0\% | 0\% | 0\% |
| $\frac{2926.9 .17}{29250.19}$ | -C.Chaorberononitil | $\frac{6.50 \%}{\substack{\text { Free }}}$ |  | ${ }_{\text {cke }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - | - ${ }_{\text {O\% }}^{0 \%}$ | - | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - | ${ }_{\text {O\% }}^{\text {O\% }}$ | - | - | \% | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | O\% | - ${ }_{\text {O\% }}^{0 \%}$ | - | O\% ${ }^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  |
| 2926.90.21 |  | 6.50\% |  | EIF |  | 0\% | O\% | \% 0 | O\% | -0\% | 0\% | \%\% | O\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | O\% | O\% | O\% | 0\% | O\% | \% | $0 \%$ | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | $0 \%$ | \% | ${ }^{0 \%}$ | $0 \%$ |
| 2926.9023 | 3,5.Dibiromo-4hydtox (temononirile (Bromoxnil) | 6.50\% |  | ${ }_{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \%\% | \%\% | \% | \% | \%\% | \%\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 |  | 0\% | 0\% 0 | \% 0 | 0\% |  |  |
| ${ }^{2326.90 .25}$ |  | ${ }^{6.550 \%}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | O\% | - | - ${ }^{0 \%}$ | - $0 \%$ | - $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | - | - | -0\% | - 0 O\% | - | - ${ }_{0}^{0 \%}$ | - | - | - | -0\% | -0\% | - ${ }_{\text {O\% }}^{0 \%}$ | - | - | ${ }^{0 \%}$ | -0\% | - | - ${ }_{0}^{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | - |
| 2296.90.43 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | 0\% | \% |  |  | 0\% | 0\% | \% | 0\% |  |  | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% |  | \% | \% | \%\% |
| 2926.90 .4 | Areme | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% | 0\% | 0\% 0 | \% | 0\% | 0\% | \% |
| $\frac{2926.9 .50}{202000}$ | Nonatomatic inile fiflicion compound. nesil | $\underset{\substack{\text { Firee } \\ \text { Free }}}{\text { Fer }}$ |  | ${ }_{\text {EIF }}^{\text {EiF }}$ |  | ${ }_{\text {O\% }}^{0}$ | $\frac{0 \%}{006}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {0\% }}^{0 \%}$ | - | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0}{0}}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {o\% }}^{0}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {0\% }}$ | ${ }^{\frac{0 \%}{0 \% 6}}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% |  |
| 2927.00 .06 | der | ${ }^{5.80 \%}$ |  | ${ }_{\text {EIF }}$ |  | \% 0 | \%\% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \%\% | ${ }^{0 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% 0 | 0\% | $0 \%$ | ${ }^{0 \%}$ | $0 \%$ | $0 \%$ | \% | 0\% |
| 292700.15 |  | ${ }_{\text {3,70\% }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | ${ }_{0}^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | \% 0 | \% | \%\% | \% ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {0\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\circ}$ | \% 0 | \% | ${ }^{\circ}$ | \% | ${ }^{\circ}$ | ${ }^{0 \%}$ |
| 2927.00.18 |  | Free |  |  |  | \% | \% | \%\% | \% |  |  | \% |  |  | \% | \% | \% |  |  |  |  | \% | \%\% | \% | \%\% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% |  |
| 5.00.25 | Diazo, azo- razaxy-compounds sued as phoogapapic chemicals | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \% | 0\% | \% | \%\% | 0\% | \% | \%\% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% 0 | \% | \% | 0\% | \%\% |
| 2927.0.0.30 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \%\% | \% \% | \%\% | 0\% | \% 0 | \% | $0 \%$ | 0\% | 0\% |
| 2927.0040 | Dinder | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% | 0\% | 0\% 0 | \% | 0\% | \% | 0\% |
| $\frac{2977.0 .50}{202000}$ | Oother diazo, azo-or raoyy-compounds, nesi | , $6.50 \%$ |  | ${ }_{\text {EIF }}^{\text {EiF }}$ |  | ${ }_{\text {O\% }}^{0}$ | $\frac{0 \%}{00 \%}$ |  | - | - |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o }}^{0}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {o\% }}^{0}$ | ${ }^{\frac{0 \%}{0 \%}}$ | - | ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {o\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}$ | $\frac{0 \%}{0 \%}$ | O\% |  |
| $\frac{2928.0 .15}{29290025}$ |  | ${ }_{\text {Free }}^{\text {F.5e\% }}$ |  | ${ }_{\text {EIF }}^{\text {E5 }}$ |  | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | - | O\% | - ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | -0\% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
|  | Aromaic organic derivaiuve of hydraine orof fydroxylamine |  |  |  | R, MY, NZ, VN |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2928.0 .25 | maic orgaicic derivicies of hydraine o of fydroxylamine | 50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% 0 | \% | \% | ${ }^{0 \%} 0$ | \% | 0\% | 0\% | 0\% |
| 2298.01 |  | ${ }^{3.70 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% | \% 0 | \% | \% | \% | ${ }^{0 \%}$ |
| 2928.00.50 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | BR, MY, NZ, , VN | ${ }^{5.2 \%}$ | ${ }^{3.9 \%}$ | 2.6\% | ${ }^{1.3 \%}$ | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | 0\% | 0\% | \% $\%$ | \% | 0\% | 0\% | \%\% |
| 2928.0 .50 |  | ${ }^{6.50 \%}$ |  | EIF | ${ }^{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP},}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% | 0\% | 0\% 0 | \% | 0\% | \% | 0\% |
| 2929 | Toivenedisiscyanates (ummixed) | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {Br, MY, NZ, VN }}$ | ${ }^{\text {5.2\% }}$ | ${ }^{3.9 \%}$ | 2.6\% | ${ }^{1.3 \%}$ | 0\% | 0\% | \% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \% | ${ }^{0} \%$ | \% | \% |
| ${ }^{22929.10 .10}$ | Toluenedisisocyanates (ummixeed) | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% | \% ${ }^{\circ}$ | \% | \% | \% 0 | \% | \% | 0\% | \% |


| Tarift Line | Descripition | Base rate | （） |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year | ${ }^{\text {Year }}$ 23 | Year | Year <br> 25 | ${ }^{\text {Year }}$ 26 | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{\text {Y }}^{\substack{\text { Year } \\ 29}}$ | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { Year } 30 \\ \text { and } \\ \text { subseuent } \\ \text { years } \end{array} \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Mixtures of 2，4－and 2，6－toluenediisocyanates <br> Bitolylene diisocyanate（TODI）；o－Isocyanic acid，o－tolyl ester；and Xylene diisocyanate | ¢ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | \％\％ | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | 0\％ 0 | $\frac{0 \%}{0 \% 6}$ | \％ | 0\％ | \％ | 浐 |
| 2292.10 .27 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ 0 | \％ | \％ 0 | 0\％ | 0\％ | \％ |
|  |  | ${ }_{\text {c }}^{6.50 \%}$ |  | $\mathrm{E}_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | O\％ | \％\％ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％\％ | O\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | \％\％ | ${ }_{\text {O\％}}^{0}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ |
| 229.10 .55 | Socyanates of products desesibed din additional U．S．note 30 so sect VI | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ |
| 2099．10．80 | Other isocyanates，nesoi 2，2－Bis（4－cyanatophenyl）－1，1，1，3，3，3，－hexafluoropropane；2，2－bis（4－ cyanatophenyl）propane；1，1－ethylidenebis（phenyl－4－cyanate）；and 2 <br> cyana | $\underset{\substack{\text { 6．5\％e } \\ \text { Free }}}{\text { a }}$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | \％\％ | 0\％ | \％ | \％ $0 \%$ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | － | －${ }_{\text {\％\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －0\％ |  | － | －0\％ | － | － | \％ |
| ${ }^{229.90 .15}$ |  | 6．50\％ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ 0 | \％ 0 | 0\％ 0 | 0\％ | \％ | \％\％ |
| 229290.20 |  | $6.50 \%$ |  | ${ }_{\text {EIF }}$ |  | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | $0 \%$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 22929．9．50 |  |  |  | ${ }^{\text {EIF }}$ |  | \％\％ | 0\％ | \％ | 0\％ | ${ }^{0 \%}$ |  |  |  | 0\％ | \％ | \％ | 0\％ | \％ |  | \％ | 0\％ | ${ }^{0 \%}$ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ 0 | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ |
|  | Aromatic esticides of thiocatamales and didiocaratameses | ${ }_{\text {c }}^{6.50 \% \%}$ |  | ${ }_{\substack{\text { EIF } \\ \text { EIF }}}$ |  | \％\％ | \％\％ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％\％ | \％ | \％${ }_{\text {O }}^{0}$ | \％ | ${ }_{\text {com }}^{0 \%}$ | \％\％ | \％${ }_{\text {o }}^{0}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | － | － | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> 0  | － | － | － | － | － |
|  | excluding epesicicies |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $\underset{\substack{\text { F．ree } \\ 3.70 \%}}{\text { ent }}$ |  | $\underbrace{\substack{\text { EIF }}}_{\text {EIF }}$ |  | \％$\frac{0 \%}{0 \%}$ | \％$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | 管 | \％\％ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | \％$\frac{0 \%}{0 \%}$ | \％ | \％${ }_{\text {O\％}}^{0 \%}$ | \％ $0 \%$ | $\frac{0 \%}{0 \%}$ | － | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | － | ${ }^{0 \%}$ | － | － | －${ }_{\text {O\％}}^{0 \%}$ | － | \％ $0 \%$ |
| 230．3030 |  | ${ }_{\text {Free }}$ Five |  | ${ }_{\text {EIF }}$ |  | 0\％ | O\％ | 0\％ | 0\％ | 0\％ | －0\％ | 0\％ | \％ 0 | 0\％ | O\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | \％\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | $0 \%$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ |  |
| 2330.30 .60 |  | 3．70\％ |  | ${ }^{\text {EIF }}$ |  | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ 0 | \％ | \％ | \％ | 0\％ | \％\％ |
| $\xrightarrow{2330.40 .00}$ | Nemioione | $\underset{\substack{\text { Free } \\ 6.50 \%}}{ }$ |  | ${ }_{\text {EFF }}^{\text {EF }}$ |  | ${ }_{\text {\％}}^{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ |  | $\frac{0 \%}{\text { O／3\％}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\circ}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ |
|  | Capaiol（ISO）and methamiopplos（ISO） |  |  |  | ${ }_{\text {Br，MY，NZ ，VN }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\％ |  | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ |  |
| 2330.50 .00 | Capatal（ISO）and methanidophos（ISO） | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ | $\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP}$, | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | \％\％ | \％ | \％\％ |
| 2393.90 .10 | Aromaic essicicies of organossulfir compounds nesoi | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | BR，MY，NZ，，VN | ${ }^{5.2 \%}$ | ${ }^{3.9 \%}$ | 2．6\％ | ${ }^{1.3 \%}$ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ 0 | \％ 0 | 0\％ | 0\％ | \％ |
|  | Aromatic pesicides of of erabosuluf compouls，nesil | $\frac{6.50 \%}{6.50 \%}$ |  | ${ }_{\text {E }}^{\text {EIF }}$ |  | $\frac{5.4 \%}{0 \%}$ | $\frac{4.36}{0 \%}$ | $\frac{3.206}{0.08}$ | $\frac{2.19}{0 \%}$ | $\frac{10 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | \％${ }_{\text {O\％}}^{0}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\％ 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 2330.00 .24 | N－Cyclolexylthiophtaliminde | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ |  | 5．2\％ | 3．9\％ | 2．6\％ | ${ }^{1.3 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 2330.90 .24 | N－Crcolorevilitionhalimime | 6．50\％ |  | ${ }^{\text {B6 }}$ | PE | 5．4\％ | 4，3\％ | 3，2\％ | ${ }^{2.1 \%}$ | ${ }^{1 \%}$ | \％\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | \％ | 0\％ | \％ | $0 \%$ |  | $0 \%$ | 0\％ 0 |  | 0 | \％ | 0\％ |
| 2330.90 .24 | N－Cyclohexylliophthalimide | ${ }^{6.50 \%}$ |  | EIF | ${ }_{\text {MX，SG }}^{\text {AU，CA，JP，}}$ | ${ }^{\text {\％}}$ | 0\％ | 0\％ | ${ }^{0 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％0\％ | \％ | 0\％ | 0\％ | \％ | ${ }^{0 \%}$ |
| 2330.90 .26 | 3－（4－Aminobenzamido）phenyl－beta－hydroxyethylsulfone；2－［（4－ aminophenyl）sulfonyl］ethanol，hydrogen sulfate ester；diphenylthiourea； \＆others | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | 0\％ 0 | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | \％ |
| 233．00．29 | Oiner romaicic organosulfur compound（excluding pesticicies） | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | BR，MY，NZ，，VN | ${ }^{5.2 \%}$ | ${ }^{3.9 \%}$ | 2．6\％ | ${ }^{1.3 \%}$ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ |
|  |  | $\frac{6.50 \%}{6.50 \%}$ |  | ${ }_{\text {EIF }}^{\text {E／}}$ | $\begin{array}{\|l\|} \hline \text { PE } \\ \hline \mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP} \\ \hline \end{array}$ $\mathrm{MX}, \mathrm{SG}$ | $\underset{\substack{5.4 \% \\ 0 \% 6}}{\text { \％}}$ | $\frac{4.3 \%}{0 \%}$ | － | $\frac{2.19}{0 \%}$ | －$\frac{10}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | － $0 \%$ | －${ }^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | \％ |  | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | \％\％ |
|  |  | ${ }^{\frac{3}{3.70 \%}}$ |  | ${ }_{\text {E }}^{\text {E／F }}$ | $\begin{array}{\|l} \hline \text { PE } \\ \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{SG}, \mathrm{VN} \end{array}$ <br> SG，VN | ${ }_{\text {\％}}^{\text {\％\％}}$ | $\frac{2.4 \%}{0 \%}$ | ${ }_{\text {c，}}^{1.8 \%}$ | $\frac{1.2 \%}{10 \%}$ | $\frac{0.0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0}{0} \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ 0 | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%} 000$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 2330.90 .42 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ 0 | \％ 0 | 0\％ | \％ | 0\％ |
| 233．00．43 | Other nonaramaico organosulutru compounds sued as pesicicides | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | BR，MY，NZ，VN | 5．2\％ | 3．9\％ | 2．6\％ | 1．3\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ 0 | 0\％ | \％ | \％ |
| $\frac{2390.9043}{2930.0 .43}$ |  | ${ }_{\text {cki．5\％}}^{6.50 \%}$ |  | ${ }_{\text {EIF }}^{\text {E／F }}$ | ${ }^{\mathrm{PE}}{ }_{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP},}$ MX，SG | $\frac{5.4 \%}{0 \%}$ | $\frac{4.36}{0 \%}$ | $\frac{3.2 \%}{0 .}$ | $\frac{2.16}{0.1}$ | $\frac{10 \%}{0 \%}$ | \％${ }^{\text {\％\％}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％\％ | \％${ }^{\text {O\％}}$ | －0\％ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {\％\％}}^{0 \%}$ |
|  |  | $\frac{\text { Free }}{42006}$ |  | $\frac{\mathrm{EFF}}{\mathrm{EF}}$ |  | ${ }_{\text {\％}}^{0 \%}$ | $\frac{0 \%}{29 \%}$ | $\frac{0 \%}{210}$ | $\frac{0 \%}{10 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {0\％}}$ |
| 230．0．0．49 |  | ${ }^{4.200 \%}$ |  | ${ }_{\text {EIF }}^{\text {Ef }}$ |  | ${ }^{\frac{3.5 \%}{0 \%}}$ | ${ }^{\frac{2.8 \%}{0 \%}}$ | ${ }^{\frac{2.19}{} 0 \%}$ |  | ${ }^{0.7 \%}$ | \％ 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {0\％}}$ | 0\％ | 0\％ | ${ }^{0 \%}$ | － | O\％ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\％ |
| $\xrightarrow{2330.0077}$ | Dibuyliburea | $\underbrace{\substack{\text { Free } \\ 3.70 \%}}_{\text {Free }}$ |  | $\frac{\text { EIF }}{\text { B6 }}$ |  | －$\frac{0 \%}{3 \%}$ | $\frac{0 \%}{2.46}$ | $\frac{0 \%}{1.8 \%}$ | $\frac{0 \%}{1.2 \%}$ | －0\％ 0.6 | － $0 \%$ | － 0 | $\frac{0 \%}{00 \%}$ | －0\％ | $\frac{0 \%}{00 \%}$ | －0\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －0\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \% 6}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 2330.90 .91 | Other nonaramaic organosulufur compounds | ${ }^{3.7 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | $0 \%$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |
|  | $\xrightarrow{\text { Teramethlul lead \＆teraetivl lead }}$ |  |  | $\underbrace{\substack{\text { EIF }}}_{\text {EIF }}$ |  | \％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ $0 \%$ | $\frac{0 \%}{0 \%}$ | － $0 \%$ | 先\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | ${ }^{0 \%}$ | － | － | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{2393120.00}$ |  | $\underbrace{\text { cemer }}_{\substack{3.70 \% \\ \text { Free }}}$ |  | $\underbrace{}_{\substack{\text { EIF } \\ \text { EIF }}}$ |  | \％${ }^{0 \%}$ | － | －0\％ | － | － | －${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | － | － | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | \％\％ | \％ | －${ }^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | \％ 0 | ${ }_{0}^{0 \%}$ | － | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | － | ${ }^{0 \%}$ | ${ }^{0 \% 6}$ | ${ }^{0 \%}$ | \％ | ${ }^{\frac{0 \%}{0 \%}}$ | －${ }_{0}^{0 \%}$ |
| 2331.90 .10 | 4，4＇－Diphenyl－bis－phosphonous acid，di（2＇，2＂，4＇，4＂－di－tert－butyl）phenyl | ${ }^{6.50 \%}$ |  | EIF |  | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ 0 | 0\％ | \％ | \％ | \％ | \％ |
| ${ }^{2331.190 .15}$ |  | ${ }_{\text {cosem }}^{5.50 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － 0 \％ | \％ 0 \％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％${ }^{0 \%}$ | \％${ }_{\text {0\％}}$ | \％\％ | \％ 0 \％ | O\％ | \％ | － 0 | －${ }_{\text {O\％}}^{0 \%}$ | 0\％ |  | － | \％ | 0\％ | －${ }_{\text {\％}}^{0 \%}$ | \％ |
| ${ }^{2331.190 .26}$ |  | 6．50\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | $0 \%$ | 0\％ | 0\％ 0 | \％ 0 | 0\％ 0 | 0\％ | 0\％ | 0\％ |
| ${ }^{2331.00 .30}$ | ATas | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ 0 | \％ 0 | \％ | \％ | 0\％ | \％ |
| 2931.90 .60 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ 0 | 0\％ 0 | \％ | 0\％ | \％ | 0\％ |



| Tarift Line | Descripion | ${ }^{\text {Base rate }}$ | (2) | $\left.\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Catgo } \end{array} \right\rvert\,$ | Remarts | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year | $\left\|\begin{array}{\|c\|} \text { Year } \\ 23 \end{array}\right\|$ | ${ }_{24}{ }^{\text {Year }}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ & & 26 \\ \hline \end{array}$ |  |  |  |  | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2933.29,20 | Aromatic or modified aromatic drugs of heterocyclic compounds with | 6\% |  | ${ }^{\text {B5 }}$ | ${ }^{\mathrm{Br}, \mathrm{MY}, \mathrm{NZ}, \mathrm{VN}}$ | 4.8\% | ${ }^{3.6 \%}$ | ${ }^{2.4 \%}$ | 1.2\% | \%\% | \% | \% | \%\% | 0\% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | 0\% 0\% | \% \% |  | \% \% |  | yor |
| 2933.29,20 | Aromatic or modified aromatic drugs of heterocyclic compounds with nitrogen hetero-atom(s) only cont. an unfused imidazole ring | 6\% |  | EIF | $\begin{aligned} & \mathrm{AUX,CA,CL,JP,} \\ & \mathrm{MX}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 \% | \% 0\% | \% $0 \%$ | \% | \% |
| 2933.2935 | Aromatic or mod. aromatic goods in additional US note 3 to sect VI containing structure | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {BR, MY, NZ, VN }}$ | 5.2\% | ${ }^{3.9 \%}$ | 2.6\% | ${ }^{1.3 \%}$ | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% \% 0\% | \%\% 0 | \% | \%\% |
| 2933.2935 | Aromatic or mod. aromatic goods in additional US note 3 to sect VI containing an unfused imidazole ring (whether or n/hydrogenated) in containing stnucture | $6.50 \%$ |  | EIF | $\underbrace{\substack{\text { AU, CA, CL, JP, } \\ \text { MX, E, SG }}}_{\text {ate }}$ | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% 0\% | \%\% 0\% | \% \% 0\% | \% | \%\% |
| 2933.2943 | Aromatic or mod aromatic goods contng unfused imidazole ring (whether or $\mathrm{n} / \mathrm{h}$ | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {BR, MY, NZ, VN }}$ | 5.2\% | ${ }^{3.9 \%}$ | 2.6\% | ${ }^{1.3 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% \% \% | \% 0 | \% \% |  | \% |
| 2933.2.943 | Aromatic or mod aromatic goods contng unfused imidazole ring (whether or $\mathrm{n} / \mathrm{h}$ | $6.50 \%$ |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | 0\% 0\% | \% \% 0\% | \% \% 0\% | \% | \%\% |
| 2933.2945 | Nonaromatic drugs of heterocyclic compounds with nitrogen heteroatom(s) only, containing an unfused imidazole ring, nesoi | 3.70\% |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \%\% \% | \% \% | \% \% 0 | \% | \% |
| ${ }^{2933,29.60}$ | midazole <br> Other compounds (excluding drugs, aromatic and modified aromatic compounds) con | ${ }_{\text {Friee }}^{\text {6.5\% }}$ |  | ${ }_{\text {EIF }}^{\text {B5 }}$ | BR, MY, NZ, , VN |  | ${ }^{\text {0\% }}$ \% 3.9 | ${ }_{\text {en }}^{0.6}$ | -0\% | \% ${ }_{\text {O }}^{0 \%}$ | \% 0 \% | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | \% 0 \% | \% ${ }_{\text {O\% }}^{0 \%}$ | 0\% | \% ${ }_{\text {\% }}^{0 \%}$ | \% ${ }_{\text {\% }}^{0 \%}$ | \%\% | \% ${ }_{\text {0\% }}^{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \% 0 \% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | - ${ }_{\text {0\% }}^{0 \%}$ | - | 0\% | \% | $0 \%$  <br> $0 \%$  <br> $0 \%$  <br> 0 $0 \%$ | $0 \%$ <br> $0 \%$ <br> $0 \%$ <br> 0 | ${ }_{\substack{\% \\ 0 \%}}$ | \%\% |
| 2933.29 .90 | Other compounds (excluding drugs, aromatic and modified aromatic compounds) containing an unfused imidazole ring (whether or | ${ }^{6.50 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP}, \\ & \mathrm{MX}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \%\% | \% | 0\% | 0 | \% | \% | \%\% |
| 2033.3.00 | Pl_ Pren | ${ }_{\text {Free }}^{\text {F.5e\% }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EFF }}}{ }$ |  | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | O\% | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | - ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{lll}0 \% & 0 \\ 0 \% & 0 \% \\ 0 \% & 0\end{array}$ | O\% |  | ${ }^{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ |
| ${ }^{293332310}$ | ${ }^{\text {Prepenine }}$ Piperidin sals | ${ }_{\text {c }}^{6.500 \%}$ |  | ${ }_{\text {Ele }}^{\text {Elif }}$ |  | - 0 \% | - | - | - 0 | - 0 | - | - | $\stackrel{0 \%}{0 \%}$ | - | - | -0\% | - | \% | \% | - ${ }_{\text {O\% }}^{0 \%}$ | - | - | \%\% | 0\% | \% | \% 0 | \%\% | $\xrightarrow{\text { O\% }}$ | O\% | O\% | O\% | ${ }^{0 \%}$ |  |  |  |
| 2933.33 .00 | Alfentanil (INN), anileridine (INN), bezitramide (INN), bromazepam (INN), difenoxin (INN), and other specified INNs; salts thereof | Free |  | EIF |  | \% 0 | \% ${ }^{0}$ | \% | \% 0 | \%\% | 0\% | \% | \% 0 | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% 0 \% | \%\% 0\% | 0\% 0 \% | \% | 0\% |
| 2933.39 .08 | 1-(3-Sulfapropyl)pryidinium hydroxide; $\mathrm{N}, \mathrm{N}$-bis(2,2,6,6-tetramethyl-4- piperidinyl)-1,6-hexanediamine; and 5 other specified chemicals | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \%\% | \% | \% \% |  | \% |  | \% |
| $\underline{2033.39 .10}$ | Collidines. Lutidine and dicolines |  |  | $\underbrace{\text { EIF }}_{\text {EIF }}$ |  | - $0 \%$ | - 0 | \% 0 | \% | \% | - |  | \% | \% 0 | - 0 |  | 先\% | \% | \% | \% | \% | \% | \% | \% | \%\% | - | O\% | - | 0\% | O\% | O\% | ${ }_{0}^{0 \%}$ | , |  | \% |
| 2333,3920 | p-Chloro-2-benzylpyridine \& other specified heterocyclic compounds, w nitrogen hetero-atom(s) only cont. an unfused pyridine ring | ${ }^{5.80 \%}$ |  | EIF |  | \% 0 | \% | \% | 0\% | \% 0 | \%\% | 0\% | \% | \% | \% | \% | \%\% | \%\% | \%\% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0\% |  | 0\% $0 \%$ |  | 0 |
| 2933.39 .21 |  | 6.50\% |  | ${ }^{\text {B5 }}$ | Br, MY, NZ, VN | 5.2\% | 3.9\% | 2.6\% | ${ }^{1.3}$ | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% \% \% | \% \% 0 | 0\% $0 \%$ | \% | \% |
| 2933.3921 | Fungicides of heterocyclic compounds with nitrogen hetero-atom(s) only, containing an unfused pyridine ring | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% \%\% | \% \% | \% \% \% | \% | \% |
| 293, 3, 9, 23 | -PMapuluat dichoride | 6.50\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {BR, MY, } \mathrm{NZ}, \mathrm{VN}}$ | 5.2\% | ${ }^{3.9 \%}$ | 2.6\% | 1.3\% | \%\% | \%\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% \% 0 | 0\% 0\% | \%\% 0\% | 0\% 0\% | \% | \% |
| $293,39.23$ | --Paraquat dichloride | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ | ${ }_{\text {ate }}^{\text {AU, CA, CL, . J, }}$ | 0\% | \% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | \% | \%\% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 00 | \% \% \% | \% | \%\% |
| 293, 3,9,25 |  | 6.50\% |  | ${ }^{\text {B5 }}$ | ${ }_{\text {BR, MY, NZ, vN }}$ | 5.2\% | 3.9\% | 2.6\% | ${ }^{1.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | ${ }^{\text {\%\% }}$ | \% | \%\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \%\% | \% 0 | 0\% 0\% | \% \% \% | 0\% $0 \%$ | 0\% 0\% | \% | \% |
| 2933.39 .25 | Herbicides nesoi, of heterocyclic compounds with nitrogen hetero- | ${ }^{6.50 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP}, \\ & \mathrm{MX}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% ${ }^{\circ}$ | \% \% 0 | 0\% 0\% | ${ }^{0} \%$ | 0\% 0 0\% | \% | \% |
| 2933.39 .27 |  | 6.50\% |  | ${ }^{\text {B5 }}$ | BR, MY, NZ, , VN | 5.2\% | 3.9\% | 2.6\% | 1.3\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% \% 0\% | \%\% 0\% | 0\% 0\% | \% | 0\% |
| 2933.3927 | Pestiols | 6.50\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% $0 \%$ | 0\% | 0\% $0 \%$ | \%\% | \% 0 | 0\% |
| $293,3.3,31$ | Psychotherapeutic agents of heterocyclic compounds with nitrogen hetero-atom(s) only, containing an unfused pyridine ring, nesoi | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {BR, MY, } \mathrm{NZ}, ~, ~} \mathrm{~N}$ | 5.2\% | 3.9\% | 2.6\% | 1.3\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 00 | 0\% 0\% | \% \% 0\% | \% \% 0\% | \% | \% |
| 2933.39,31 |  | ${ }^{6.50 \%}$ |  | EIF |  | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% 00 | \% \% 0\% | \% \% 0\% | 0\% 0\% | \% | \% |
| 2933.3941 |  | 6.50\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {BR, MY, NZ, VN }}$ | 5.2\% | 3.9\% | 2.6\% | 1.3\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | \% 0 | 0\% 0\% | \% | \%\% |
| 293.3 .9 .41 | $\begin{aligned} & \text { Drugs containing an unfused pyridine ring (whether or not } \\ & \text { hydrogenated) in the structure, nesoi } \end{aligned}$ | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% | \% | \%\% | \%\% | 0\% | \% | ${ }^{0 \%}$ | \% \% | ${ }^{0 \%}$ | 0\% $0 \%$ | \% | \% |
| 293, 3,9.61 | Heterocyclic compounds with nitrogen hetero-atom(s) only containing an unfused pyridine ring, described in additional US note 3 to sec. V1 | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | BR, MY, NZ, VN | 5.2\% | 3.9\% | 2.6\% | 1.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% \% | \%\% | \% \% \% | 0 | \% \% 0 | \% | \% |
| 2933.39,61 |  | ${ }^{6.50 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP}, \\ \mathrm{MX}, \mathrm{PE}, \mathrm{SG} \end{array}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% 0 | 0\% | \% \% 0 | \% \% 0 | \% \% 0 |  | \% |
| 2 293,39.91 | Heterocyclic compounds with nitrogen hetero-atom(s) only containing an unfused pyridine ring, nesol | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | BR, MY, N | 5.2\% | 3.9\% | 2.6\% | 1.3\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% $0 \%$ | \% | \% | \% |
| 2933.39 .91 | Heterocyclic compounds with nitrogen hetero-atom(s) only containing an unfused pyridine ring, nesoi | ${ }^{6.50 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \begin{array}{l} \mathrm{AUX}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP}, \\ \mathrm{MX}, \mathrm{PE}, \mathrm{SG} \end{array} \\ \hline \end{array}$ | \% | \% | 0\% | \%\% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | 0\% | \% \% \% | \% 0 \% | 0\% 0\% | \% | \% |
| 2933.4.00 | Levorphenol( (VN) and it sals |  |  | ¢ |  | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | \% |  | - $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \% 6}{0.0}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }^{\frac{0 \% 6}{0 \%}}$ | \% | \% | - | \%\% | O\% <br> $0 \%$ <br> 0 | O\% <br> $0 \%$ <br> $0 \%$ | ${ }_{\text {O\% }}^{0}$ | $\frac{0 \%}{0 \%}$ | O\% | \% | O\% | \% | \% | $\frac{0 \%}{0 \%}$ |
| 203.49, |  | ${ }^{6.500 \%}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - | - | - 0 | \% | ${ }_{\text {- }}^{0 \%}$ | - | O\% | O\% | - | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {¢ }}^{0 \%}$ | \%\% | - 0 | - | \% | ${ }^{0 \%}$ | O\% | ${ }_{0}^{6 \%}$ | ${ }^{0 \%}$ | 0\% 0 | \% 0 O 0 | O\% | O\% 0 |  | - |
| ${ }^{23933.99 .15}$ |  | ${ }_{\text {Si.80e }}^{\text {Fire }}$ |  | $\frac{\mathrm{EFF}}{\mathrm{EFF}}$ |  | ${ }^{\text {O\% }}$ | \%\% | 0\% | - ${ }^{\text {O\% }}$ | - ${ }^{\text {O\% }}$ | - ${ }^{\text {0\% }}$ | -0\% | ${ }^{0 \%}$ | -0\% | O\% | O\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | - 0 | \%\% | O\% | 0\% | 0\% | ${ }^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | \% 0 | ${ }^{0 \%}$ | 0\% | 0\% $0 \%$ | ${ }^{0 \%}$ | \% \% 0\% | \% | ${ }^{0 \%}$ |
| 2933.4920 |  | 6.50\% |  | EIF |  | \% | \% | \%\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | \%\% | \% | \% | 0\% 0\% | \% \% \% | \% \% | \%\% 0 | \% | 0\% |
| 2933.4926 | Drugs containing a quinoline or isoquinoline ring-system (whether or not hydrogenated) not further fused, nesoi | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% 0 | \%\% $0 \%$ | \% \% 0\% | \% \% 0 | \% | \% |


| Tarift Line | Descripion | Base rate | () | ${ }^{\text {a }}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year <br> 21 | $\left.\begin{array}{\|c\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | $\left\|\begin{array}{c} \text { Year } \\ 23 \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Year } \\ 24 \end{array}\right\|$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ 25 & \text { Ye } \\ \hline \end{array}$ |  | ${ }_{27}{ }^{\text {Year }}$ | ${ }_{\text {Year }}{ }_{28}{ }_{28}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2933.4930 | Pesticides of heterocyclic compounds with nitrogen hetero-atom(s) only, cont. a quinoline or isoquinoline ring-system, not further fused | ${ }^{6.50 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% 0 | 0\% 0\% | \% | \%oars |
| 2933.4.960 | Products described in additional US note 3 to sec VI containing quinoline or isoquinoline ring-system (whether or $n /$ hydrogenated) <br> further fused | ${ }^{6.50 \%}$ |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | $0 \%$ | \% | \% 0 | \% \% 0 | 0\% | \%\% |
| 2933.49 .70 | Heterocyclic compounds with nitrogen hetero-atom(s) only, containing <br> a quinoline ring-system, not further fused, nesoi | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% 0 | \% 0 | \%\% 0 | 0\% | 0\% |
| 293.52 .10 | Naloyura (batiumicic aid) | Free |  | ${ }_{\text {Efi }}^{\text {Efi }}$ |  | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0}$ | O\% | $\frac{0 \%}{0 \%}$ | \% 0 | \%\% | 0\% | 0\% | \%\% | \%\% | O\% | O\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0}$ | ${ }^{0 \%}$ | \% |
| 2 | / | ${ }_{\text {free }}$ |  | ${ }_{\text {EFF }}$ |  | \% | \% | \%\% | \% | \% | 0\% | \%\% | \% ${ }^{0 \%}$ | \%\% | 0\% | 0\% | \% 0 | \% 0 | \%\% | \% ${ }^{0 \%}$ | \%\% | \% | \% ${ }^{\text {\% }}$ | 0\% | \% | \%\% | 0\% | \% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}{ }^{\circ}$ | 0\% | 0\% | ${ }^{0}$ | ${ }^{0 \%}$ | 0\% |
|  |  | 3.70\% |  | EIF |  | 0\% | O\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | 0\% | 0 | 0 | \% | 0\% | 0\% | 0 | \% |  |  | \% |  |  |  | \% |  | \% |
| 2933.55 .00 | Lopprzalam (NNN) mecoloualoone (INN), melhaqualone (INN) and ziperol (NNN) sals | Friee |  | ${ }^{\text {EIF }}$ |  | \% ${ }^{\text {\% }}$ | 0\% | \% 0 | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{\text {\%\% }}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{\text {0\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0 | 0\% 0 | \% 0 | 0\% 0\% | \% | \% |
| 293.59 .10 | Aromatic or modified aromatic herbicides of heterocyclic compounds with nitrogen hetero-atom(s) only, cont. a pyrimidine or piperazine ring | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | BR, MY, | 5.2\% | 3.9\% | 2.6\% | 1.3\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | \% | 0\% |
| 293.59 .10 | Areme | ${ }^{6.50 \%}$ |  | EIF |  | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% | 0\% |
| 293.59 .15 |  | 6.5\%\% |  | ${ }^{\text {B5 }}$ | BR, MY, NZ, VN | 5.2\% | 3.9\% | 2.6\% | 1.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% 0 | \% | \% | 0\% 0\% | \% | 0\% |
| 293.59 .15 |  | 6.50\% |  | EIF | $\begin{aligned} & \text { AU, CA, CL, JP, } \\ & \text { MX, PE, SG } \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% 0\% | \% | 0\% |
| 293.59 .18 |  | 6.50\% |  | ${ }^{\text {B5 }}$ | BR, MY, NZ, VN | 5.2\% | 3.9\% | 2.6\% | ${ }^{1.3 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | \% | \% | 0\% 0\% | \% | 0\% |
| 2933.59 .18 |  | 6.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% 0 | 0\% 0\% | \%\% | \% |
| 293, ${ }^{\text {a }}$, 21 | Andidisamines, incuding tose eprinipally seed as antinusseans | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | $\mathrm{BR}, \mathrm{MY}, \mathrm{NZ}, \mathrm{VN}$ | 5.2\% | 3.9\% | 2.6\% | ${ }^{\text {1.3\% }}$ | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | \% 0 | 0\% 0 | \% | 0\% |
| ${ }^{2933.59 .21}$ | ${ }^{\text {Andibisamines, including those principaly sued as andinusseans }}$ | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \%\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% \% | \% | \% | ${ }^{0 \%}$ | \% 0 | 0\% 0 | ${ }^{0}$ | \% | 0\% |
| 293.59.22 | Nicatazin and d Timethopim | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {BR, MY, NZ , vN }}$ | ${ }^{5.2 \%}$ | 3.9\% | 2.6\% | ${ }^{1.3 \%}$ | \% | \%\% | \%\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% ${ }^{0 \%}$ | 0\% | 0\% | 0\% 0\% | \% | 0\% |
| 293, 59, 22 | Nicatazi a nad trimeloprim | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ | ${ }_{\text {ate }}^{\text {AUCA, CA, CL, P, P, }}$ | \% | \% | \% | \%\% | \% | \%\% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% | \%\% |
| ${ }^{2933.59,36}$ |  | ${ }^{6.50 \%}$ |  | B5 | ${ }^{\text {BR, MY, NZ , vN }}$ | 5.2\% | ${ }^{3.9 \%}$ | 2.6\% | ${ }^{1.3 \%}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% 0 | \% 0 | $0 \%$ | \% | \% |
| $293.59,36$ | Anti-infective agents nesoi, of heterocyclic compounds with nitrogen hetero-atom(s) only, cont. pyrimidine, piperazine ring | ${ }^{6.50 \%}$ |  | EIF | AU, CA, CL, JP, | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | \% | \% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | \% 0 | $0 \%$ | \%\% 0 | \% | \%\% |
| 293, 59, 46 | Psychotherapeutic agents of heterocyclic compounds with nitrogen hetero-atom(s) only, cont. pyrimidine or piperazine ring, nesoi | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | BR, MY, NZ, VN | 5.2\% | ${ }^{3.9 \%}$ | 2.6\% | ${ }^{1.3 \%}$ | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% 0 | 0\% 0\% | \% | 0\% |
| 293.59 .46 | (tay | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | \% | 0\% 0\% | \% | \% |
| 293.59 .93 |  | 6.50\% |  | ${ }^{\text {B5 }}$ | BR, MY, NZ, VN | 5.2\% | 3.9\% | 2.6\% | 1.3\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \%\% | 0\% 0 | \% | \% | 0\% 0\% | \% | 0\% |
| 293.59 .93 |  | ${ }^{6.50 \%}$ |  | EIF |  | \% | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% ${ }^{0 \%}$ | \% | \% | 0\% $0 \%$ | \% | 0\% |
| 293.59 .59 |  | 3.0\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% | \% | 0\% 0\% | \% | \% |
| 2933.5970 | Aromatic heterocyclic compounds nesoi, with nitrogen hetero-atom(s) <br> only, | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | Br, MY, NZ, VN | 5.2\% | 3.9\% | 2.6\% | ${ }^{1.3 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% ${ }^{0 \%}$ | \% | \% ${ }^{\circ}$ | 0\% $0 \%$ | \% | 0\% |
| 293.5970 | Aromatic heterocyclic compounds nesoi, with nitrogen hetero-atom(s) only, cont. pyrimidine or piperazine ring, in additional U.S. note 3, sec. ${ }_{\mathrm{VI}}$ | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0 | 0\% 0\% | \% | \% |
| 2933.59.80 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {BR, MY, NZ, VN }}$ | 5.2\% | 3.9\% | 2.6\% | 1.3\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | \% | 0\% 0\% | \% | 0\% |
| 293.59 .80 |  | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0\% | \% | \% |
| 2233.59 .85 |  | Free |  | EIF |  | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | \% | 0\% 0\% | \% | 0\% |
| 293, 3.9 .95 | Other (excluding aromatic or mod aromatic) compds containing pyrimidine ring (whether or $n /$ hydrogenated) or piperazine ring in the structure | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {BR, MY, NZ, VN }}$ | 5.2\% | 3.9\% | 2.6\% | 1.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% 0 | \% | ${ }^{0 \%}$ | 0\% 0\% | \% | \% |
| 2933.59 .95 | Other (excluding aromatic or mod aromatic) compds containing pyrimidine structure | 6.50\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% 0 | \% | 0\% 0 | 0\% 0\% | \% | 0\% |
| $\frac{233,6100}{2036020}$ | Melanine | ${ }^{3.50 \%}$ |  | $\frac{\text { EIF }}{\text { Efe }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\%\% | O\% | ${ }_{0}^{0 \%} 0$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{00}$ |
| 2 233,69.50 | Hexamenjy | ${ }^{\text {cifee }}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {BR, MY, NZ, VN }}$ | ${ }_{5}$ | ${ }^{3.7 \%}$ | ${ }^{2.5 \%}$ | ${ }^{\text {1.2\% }}$ | \%\% | 0\% | \% 0 | \%\% | \% | \%\% | \% | \% 0 | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | ${ }^{0 \%}$ | - | 0\% | 0\% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0}$ | ${ }^{0 \%}$ | 0\% |
| 2933.69 .50 | Hexamelyyleneetramine | ${ }^{6.30 \%}$ |  | ${ }^{\text {EIIF }}$ |  | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \%\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | \% \% | ${ }^{0 \%}$ 0\% | \%\% | 0\% |
| $293,6.9 .60$ | Other compounds containing an unfused triazine ring (whether or not hydrogenated) in the structure | 3.5\%\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% 0 | 0\% 0 | \% | \% 0 | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | (-) | ( ${ }^{\text {Suagigg }}$ Catgory | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year ${ }^{\text {8 }}$ | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ( ${ }_{\text {Year }}$ | Year | Year | Year ${ }_{23}{ }^{\text {Y }}$ | (Year <br> 24 | Year $\begin{gathered}\text { Year } \\ \text { 25 } \\ \text { 26 }\end{gathered}$ | Year <br> 26 <br> 26 | Year <br> 27 <br> 27 <br> Yea <br> 28 | (rar ${ }^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 293.7.1.00 | ${ }^{\text {6-Hexanelacam (epsilon-Capolacam) }}$ | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | , MY, NZ, , ${ }^{\text {N }}$ | 5.2\% | 3.9\% | 2.6\% | ${ }^{1.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \% 0 | \% \% \% | 0\% $0 \%$ | 0\% 0 | \% \% 0 | \%\% | 0\% |
| 293,7.00 | -Hexanelacam (espion-C.Capolacam) | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | ${ }^{0 \%}$ | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | ${ }^{\text {\% \% }}$ | \%\% | \% | 0\% | \% | ${ }^{0 \%}$ | \% \% 0 | 0\% 0\% | 0\% 00 | 0\% $0 \%$ | ${ }^{6 \%}$ | \% |
| $\frac{2933200}{203704}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { en }}$ |  | $\frac{\text { ElF }}{\text { ElF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0}{0}}$ | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ |
| 203, 2 , 9.04 | A | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {BR, MY, NZ, VN }}$ | ${ }^{5.2 \%}$ | ${ }^{3.9 \%}$ | 2.6\% | ${ }^{1.3 \%}$ | \% ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | \% 0 | \% | \%\% | \% | ${ }^{0 \%}$ |  |  | ${ }^{0 \%}$ | \%\% | 0\% | \% 0 | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% $0 \%$ | \% | $0 \%$ | 0\% $0 \%$ | \% 0 | $0 \%$ |
| 2933.7.9.08 | Aromatic or modified aromatic lactams with nitrogen hetero-atoms only described in additional U.S. note 3 to section VI | ${ }^{6.50 \%}$ |  | EIF | $\underset{\substack{\mathrm{A}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP}, \mathrm{MX}, \mathrm{PE}, \mathrm{SG}}}{ }$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% \% 0 | \% \% \% | \% \% 0\% | 0\% 0\% | 0\% 0\% | \% 0 | \% |
| 2933.79.15 | Aromaic or modified dromaic chacams, esoil | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | BR, MY, NZ, VN | ${ }^{5.2 \%}$ | ${ }^{3.9 \%}$ | 2.6\% | ${ }^{1.3 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | \% \% 0\% | 0\% $0 \%$ | 0\% 0 \% | 0\% $0 \%$ | \% \% | \% |
| 2933.79 .15 | Aromaic or modified aromaic lacams, nesoi | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% \% \% | 1\% 0 | \% |
| $\underline{ }{ }^{2933.7920}$ |  | $\frac{4.20 \%}{5.50 \%}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | 年 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $0 \%$ 0 $0 \%$ 0 | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | \% | - $0 \%$ |
|  |  |  |  | ${ }_{\text {che }}^{\text {EIF }}$ |  | - | - | - ${ }_{\text {O\% }}^{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{\text { O\% }}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{\text {O\% }}$ | - ${ }_{\text {O\% }}^{0 \%}$ | \% | - $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - | - | ${ }_{\text {- }}^{0}$ | - | ${ }_{\text {O\% }}^{0 \%}$ | O\% | \% | - | \% $0 \%$ O\% | \% | $\frac{0 \%}{0 \%}$ |
| 2933.7 .9 .95 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {BR, MY, }}$ | 5.2\% | ${ }^{3.9 \%}$ | ${ }^{2.6 \%}$ | ${ }^{1.3 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% \% | 0\% 0\% | \% \% \% | \% | \% |
| 293,79.95 |  | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% 0 | 0\% $0 \%$ | \% | \% | \% \% \% | \%\% | \% |
| 293.9.000 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% 0 | \% \% \% | 0\% $0 \%$ | 0\% 0\% | \% \% | \% \% | \% |
| 2933.99.01 |  | Free |  | ${ }^{\text {EIFF }}$ |  | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% 00 | 0\% | \% 0 | 0\% |
| 2933.99,02 |  | Free |  | ${ }_{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% $0 \%$ | \% | \% | \% | \% ${ }^{0 \%}$ | \% |
| 293.99.05 | Acridine and indole <br> (Mycolbutanil); and one other specified aromatic chemical | ${ }_{\text {F.ive }}^{\text {6.5\% }}$ |  | $\frac{\text { EIF }}{\text { B5 }}$ | ${ }^{\text {BR, MY, NZ, VN }}$ | $\frac{0 \%}{5.2 \%}$ | ${ }^{\frac{0}{3.9 \%}}$ | ${ }_{\text {2\% }}^{0.6}$ | ${ }^{\frac{0}{1.3 \%}}$ | $\frac{0 \%}{0 \%}$ | \% 0 \% | \% 0 \% | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | 0\% | 0\% | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | 0\% | O\% | $\frac{0 \%}{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% $0 \%$ | 0\% 0 | O\% | 0\% 0 | \% $0 \%$ | $\frac{0 \%}{0 \%}$ |
| 293.999.6 | alpha-Butyl-alpha-(4-chlorophenyl)-1H-1,2,4-triazole-1-propanenitrile (Mycolbutanil); and one other specified aromatic chemical | ${ }^{6.50 \%}$ |  | EIF | $\begin{array}{\|l\|l} \hline \begin{array}{l} \mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP}, \\ \mathrm{MX}, \mathrm{PE}, \mathrm{SG} \end{array} \\ \hline \end{array}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% \% | \% | \% |
| 2293.990.08 |  | Free |  | EIF |  | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | \% $0 \%$ | \% \% 0\% | 0\% $0 \%$ | 0\% $0 \%$ | \% 0\% | \%\% |
| 2933.99.11 | Carbazole <br> 6-Bromo-5-methyl-1H-imidazo-(4,5-b)pyridine; 2-sec-butyl-4-tert-butyl- <br> 6-(benzotriazol-2-yl)phenol; 2-methylindoline; and other specific | ${ }_{\substack{\text { F.ree } \\ 5.80 \%}}^{\text {arem }}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | \%\% | ${ }^{\text {0\% }}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \% 0 \% | \%\% | \%\% | \%\% | \% ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% | \% $0 \%$ | \% $0 \%$ | \% | \% | $0 \%$  <br> $0 \%$  <br> $0 \%$  <br> 0 $0 \%$ | \% 0 \% | \% |
| 293.99.14 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | R, MY | ${ }^{5.2 \%}$ | ${ }^{3.9 \%}$ | 2.6\% | ${ }^{1.3 \%}$ | \% | 0\% | 0\% | \%\% | \%\% | \% | \%\% | \% | \% | 0\% | \%\% | ${ }^{0 \%}$ | \%\% | \% | \%\% | \% | 0\% | \% | \% 0 | 0\% $0 \%$ | 0\% 0 0\% | 0\% 00 | 0\% 0\% | \% 0\% | \% |
| 293399.14 | 5-Amino-4chloroalphar.phenyl-3-pyididazinoe | ${ }^{6.50 \%}$ |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% 0 | \% \% 0\% | 0\% $0 \%$ | 0\% $0 \%$ | \%\% $0 \%$ | \%\% | 0\% |
| 293399.16 |  | ${ }_{\text {Free }}^{\text {F.50\% }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }_{\text {O\% }}^{\text {O2\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | \%\% | \%\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | \%\% | \%\% | ${ }^{\text {O\% }}$ | \%\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | \%\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | O\% | \% | 0\% | \% | $0 \%$ | 0\% 0 | \%\% | ${ }^{0 \%}$ | \% 06 | ${ }^{0 \%}$ |
|  |  | 6.50\% |  | ${ }^{\text {B5 }}$ | BR, MY, NZ, , VN | 5.2\% | ${ }^{3.9 \%}$ | 2.6\% | 1.3\% |  | \% | \% |  | \% | \% | \% | \% |  | \% | \% | 0\% |  | \% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% \% 0\% | \% $0 \%$ | \% |
| 293399.17 | Aromatic or modified aromatic insecticides with nitrogen hetero-atom(s) only, nesoi | ${ }^{6.50 \%}$ |  | EIF | AU, CA, CL, JP, <br> MX, PE, S | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% \% | \% | \% \% 0\% | 0\% 0\% | 0\% 0\% | \% \% | \% |
| 2933.99 .22 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% \% 0 | \% \% | \% \% \% | 0\% $0 \%$ | 0\% 0\% | \%\% 0 | \% 0 | \% |
| 293, 99, 24 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B }}$ | R, MY, NZ, VN | 5.2\% | 3.9\% | 2.6\% | 1.3\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | \%\% | \% | 0\% | \% | \% \% | \% \% 0 | 0\% | 0\% 0 0\% | \% \% 0\% | \% \% | \% |
| 2933.99.24 |  | ${ }^{6.50 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP}, \\ & \mathrm{MX}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% 0 | \%\% 0\% | \% \% \% | 0\% $0 \%$ | 0\% 0\% | \% 0\% | 0\% |
| 293399926 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | BR, MY, NZ, , ${ }^{\text {N }}$ | ${ }^{5.2 \%}$ | ${ }^{3.9 \%}$ | 2.6\% | ${ }^{1.3 \%}$ | \% | \%\% | \%\% | 0\% | 0\% | \%\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | \% | \% | \%\% | \% | \%\% | ${ }^{0 \%}{ }^{0 \%}$ | \% \% | 0\% 0\% | 0\% 0\% | 0\% 0 0\% | 0\% 0\% | \% 0 | 0\% |
| 2933.99.26 |  | ${ }^{6.50 \%}$ |  | EIF | $\underset{\substack{\mathrm{A} \\ \mathrm{AXX}, \mathrm{CAE}, \mathrm{CL}, \mathrm{SG}, \mathrm{JP}}}{ }$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% 0 | 0\% | 0\% $0 \%$ | 0\% $0 \%$ | \% \% \% | \% 0 | \% |
| $\frac{2933994.42}{20399.46}$ |  | ${ }^{\frac{\text { Free }}{6.50 \%}}$ |  | $\frac{\mathrm{EIF}}{\text { B5 }}$ |  | ${ }^{\frac{0 \%}{5.2 \%}}$ | ${ }^{0 \%}$ | $\frac{0 \%}{2.6 \%}$ | ${ }^{\frac{0}{1.3 \%}}$ | \% ${ }^{0 \%}$ | -0\% | \% ${ }_{\text {0\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \% ${ }^{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 \% | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | \%\% | - ${ }_{0}^{0 \%}$ | ${ }^{\text {o\% }}$ | ${ }_{\text {\% }}^{0 \%}$ |  | \% $0 \%$ | \% ${ }^{0 \%}$ | \% ${ }^{0 \%}$ |  | \% 0 | $\frac{0 \%}{0 \%}$ |
| 293.39946 |  |  |  |  | BR, MY, NZ, VN |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% |  | 0\% | 0\% 0 | 0\% 0\% |  |  |  |  |  |
| 293, 9 9,46 |  | ${ }^{6.50 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \%\% 0 | 0\% $0 \%$ | 0\% 0\% | 0 | \% 0\% | 0\% |
| 2933.99.51 | Hydralazine hydrochloride <br> ugs of heterocyclic compounds with nitrogen hetero-atom(s) only, nesoi | ${ }^{\text {free }}$ 6.50\% |  | ${ }_{\substack{\text { EIF }}}^{\text {B5 }}$ | BR, MY, NZ, VN |  | ${ }^{0 \%}$ | 0\% ${ }_{\text {2.6\% }}$ | ${ }_{\text {0, }}^{\text {0\% }}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | 0\% | \%\% | ${ }_{\text {0\% }}^{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | \%\% | \% ${ }_{\text {\% }}^{0}$ | \%\% | \% ${ }_{\text {0\% }}^{0 \%}$ | \% 0 \% | \%\% | 0\% | - 0 | - | - | \% 0 |  | ${ }^{0 \%}$ | \% | $0 \%$  <br> $0 \%$  <br> $0 \%$ $0 \%$ <br> $00 \%$  | \% $0 \%$ | $\frac{0 \%}{0 \%}$ |
| 2933.99.53 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU,CA,CL,JP,} \\ & \mathrm{MX}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \%\% 0\% | 0\% 0\% | \% | 0 | \% 0\% | \% |
| 293.39.55 | Aromatic or modified aromatic analgesics and certain like affecting chemicals, of heterocyclic compounds with nitrogen hetero-atom(s) only | 6.50\% |  | ${ }^{\text {B5 }}$ | $\mathrm{BR}, \mathrm{MY}, \mathrm{NZ}, \mathrm{VN}$ | 5.2\% | 3.9\% | 2.6\% | 1.3\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0 0\% | 0\% 0 0, | \% \% 0\% | \% | 0\% |
| 2933.99.55 |  | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% $0 \%$ | 0\% $0 \%$ | \% | \% \% | \% | \% |
| 2933.9958 | Droperidol; and Imipramine hydrochloride <br> Aromatic/modified aromatic psychotherapeutic agents, affecting the CNS, of heterocyclic compounds with nitrogen hetero-atom(s) only, | ${ }^{\text {Fivee }}$ |  | ${ }_{\text {EIF }}^{\text {E5 }}$ | $\mathrm{BR}, \mathrm{MY}, \mathrm{NZ}, \mathrm{VN}$ | ${ }_{\text {5.2\% }}^{5}$ |  |  | $\stackrel{\text { 0\% }}{\text { 1.3\% }}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | 0\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | \%\% | ${ }_{\text {o\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \% ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | \% | 0\% | \% $0 \%$ |  | \% | $0 \%$  <br> $0 \%$  <br> $0 \%$ $0 \%$ <br> $00 \%$  <br> 0  | \% 0 | ${ }_{\text {\% }}^{0 \%}$ |
| 293.99.61 | Aromatic/modified aromatic psychotherapeutic agents, affecting the CNS, of heterocyclic compounds with nitrogen hetero-atom(s) only, nesoi | 6.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% | 0\% $0 \%$ | 0\% 0 O | \% 0 | \% | \% |


| Tarift Line | Descripition | Base rate | () | $\begin{array}{\|l\|l\|} \substack{\text { cagingor } \\ \text { Categry }} \end{array}$ | Remarts | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\begin{array}{\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \text { Ye } \end{array}$ |  |  |  | $\begin{array}{cc} \text { Year } \\ 26 \\ 20 \\ 2 \end{array}$ | Year  <br> 27  <br>  Ye <br> 2  |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $2{ }^{293.39,65}$ | Aromatic or modified aromatic anticonvulsants, hypnotics and sedatives, of heterocyclic compounds with nitrogen hetero-atom(s) only, | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | BR, MY, NZ, VN | 5.2\% | 3.9\% | 2.6\% | 1.3\% | \% | \% | \%\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0\% | \% 0\% | \% | \% 0\% | 0\% 0 | 0\% 0\% | 0\% | ${ }^{\text {yoars }}$ |
| $22^{293.99,65}$ | Aromatic or modified aromatic anticonvulsants, hypnotics and sedatives, of heterocyclic compounds with nitrogen hetero-atom(s) only, nesoi | 6.5\%\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% \% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% 0 | \% | \% |
| $22^{293.99,70}$ | Aromatic or modified aromatic drugs affecting the central nervous system, of heterocyclic compounds with nitrogen atom(s) only, nesoi | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | vN | 5.2\% | 3.9\% | 2.6\% | ${ }^{1.3 \%}$ | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | \% | 0\% 0 | \%\% 0\% | 0\% 0\% | \% | 0\% | 0\% |
| 2933.99 .70 |  | ${ }^{6.50 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% \% \% | 0\% $0 \%$ | 0\% 0\% | 0\% 08 | \% | 0\% | \% |
| 2233.99 .75 |  | 6.50\% |  | ${ }^{\text {B5 }}$ | BR, MY, NZ, , VN | 5.2\% | ${ }^{3.9 \%}$ | 2.6\% | ${ }^{1.3 \%}$ | 0\% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% 0\% | 0\% | \%\% 0 | 0 | \% | 0\% | 0\% |
| 2 293,99,75 | Aromatic or modified aromatic drugs of heterocyclic compounds with nitrogen hetero-atom(s) only, nesoi | ${ }^{6.50 \%}$ |  | EIF |  | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0 | \% | 0\% 0 | ${ }^{0 \%}{ }^{\circ}$ | 0\% | \% | \%\% |
| 2933.99,79 | Aremen | 6.50\% |  | ${ }^{\text {B5 }}$ | BR, MY, NZ, VN | 5.2\% | 3.9\% | 2.6\% | 1.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0\% | \% | 0 | 0\% 0 | 0\% | 0\% | 0\% |
| 293,9979 |  | ${ }^{6.50 \%}$ |  | EIF | $\begin{array}{\|c\|c\|} \hline \mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP}, \\ \mathrm{MX}, \mathrm{PE}, \mathrm{SG} \end{array}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% 0\% | 0\% | 0\% 08 | \% \% | ${ }^{0 \%} 0$ | \%\% 0 | 0\% | 0\% |
| 2933.99,82 | Aromatic or mod. aromatic compounds with nitrogen hetero-atom(s) only other than products described in additional U.S. note 3 to section VI, nesoi | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }_{\text {BR, MY, }} \mathrm{NZ}, \mathrm{VN}$ | 5.2\% | 3.9\% | 2.6\% | ${ }^{1.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% 0 | \% \% 0 | \% 0\% | 0\% 0\% | \% 0 | ${ }^{\circ}$ | \% | \% | 0\% |
| 2293.99 .82 | Aromatic or mod. aromatic compounds with nitrogen hetero-atom(s) nly other than products described in additional U.S. note 3 to sectio VI, nesoi | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% 0\% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% $0 \%$ | \% | \% |
|  |  | $\frac{3.70 \%}{\substack{\text { Free }}}$ |  | ${ }_{\text {ckif }}^{\text {EIF }}$ |  | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{006}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\xrightarrow{0 \% 6}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0}$ | - | $\frac{0 \%}{0 \%}$ | O\% | ${ }^{0 \%}$ | O\% | O\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }_{0}^{0 \%}$ | $\xrightarrow{\frac{0 \%}{0 \%}}$ |
| 2933.99.90 |  | ${ }^{3.70 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% 0 | \%\% | 0\% | \% | 0\% | 0\% | \%\% | \% $\%$ | 0\% | \% $\%$ | \% ${ }^{0}$ | 0\% | 0\% | 0\% | 0\% | \% 0 | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% 0 0\% | 0\% 00 | 0\% 0\% | 0\% 0 | 0\% 00 | 0\% | \%\% |
| 2233.9997 | Nonaromatic heterocyclic compounds with nitrogen hetero-atom(s) <br> only, neso | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | Br, M | ${ }^{5.2 \%}$ | ${ }^{3.9 \%}$ | 2.6\% | ${ }^{1.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | 0\% ${ }^{0}$ | 0\% 0 | \% \% 0 | 0\% 0\% | \%\% 0\% | ${ }^{\circ}$ | 0\% | \% | \% |
| 2 293,99,97 |  | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% \% \% | \% | 0\% 0\% | \% \% \% | 0\% 0 | \% | 0\% | \%\% |
| $22^{293,10.10}$ | Amand | ${ }^{6.50 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | \%\% | ${ }^{0 \%}$ | \% | \%\% ${ }^{\circ}$ | ${ }^{0 \%}$ | \% | 0\% | \% |
| ${ }^{2234.10,20}$ |  | 6.50\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | \%\% 0\% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% $0 \%$ | \% | \%\% |
| 2234.10 .70 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \% \% \% | \% 0\% | 0\% | \% \% \% | 0\% 0 | 0\% | 0\% | \%\% |
| $2{ }^{2934.10 .90}$ | (e) | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% \% \% | \% | 0 | \%\% 0 | 0\% 0 | 0\% | 0\% |
| $\frac{293420.05}{293420.10}$ |  | $\frac{6.50 \%}{6.50 \%}$ |  | $\mathrm{E}_{\text {EIF }}^{\text {EIF }}$ |  | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | -0\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |  |  | \% $0 \%$ | \% $0 \%$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\substack{0 \% \\ 0 \%}}$ | \% ${ }_{\text {\% }}^{0 \%}$ |
| 293420.15 | ${ }^{\text {a }}$ | ${ }^{6.500 \%}$ |  | ${ }_{\text {EIF }}$ |  | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% 0 | \%\% | \%\% | ${ }^{\text {O\% }}$ | 0\% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% | $\stackrel{0}{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0_{0}^{0 \%}$ | \% 0 0\% | 0\% $0 \%$ | $0 \%$ | 0\% 0 | $0 \%$ | \% | 0\% |
| 2934.20.20 |  | ${ }^{6.50 \%}$ |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \% \% 0 | \% \% \% | $0 \%$ | 0 | 0\% 0 | 0\% 0 | \% | \% |
| $2{ }^{2934.20 .25}$ | 2-Amino-5,6-dichlorobenzothiazole; 2-amino-6-nitrobenzothiazole; and 2 other specified chemicals | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% 0 \% | \% \% 0 | \%\% $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% |
| $2{ }^{2934.20 .30}$ | 2-Amino-6-methoxybenzothiazole and other specified heterocyclic compounds, cont. a benzothiazole ring-system, not further fused | 5.80\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0 | \% | $0 \%$ | \% | 0\% | \% |
| ${ }^{293420.35}$ |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0 | 0\% 0 | 0\% $0 \%$ | 0\% | \%\% |
| $2{ }^{2934.2 .40}$ |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% \% | 0\% 0\% | 0\% 0\% | 0\% 0 | 0\% ${ }^{0 \%}$ | 0\% | 0\% |
| $22^{293420.80}$ | Other compounds containing a benzothiazole ring system (whether or not hydrogenated), not further fused | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | 0\% $0 \%$ | \%\% 0 | 0\% 0 | 0\% | 0\% | \% |
|  |  |  |  | ${ }_{\substack{\text { EIF } \\ \text { EIF }}}$ |  | \% | - | - | - | \% | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - | \% | \% | \% | \% | \% | \% | \% | \% | - | \% | \% | 0\% 0 | - | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{0 \%}{ }_{0}^{0 \%}$ | ${ }^{\text {O\% }}$ | \%\% | - |
| 2934.30.23 |  | 6.50\% |  | EIF |  | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% \% \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0 | \% | \% | \% |
| 2934.30.27 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% 0 | \% 0\% | 0\% 0\% | \% \% 0 | \% 0 | \%\% 0\% | 0\% | \% |
| $2{ }^{293,3.3 .43}$ | Products described in additional US note 3 to section VI containing a phenothiazine ring system (whether or not hydrogenated), not further fused | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% 0\% | \% | 0\% ${ }^{0 \%}$ | \% | \%\% |
| $22^{293+3.5050}$ |  | 6.5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0\% | \% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% | \% | \% |
| 2933.9.00 | Aminorex (INN), brotizolam (INN), clotiazepam (INN), cloxazolam (INN), dextromoramide (INN), and other specified INNs; salts thereof | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0 | ${ }^{0 \%}$ | \% \% 0 | \% | ${ }^{\circ}$ | ${ }^{0,}$ | 0\% | 0\% |
|  | Mycophenolate mofetil aromatic compounds | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{\text { den }}$ |  | 0\% | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \% | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \% | \% 0 | \% | - ${ }^{0 \%}$ | 0\% 0 | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> $0 \%$  |  | $\begin{array}{lll}0 \% & 0 \\ 0 \% & 0 \% \\ 0\end{array}$ | $0 \%$  <br> $0 \%$ $0 \%$ <br> $0 \%$  <br> 0  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }_{\text {\% }}^{0 \%}$ |
| 2934.990.05 | 5-Amino-3-phenyl-1,2,4-thiadiazole(3-Phenyl-5-amino-1,2,4 thiadiazole); and 3 other specified aromatic/mod. aromatic heterocyclic compounds | ${ }^{5.80 \%}$ |  | ${ }^{\text {B5 }}$ | BR, MY, NZ, , VN | 4.6\% | ${ }^{3.4 \%}$ | 2.3\% | ${ }^{1.1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% \% | \% \% \% | 0\% 0\% | 0\% 0\% | 0 | \% | 0\% | \% |
| 2394.99.05 | 5-Amino-3-phenyl-1,2,4-thiadiazole(3-Phenyl-5-amino-1,2,4- thiadiazole); and 3 other specified aromatic/mod. aromatic heterocyclic compounds | ${ }^{5.00 \%}$ |  | ${ }^{\text {EIF }}$ | ${ }_{\text {MX, Pe, SG }}^{\text {AU, }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% 0 | \% | \% \% | \% | 0 | 0\% 0 | \% | \% | \% |
| 2234,9906 |  | 6.50\% |  | ${ }^{\text {B5 }}$ | BR, MY, NZ, , VN | ${ }^{5.2 \%}$ | 3.9\% | 2.6\% | ${ }^{1.3 \%}$ | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0 | 0\% 0 | 0\% | 0\% | 0\% |
| $22^{293.99 .06}$ |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ | $\underbrace{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{P},}_{\text {MX, Pe, SG }}$ | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% | \% | 0\% $0 \%$ | \% 0 | $0 \%$ | \% | \% | 0\% |


| Tarift Line | Descripion | Base rate | （＊） |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year $\begin{gathered}\text { cer } \\ 20\end{gathered}$ | Year | $\begin{array}{\|c\|c\|} \hline \text { Year } \\ 22 \\ 22 \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \hline 23 & \mathrm{Y}_{2} \\ \hline \end{array}$ |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \text { 25 } \end{array}$ | Year <br> 26 <br> 1 |  |  | ${ }^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2334．99．07 |  （Fenoxaprop－ethyl） | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ 0 | 0\％ | \％\％ 0 | 0 | \％ | 0\％ | \％ |
| 2334．99，08 | 2. | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {BR，M }}$ | ${ }^{5.2 \%}$ | ${ }^{3.9 \%}$ | 2．6\％ | ${ }^{1.3 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ 0 | \％\％ 0 | 0\％ 0 | 0\％ 0 | \％\％0\％ | 0\％ $0 \%$ | \％ | 0\％ |
| 234．999．08 | 2.5 －5ipipheyloxazole | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ | $\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP}$, | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ 0 | \％ 0 | ${ }^{\circ}$ | 0\％ 0 | \％\％ 0 | 0 | \％ | \％ | \％ |
| 239499091 | 12．－Eenisthiazali．3．－．one | $\underset{\substack{\text { F．ee } \\ 6.50 \%}}{ }$ |  | ${ }_{\text {EIF }}^{\text {EF }}$ |  | ${ }_{\text {0\％}}^{0 \%}$ | ${ }^{\frac{0}{39 \%}}$ | 26\％\％ | $\stackrel{00 \%}{1.3 \%}$ | $\stackrel{0 \%}{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\％ | 0\％ | ${ }_{\text {O\％}}^{0 \%}$ | －\％ | －0\％ | ${ }^{0 \%}$ |  | ${ }_{\text {\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | $0 \%$ | $0 \%$ | $0 \%$ | $0 \%$ | $00^{0 \%}$ | $0 \% 08$ | $0 \%$ | $0^{0 \%}$ |  | ${ }_{\text {\％}}^{06}$ |
| 2334.99 .11 | （e） | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {BR，MY，NZ，VN }}$ | 5．2\％ | ${ }^{3.9 \%}$ | 2．6\％ | 1．3\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％0\％ | 0\％ 0 | 0\％0\％ | 0\％0\％ | 0\％ | 0\％ | \％\％ |
| 2334．99．11 |  | 6．50\％ |  | EIF | AU，CA，CL，JP MX，PE，SG | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ 0 | 0\％ 0 | ${ }^{0 \%}$ | 0\％ 0 | \％0\％ | 0\％ 0 \％ | \％ | 0\％ |
| 2384.99 .12 | Aromatic or moditied aromaic finugicides of otee heeerocydic | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | BR，MY，NZ，，vN | ${ }^{5.2 \%}$ | 3．9\％ | 2．6\％ | ${ }^{1.35 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％\％ 0 | 0\％ 0 | \％\％ 0 | \％ 0 | 0\％0\％ | 0\％ | \％ |
| 2934.99 .12 | Aromatic or modified aromatic fungicides of other heterocyclic compounds，nesoi | ${ }^{6.50 \%}$ |  | EIF |  | \％\％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | 0\％ 0 | 0\％ 0 | ${ }^{0 \%}{ }^{0 \%}$ | 0\％ 0 | \％\％ 0 | \％\％0\％ | 0\％0\％ | \％ | 0\％ |
| 2334．99， 15 | Aromatic or modified aromatic herbicides of other heterocyclic compounds，nesol | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | BR，MY，NZ，，VN | 5．2\％ | 3．9\％ | 2．6\％ | ${ }^{1.3 \%}$ | 0\％ | \％\％ | \％ | \％ | \％ | \％\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％${ }^{\circ}$ | \％ 0 | ${ }^{0 \%}$ | \％ 0 | \％ 0 \％ | 0\％ 0 | \％\％ | \％\％ |
| 2394.99 .15 |  | 6．50\％ |  | EIF |  | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ 0 | \％ | 0\％0\％ | 0\％0\％ | 0\％0\％ | 0\％0\％ | \％ | 0\％ |
| 2934．99．16 |  | 6．50\％ |  | ${ }^{\text {B5 }}$ | ${ }_{\text {BR，MY，} \mathrm{Nz}, \mathrm{VN}}$ | 5．2\％ | 3．9\％ | 2．6\％ | ${ }^{1.3 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ 0 | \％ 0 | \％\％ 0 | \％\％0\％ | \％\％ 0 | 0 | \％ | \％ |
| ${ }^{2344.99 .16}$ |  | ${ }^{6.50 \%}$ |  | EIF | AU，CA，CL，JP MX，PE，SG | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ 0 | \％\％ 0 | 0\％0\％ | \％\％ 0 | \％\％0\％ | \％\％0\％ | \％ | \％ |
| 2394.99 .18 | Aromatic or modified aromatic pesticides nesoi，of other heterocyclic compounds，nesoi | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }_{\text {BR，MY，} \mathrm{NZ}, \mathrm{VN}}$ | 5．2\％ | 3．9\％ | 2．6\％ | 1．3\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％${ }^{\circ}$ | 0\％${ }^{\circ}$ | 0\％ 0 | 0\％ | 0\％ 0 | \％\％ 0 | \％ | \％\％ | \％ |
| 2334.99 .18 |  | 6．50\％ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ 0 | \％ | \％ | 0\％0\％ | \％\％0\％ | \％ | \％ | \％ |
| ${ }^{2344.99,20}$ |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | BR，MY，NZ，，vN | 5．2\％ | ${ }^{3.9 \%}$ | 2．6\％ | ${ }^{1.3 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ 0 | \％ 0 | \％\％0\％ | \％\％0\％ | \％\％ | 0\％0\％ | \％ | \％ |
| 2334.99 .20 | Aromatic or modified aromatic photographic chemicals of other heterocyclic compounds，nesoi | ${ }^{6.50 \%}$ |  | EIF | AU，CA，CL，JP， MX，PE，SG | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ 0 | \％\％ 0 | 0\％0\％ | \％\％ 0 | \％\％\％ | \％\％0\％ | 0\％ | \％ |
| 234．99930 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | BR，MY，NZ，，VN | 5．2\％ | ${ }^{3.9 \%}$ | 2．6\％ | ${ }^{1.3 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ 0 | \％ 00 | 0\％ 0 | \％ 0 | \％\％ $0 \%$ | 0\％ $0 \%$ | 0\％ | 0\％ |
| 234．99930 |  | 6．50\％ |  | EIF | ${ }_{\text {MX，Pe，}, \text { SG }}^{\text {AUP，}}$ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％\％ | 0\％ | \％ | \％\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％${ }^{0}$ | 0\％0\％ | 0\％0\％ | 0\％0\％ | \％\％0\％ | \％\％ | 0\％ | \％\％ |
| ${ }^{234.49,39}$ |  | 6．50\％ |  | ${ }^{\text {B5 }}$ | ${ }_{\text {Br，MY，NZ，，v／}}$ | 5．2\％ | 3．9\％ | 2．6\％ | ${ }^{1.3 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ 0 | \％ | 0\％0\％ | \％ 0 | 0 | 0\％0\％ | \％ | 0\％ |
| 234．993，${ }^{\text {a }}$ |  | ${ }^{6.50 \%}$ |  | EIF | AU，CA，CL，JP， <br> MX，PE，S | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | $0 \% 0$ | \％\％ 0 | 0\％ $0 \%$ | 0\％ | \％ |
| 2334．99．44 | Aromaic or modified dromaic o oter heereocyclic compounds，nesoi | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | BR，MY，NZ，，vN | ${ }^{5.2 \%}$ | ${ }^{3.9 \%}$ | 2．6\％ | ${ }^{1.3 \% \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ 0 | 0 | \％ | 0\％ 0 | \％ $0 \%$ | \％ | \％ | \％\％ |
| 234．99，44 | Aromaic or modified d amamic other heeterycylic compoumds，nesoi | ${ }^{6.50 \%}$ |  | EIF |  | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％\％ | \％ | 0\％ | \％\％ | \％\％ | 0\％ | \％ | \％ | 0\％${ }^{0}$ | 0\％ 0 | 0\％ 00 | 0\％ 00 | 0\％ 0 | \％ 0 \％ | 0 | 0\％ | 0\％ |
| 2394．99977 |  | $\frac{3.70 \%}{\text { Firee }}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\％ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 2334．9970 |  | Free |  | EIF |  | \％ | \％ | \％ | \％ |  | \％ | \％ |  | 0\％ | \％ | \％ | \％ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ 0 | \％\％ 0 | 0\％0\％ | \％0\％ | 0\％0\％ | 0\％ | \％ |
| 234．999．90 | Nonaromaic o ther heerecocylic compounds，nesi | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | BR，MY，NZ，，VN | ${ }^{5.2 \%}$ | ${ }^{3.9 \%}$ | 2．6\％ | ${ }^{1.3 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ 0 | \％ 0 | 0 | ${ }^{0 \%}$ | \％\％ 0 | 0 | \％ | 0\％ | 0\％ |
| 234．99990 | Vonaromaic other heerecocylic compounds，nesoi | ${ }^{6.50 \%}$ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ 0 | \％ 00 | 0\％0\％ | 0\％0\％ | 0\％ $0 \%$ | \％\％\％ | \％ | \％ |
| 2935.00 .06 |  | 6．50\％ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ 0 | 0\％0\％ | \％ | \％ 0 | \％\％ 0 | \％ | \％ | \％ |
| 2935.0010 | 2－Amino－N－ethylbenzenesulfonamide；and six other specified sulfonamides | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | 0\％ $0 \%$ | ${ }^{0 \%} 0$ | \％\％ 0 | ${ }^{0 \%} 00$ | 0\％ | 0\％ |
| 2935.0013 | （5－［2－Chloro－4－（trifluoromeythyl）phenoxy］－N－（methylsulfonyl）－2－ | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％0\％ | 0\％ | \％\％ 0 | 0 | 0\％0\％ | 0\％ | \％ |
| 2035．0．15 | $\bigcirc$ | $\frac{6.50 \%}{6.50 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | －$\frac{0 \%}{0 \%}$ | － | \％ | \％ | 管\％ | \％ | 年\％ | \％$\frac{0 \%}{0 \%}$ | \％ | \％ | \％ | 年\％ | \％${ }_{\text {O\％}}^{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | \％ | \％ | －${ }_{\text {O\％}}^{0 \%}$ | － | －$\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | O\％ |  |  | ${ }^{0 \%}$ | $\begin{array}{ll}0 \% & 0 \% \\ 0 \% & 0 \\ 0\end{array}$ | $0 \%$ $0 \% 6$ $0 \%$ $0 \%$ | 0\％ | ${ }_{\text {o\％}}^{0 \%}$ | \％ 0 \％ |
|  |  | $\substack{\text { Free } \\ \text { Free }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | － | － | － | － | － | － $\begin{aligned} & \text { O\％} \\ & 0.0 \\ & 0\end{aligned}$ | － | － |  | － | － | － | － | － | － | － | （e\％ | － | － | －${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | O\％ | com | \％ | ${ }_{\substack{0 \% \\ 0 \%}}$ | \％ | \％${ }^{0 \%}$ | \％ | ${ }_{\substack{0 \% \\ 0 \%}}$ | － |
| ${ }^{2335500.32}$ | ， | ${ }^{\text {free }}$ |  | ${ }_{\text {EIF }}$ |  | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ 0 | \％\％ | \％ 0 | ${ }^{0 \%}$ | \％ 0 | \％${ }^{\circ}$ | \％\％ | 0\％ | \％\％ | \％${ }^{0 \%}$ | ${ }^{\text {0\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \% 6}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \% 6}$ | ${ }^{0 \%}$ | －\％ |
| 2935.0 .33 | Sulfatiazole：and sulfatiliazole，sodium | ${ }_{\text {Free }}$ |  | ${ }_{\text {EIF }}$ |  | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ |  | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | $0 \%$ | 0\％0\％ | 0\％ $0 \%$ | 0\％ 0 | \％\％ 0 | 0\％ $0 \%$ |  | 0\％ |
| 2335.00 .42 | Salicylazosulfapyridine；sulfadiazine；sulfamerazine；sulfaguanidine； and sulfapyridine | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ 0 | 0\％0\％ | 0\％0\％ | 0\％ 0 | 0\％0\％ | 0\％0\％ | \％ | 0\％ |
|  |  |  |  | ${ }_{\text {cke }}^{\text {EIF }}$ |  | － | －${ }_{\text {O\％}}^{0 \%}$ | － | － | － | － | － | －${ }_{\text {0\％}}^{0 \%}$ | － | － | － | － | － | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {o }}^{0 \%}$ | － | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\％ 0 | ${ }^{0 \%}$ | O\％ 0 | 0 | O\％ 0 | O\％ $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| ${ }^{203500.075}$ | Other sulfonamides（excluding drugs and certain specified chemicals） | ${ }^{6.50 \%}$ |  | EIF |  | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | ${ }^{0 \%} 008$ | 0\％ $0 \%$ | $0 \%$ | 0\％ 0 0\％ | 0\％ 0 O\％ | ${ }_{0}^{0 \%}$ | 0\％ |
| 2335.00 .95 | loter | ${ }^{6.50 \%}$ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0 | \％ 0 | \％\％\％ | 0\％ 0 | \％\％\％ | \％ | 0 | 0\％ |
| 2336．2．1．00 | Viamins A and deieri derivatives，ummixed，natural or syntesisied | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％\％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ 0 | ${ }^{\circ}$ | 0\％0\％ | 0\％ 0 | \％\％ 0 | 0\％0\％ | \％ | \％ |
| 2336.2 .200 |  | Free |  | EIF |  | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％\％ 0 | \％${ }^{0 \%}$ | \％\％ 0 | \％ 0 | \％\％\％ | 0\％ 0 | \％ | \％ |
| ${ }^{2366.23 .00}$ |  | ${ }_{\text {Free }}$ |  | EIF |  | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | $0 \%$ | 0\％ 0 | 0 | 0\％\％ | 0\％ 0 | \％ 0 \％ | 0\％ $0 \%$ | 0\％ | \％ |
| 2336.2400 |  | Free |  | EIF |  | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | ${ }^{0 \%}$ | ${ }^{\text {\％}}$ | 0\％ | ${ }^{\text {\％}}$ | \％\％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | \％ | \％ |
| 2336．25．00 | Vitamin B6（Pyridoxine and related compounds with Vitamin B6 activity）and its derivatives，unmixed，natural or synthesized | Free |  | EIF |  | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | 0\％ $0 \%$ | \％\％ 0 | \％\％ 0 | 0\％0\％ | \％ | 0\％ |
| 2336．2．00 | Vitamin B12（Cyanocobalamin and related compounds with Vitamin <br> B12 activity）and its derivatives，unmixed，natural or synthesized | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ | 0 | \％ | \％\％ 0 | 03 | \％ | 0\％ | \％ |
| 2336.27 .00 |  | Frie |  | EIF |  | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | \％\％ 0 | ${ }^{0 \%} 00$ | 0\％0\％ | 0\％ 0 | \％\％0\％ | \％\％ 0 | 0\％ | \％ |
| 23936.28 .00 | Vita | Fre |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | ${ }^{0}$ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | \％ | ${ }^{0}$ | \％${ }^{\circ}$ | \％\％ 0 | \％\％ | ${ }^{0} \mathrm{O}$ | \％\％ | 0\％ $0 \%$ | \％ | \％ |


| Tarift Line | Descripion | Base rate | () | (taging | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year | Year 16 | Year 17 | Year 18 | Year 19 | Year ${ }_{\text {Y }}$ | Year | ${ }^{\text {y }}$ (ear | ${ }^{\text {Year }}$ | Year | Year <br> 25 <br> Y | ${ }^{\text {Year }}$ (26 | ${ }_{27}{ }^{\text {Pear }}$ | ${ }_{\text {Year }}$ | ${ }^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \\ \text { years } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2936.29 .10 | Foice cididand is derivaives, umived | ${ }_{\text {Free }}$ |  | EIF |  | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% 0 | O\% | \%\% | O\% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | O\% | \% | - | ${ }^{0 \%} 0$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{006}{006}$ | \%\% |  |
| ${ }^{29365.2,15}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ent }}$ |  | ${ }_{\substack{\text { EIF }}}^{\text {EIF }}$ |  | \%\% | \%\% | \%\% | ${ }^{\text {O\% }}$ | \%\% | \% ${ }_{\text {\% }}^{0}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \%\% | ${ }_{\text {O\% }}^{\text {O\% }}$ | \%\% | \%\% | \%\% | \%\%\% | \%\% | \%\% | \%\%\% | ${ }^{\text {O\% }}$ | - | O\% | \%\% | \% | - ${ }_{\text {O\% }}^{0 \%}$ | O\% | $\begin{array}{\|l\|l\|} \hline 0 \% \\ \hline 0 \% & 0 \\ \hline 0 \% & 00 \\ \hline 0 \end{array}$ | $\begin{array}{\|l\|} \hline 0 \% \\ \hline 0 \% \end{array}$ | $\frac{e_{0}^{0}}{0 \%}$ | $\begin{array}{\|l\|} \hline 0 \% \\ \hline 0 \% \end{array}$ | $\begin{array}{\|l\|} \hline 0 \% \\ \hline 0 \% \end{array}$ | $\frac{0 \%}{0 \%}$ |
| 2936.29 .50 | Other vitamis and dieir derivivies, nesoi | Free |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | O\% | \% | 0\% | \% | $0 \%$ | 0\% | 0\% 0 | $0 \%$ | 0\% | 0\% |
| 2936.90.01 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | 0\% |  | 0\% | \% | \% | \% | 0\% | \% |  |
| 2937.1.00 | Somatoroin is is derivaives and smucurila anloguses | $\underset{\substack{\text { Free } \\ \text { ree }}}{\text { mae }}$ |  | ${ }_{\text {Efi }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{006}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{00}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\circ}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | -0\% |
| 2937.19.000 |  | $\stackrel{\text { Free }}{\text { Free }}$ |  | ${ }_{\text {EIF }}$ |  | \%\% | ${ }^{0 \%}$ | \%\% | ${ }^{\text {O\% }}$ | - 0 | - ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{\text {O\% }}$ | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | 0\% | \%\% |
| 2237.21 .00 |  | Free |  | ${ }_{\text {EIF }}$ |  | \% | \% | \% |  | \% |  | \% | 0\% | 0\% |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  | ${ }^{0 \%}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | (e) |  |  |  |  |  |  |  |  |  | \%\% |  | 0\% |  |  |  |  |  | \% |  | \% |  | \%\% | \% | 0\% |  | \%\% | \% | \% | ${ }^{0} \%$ | $0 \%$ | 0\% 0 | 0\% | 0\% | \% |
| ${ }^{293372.200}$ | Halogenaed derivitues of coricoseseriad homones | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fer }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | - | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\% }}^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\circ} \mathrm{O}$ | $0 \%$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ |
|  | veremble neerials |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2937.2.25 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | \%\% | 0\% 0 | 0\% 0 | 0\% | 0\% | 0\% | \%\% |
| 2937.2.50 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | $0 \%$ | 0\% 0 | \% 0 | 0\% | 0\% | 0\% |
| 2937.29.10 | Desonide and Nanditolone phenpropionate | ${ }_{\text {Free }}$ |  | ${ }_{\text {EIF }}$ |  | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \% \% | \%\% | \%\% | 0\% | \% 0 | \%\% | 0\% | 0\% | \%\% | 0\% | \% 0 | \% 0 | \% 0 | ${ }^{0 \%}$ | \% 0 | $0 \%$ | 0\% | O\% | 0 | 0\% | \% ${ }^{0}$ |
| 29372.9.90 | Steroidal lomones, heiri derivaires and strucural analogues, nesoi | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% | 0\% | 0\% | \% | \% |
| $2{ }^{29775.500}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0 | \% | 0\% | \% |
| 2937.90 .05 | Epinephine | Frive |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | O\% | 0 | 0 | $0 \%$ | ${ }^{0 \%}$ | 0 | $0 \%$ | 0\% | \%\% |
| 2937.00:20 | Camehnomminie homomones, tieir derivivies and smucurul analogues, | $\stackrel{\text { Free }}{\text { Free }}$ |  | ${ }^{\text {EFF }}$ |  | \%\% | \%\% | -0\% | \%\% | -0\% | 0\% | 0\% | 0\% | -0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | \% | 0\% | 0\% | 0\% |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{2393790.40}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Free }}$ |  | ${ }_{\text {Lil }}^{\text {Elf }}$ |  | - | O\% | ${ }_{\text {\% }}^{0 \%}$ | - | - | - | - | $\stackrel{\text { O\% }}{\substack{0 \%}}$ | - | - | - | O\% | - | ${ }_{\text {O\% }}^{0}$ | - | \% | \% | - | - | ${ }^{\text {O\% }}$ | O\% | ${ }^{0 \%}$ | O\% | O\% | ${ }^{0 \%}$ | 0\% 0 | ${ }_{\text {O\% }}^{0 \%}$ | O\% | \% |  |
| 2937.90.90 |  | Free |  | EIF |  | \% \% | \% | 0\% | \%\% | \% ${ }^{\text {\% }}$ | \% | \% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% | \% \% | 0\% | 0\% | 0\% |
| 2938.10 .00 | Rucside (Rutio and is derivaives | 1.50\% |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% | 0\% | 0\% | 0\% |
| 2938.90.00 |  | 3.70\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | \% | \% | 0\% | \%\% |
| 2933.11 .00 | Concentrates of poppy straw; buprenorphine (INN), codeine, dihydrocodeine (INN), ethylmorphine, and other specified INNs; salts thereof | Free |  | ${ }^{\text {EIF }}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% | \% | ${ }^{0 \%}$ | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% 0 | \% 0 | 0\% | 0\% | \% |
| 2993.19.10 | Peaperine and it sals | $\underset{\text { Free }}{\text { Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 008$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{2939,19.50}$ |  | Free |  | ${ }^{\text {EIFF}}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | 0\% | \% | \% | \% | \% |
| $22^{293,20.00}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% | 0\% | 0\% |
| $\frac{299393000}{2939400}$ | $\frac{\text { caffeine and it sals }}{\text { Empherine and is sals }}$ | $\frac{\text { Free }}{\substack{\text { Free }}}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{\text { Eli }}$ |  | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{00 \%}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | \% | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% |  | \%\% | 0\% | $\frac{0 \%}{00}$ | ${ }_{0}^{0 \%}$ | - | ${ }^{0 \%}$ | ${ }_{0} 0$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{10 \%}{0 \%}} 0$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | - | - ${ }_{\text {O\% }}^{0 \%}$ |
|  | Epeedine indit salis | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { are }}$ |  | ${ }_{\text {E }}^{\text {EFF }}$ |  | - | $\frac{0}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - 0 O\% | \% $\frac{0 \%}{0 \%}$ | - | \% | - | - | - $\frac{0 \%}{0 \%}$ | - | $\frac{\text { O\% }}{0 \%}$ | \% | - $\frac{0 \%}{0 \%}$ | - | - | - | - | - | ${ }_{\text {- }}^{\substack{\text { O\% } \\ 0}}$ | - | $\frac{0 \%}{0 \%}$ | - | - | - | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | - | $\frac{\text { O\% }}{0 \%}$ |  |
| 2939.3.00 | Catine (INN and it sals | $\underset{\substack{\text { Five } \\ \text { Free }}}{\text { Eremer }}$ |  | ${ }_{\text {ElF }}^{\text {ElF }}$ |  | - | - | $\stackrel{\text { O\% }}{0.0}$ | $\stackrel{\text { O\% }}{\substack{0 \% \\ 0 \%}}$ | - | $\stackrel{\text { O\% }}{0 \%}$ | - | $\stackrel{\text { O\% }}{\substack{0 \%}}$ | - | $\xrightarrow{\frac{0 \%}{0 \%}}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | - | - | \% | \% | - | $\stackrel{\text { O\% }}{\substack{0 \%}}$ | - | 0\% | 0\% | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | 0\% | $0 \%$ | 0\% | 0\% | \% | 0\% | - |
| 2939.49,02 |  | Free |  | EIF |  | \% | \% | \% | \% 0 | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | \% | \% | \% | 0\% |
| $22^{239,5.00}$ |  | Free |  | EIF |  | O\% | 0\% | ${ }^{0 \%}$ | \%\% | O\% | 0\% | 0\% | 0\% | ${ }_{0} 0$ | 0\% | ${ }_{0} 0$ | 0\% | 0\% | ${ }_{0}^{0}$ | \%\% |  |  | \% | 0\% | $0 \%$ | \% | ${ }^{0 \%}$ | 0\% | ${ }^{\circ}$ | 0 | $0 \%$ | \% | 0\% | ${ }^{0}$ | \% |
| 2939.59.00 |  | Free |  | EIF |  | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | 0\% |
| 22936.1 .00 | Ergomerine and iis sals | Free |  | EIF |  | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | $0 \%$ | $0 \%$ | O\% | $0 \%$ | 0\% | \%\% | \% | 0\% | \% |
| 2939.6.00 |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fer }}$ |  |  |  | - | -0\% | - | - | - | -0\% | O\% | $\frac{0 \%}{0 \%}$ | -0\% | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - | \% | \% | - | \% | - | - | - | 0 | - | - | O\% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% |
| 2293.6.000 | Alkalidis of fre ergo a and dheir derivaives, nesoi, sals theeof |  |  | ${ }_{\text {EIF }}$ |  | 0\% |  |  | \% |  |  |  |  |  |  |  | 0\% |  |  |  |  |  |  |  |  |  |  |  |  | 0\% 0 |  |  |  |  |  |
| 2939.91.00 |  | Free |  | Eif |  | \% | \%\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| 2293999.00 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% |
| 2940.0.20 | D-Ambiose | Free |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% | 0\% | \% | 0\% |
|  | Other sias, nesio extuding darabiose | $\frac{\substack{\text { 5.80\% } \\ \text { Free }}}{\text { cemer }}$ |  | ¢ |  | - $\frac{0 \%}{0 \%}$ |  | - $0 \%$ | - $\frac{0 \%}{0 \%}$ | - | - | - $\frac{0 \%}{0 \%}$ | \%\% | - $0 \%$ | - ${ }_{\text {O\% }}^{0 \%}$ | - | - | - ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | - | \% | - | - | - | - | ${ }^{\text {O\% }}$ | - | - | - | O\% ${ }^{0 \%}$ | - | ${ }_{\text {O\% }}^{0 \%}$ | - | 0\% | - $\frac{0 \%}{0 \%}$ |
| 2941.10 .20 | Penicilin 6 sals | Free |  | ${ }_{\text {Elf }}$ |  | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% 0 | $0 \%$ | O\% | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% |
| 2941.10.30 |  | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% |  | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% |  |
| $22^{294.1 .10 .50}$ | Penicillins and their derivatives nesoi, with a penicillanic acid structure; salts thereof | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | ${ }_{0} \%$ | \% | \% | \% | \% | \% | \% | \% | ${ }^{0}$ | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | \% | \% | 0\% | \% | 0\% 0 | O\% | 0\% ${ }^{\circ}$ | 0\% | \% | \% |
| $\frac{29412.10}{294120.50}$ |  | $\frac{3.50 \%}{\substack{\text { Free }}}$ |  | ${ }_{\text {cke }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ |  |  | O\% | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | O\% | ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ |  | O\% | O\% | O\% | O\% | - ${ }_{\text {O\% }}^{0}$ | \% ${ }_{\text {O\% }}^{0.0}$ | - ${ }_{\text {O\% }}^{0.0}$ | O\% <br> $0 \%$ <br> 0.0 | O\% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% ${ }_{\text {O\% }}^{0 \%}$ | - | (0\% | $\frac{0 \%}{0 \%}$ |
| 294133.000 |  | $\stackrel{\text { Free }}{ }$ |  | ${ }_{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $0 \%$ | \% 0 |  | $\frac{0 \%}{0 \%}$ | -0\% | 0\% | \% | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | 先\% | O\% | \%\% | O\% | \% | 0 | 0\% | O\% | O\% | O\% | O\% | ${ }^{0 \%}$ | \%\% | \% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | $0 \%$ |
| 2291440.00 | Chlormplenicol and deier derivatives sals therof | ${ }_{\text {Free }}$ |  | EIF |  | O\% | 0\% | 0\% | O\% | O\% | \%\% | \%\% | \% | O\% | O\% | 0\% | O\% | O\% | ${ }^{0} \%$ | O\% | O\% | O\% | O\% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | \% | 0\% | ${ }^{0 \%}$ | 0\% | \% | 0\% | ${ }^{0 \%}$ | O\% |
| 2994.1.0.000 |  | $\underset{\substack{\text { Firee } \\ \text { Free }}}{\substack{\text { Fer }}}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | - | ${ }^{\frac{0}{0 \%}}$ | - ${ }_{0}^{0 \%}$ | - | - | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | - | - ${ }_{\text {O\% }}^{0 \%}$ | - | ${ }^{0 \%}$ | - | ${ }^{0 \% \%}$ | ${ }^{00 \%}$ | ${ }^{\frac{00 \%}{0 \%}}$ | - ${ }_{\text {O\% }}^{0 \%}$ | -0\% | - | -0\% | ${ }^{0 \%}$ | ${ }^{006}$ | ${ }^{0 \%}$ | - 0 | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | \% | - | ${ }^{0.0 \%}$ | -0\% |
| 2941.90.30 | Antioioics, nesoi, romamicic or modified aromaic, otere than natual | Free |  | EIF |  | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% | 0\% | 0\% | \%\% |
| ${ }^{2241.190 .50}$ | Ioicics nesio, olee than aromaic or modified aromaic anibioitics | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIIF }}$ |  | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | $0 \%$ | 0\% | 0\% 0 | 0\% | 0\% | \% |
| $2{ }^{2942000.03}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \%\% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | \%\% | \% | \% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% 0 | 0\% | \% | 0\% |
| $2{ }^{2942000.05}$ |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | (*) | $\left.\begin{array}{l} \text { Staging } \\ \text { Category } \end{array}\right)$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year <br> 21 | Year | ${ }^{\text {Year }}$ 23 | ${ }_{24}{ }^{\text {Year }}$ | Year $\begin{aligned} & \text { Yed } \\ & 25 \\ & 20\end{aligned}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}$Year <br> 27 |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 294200.10 | And | 6.5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | \% | \% | \%\% | \% |
| 2942.0035 | Other aromatic or modified aromatic organic compounds (excluding products described in additional U.S. note 3 to section VI) | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \%\% 0\% | 0\% 0\% | 0\% | 0\% |
|  |  | $\frac{3.70 \%}{\text { Friee }}$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | \%\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $\frac{0 \%}{0 \%}$ | 0\% | 0\% | 0\% | \%\% | \% ${ }^{0 \%}$ | \%\% | 0\% | 0\% | 0\% | - ${ }_{\text {\% }}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | 0\% 0 | $\frac{0 \%}{0 \%}$ |  | $0 \%$  <br> $0 \%$ $0 \%$ <br> $00 \%$  <br> $0 \%$  | ${ }_{\text {o\% }}^{0 \%}$ | \%\% |
| 30012.0 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% ${ }^{\text {\% }}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% | \%\% |
| 3010.90 .01 | Glands and other organs for organotherapeutic uses, dried, whether or not powdered | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% | \%\% 0 | ${ }^{0 \%}$ 0\% | 0\% | \%\% |
| 3002.10 .02 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% \% | \% | 0\% | \% \% 0 | 0\% 0\% | \%\% | \%\% |
| $3{ }^{302020.00}$ | Vaccies for humm mediciese | $\frac{\text { Free }}{\text { mee }}$ |  | ${ }_{\text {Efi }}^{\text {EIF }}$ |  | O\% | -0\% | O\% | O\% | $\frac{0 \%}{0 \%}$ | O\% | ${ }^{0 \%}$ | $\frac{0 \%}{0}$ | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0}$ | $\frac{0 \%}{0}$ | $\frac{0 \%}{0}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0}$ | \%\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | 0\% | 0\% 0 | \%\% | \% 0 | 0\% 00 | \% 0 | $\frac{0 \%}{0}$ |
|  |  | $\frac{\substack{\text { Free } \\ \text { Firee }}}{\text { ene }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\stackrel{\text { O\% }}{0 \%}$ | - 0 | $\stackrel{\text { O\% }}{0 \%}$ | - | \% | $\stackrel{\text { O\% }}{0}$ | - | \% $0 \%$ | $\stackrel{\text { O\% }}{0 \%}$ | \% $0 \%$ | \% | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | ${ }^{\text {O\% }}$ | \% | \% | \% | \% | - $0 \%$ | ${ }^{\frac{0}{0 \%}}$ | O\% | $\stackrel{\text { O\% }}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 300290.51 | Human blood; animal blood prepared for therapeutic, prophylactic diagnostic uses; toxins, cultures of micro-organisms nesoi \& like | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% 0\% | 0\% 0\% | \% | \% |
| 3003.10 .00 | Mededemen | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | $0 \%$ | 0\% 0\% | 0\% | 0\% |
| 3003.2 .0 .00 | Meder | Friee |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% 0 | \% | \% \% 0 | 0\% 0\% | 0\% | 0\% |
| 3003.31 .00 | Nedicamens convining insulin, not dosesge form and not packed for reail | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | \%\% 0 | ${ }^{0 \%} 00$ | 0\% | \% |
| 3003.9 .10 | Medicaments containing artificial mixtures of natural hormones, but not antibiotics, not dosage form and not packed for retail | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% ${ }^{0}$ | \%\% 0 | 0\% 0\% | 0\% | \%\% |
| 3003.39 .50 |  | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% 0 | \% | \% | \% |
| 3003.40 .00 |  | Free |  | EIF |  | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% $0 \%$ | 0\% 0\% | \% | 0\% |
| $\frac{30390.00}{3004010}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fer }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | -0\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | $00^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{06}}$ | $\frac{06}{06}$ |
| 3004.10 .10 |  |  |  | ${ }^{\text {EIF }}$ |  | \% |  | 0\% | \% |  |  |  |  | \% |  | \% | \% |  | \% | \% | 0\% | \% |  | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0\% | 0\% $0 \%$ | 0\% | \% |
| 3004.1.50 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% | \% |
| 3004.20 .00 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% | \%\% $0 \%$ | \% | 0\% | 0\% |
| 3004.31 .00 | Medicamens connaining insulin in do dosge fomm or packed for retail | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \%\% | \%\% | \%\% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0 | \% | 0\% | 0\% |
| 30043.200 | Medicaments, containing adrenal cortical hormones, in dosage form or packed for retail | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{0}$ | 0\% 0\% | \% | \% |
| 3004.39 .00 | Nedicanensts conatining products of heading 2337 nesoi, in iososge | Free |  | ${ }_{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \% | \% | 0\% 0 | \% | \% \% 0 | \% \% \% | 0\% | \% |
| 3004.40 .00 |  | Frie |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% 0\% | \% | 0\% | \% |
| 3004.50 .10 |  | ${ }^{\text {Free }}$ |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | $0 \%$ | \% | \% \% \% | \% \% \% | 0\% | \% |
| 3004.50 .20 | Medicaments containing vitamim B12 synthesized from aromatic or mod. aromatic compounds, in dosage form or packed for retail | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0\% | \% \% \% | \% | 0\% |
| 3 3004.50.30 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% $0 \%$ | 0\% 0\% | \% | \% |
| 3004.50.40 | Medicaments containing vitamins nesoi, synthesized from aromatic or mod. aromatic compounds, in dosage form or packed for retail | Free |  | ${ }^{\text {EIIF }}$ |  | \%\% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% | \% | \% | 0 | \% | 0\% | 0\% |
| 3004.50 .50 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | $0 \%$ | 0\% |
| 3004.90 .10 |  | ${ }^{\text {Friee }}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% 0\% | 0\% | 0\% |
| 3 300490.91 | Medicaments consisting of mixed or unmixed products for therapeutic <br> or prophylactic uses, in measured doses or put up for retail, nesoi | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | \%\% 0\% | \% | \% |
| 3005.10 .10 |  | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | 0 | 0\% 0\% | $0 \%$ | \% |
| 33055.10 .50 | Adhesive dressings and other articles having an adhesive layer, packed for retail for medical, surgical, dental, veterinary purposes | Free |  | EIF |  | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% $0 \%$ | 0\% 0\% | 0\% | \% |
| 3005.90 .10 | Wadding, gauze, bandages, \& similar articles, not having an adhesive layer, coated, impregnated with pharmaceutical substances, for retail | Free |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% | \% |
| 3 3005.0.50 |  | Free |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0\% | 0\% 0\% | \% | \% |
| 3006.10 .01 |  | Free |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% $0 \%$ | 0\% 0\% | \% | \%\% |
| ${ }^{\frac{30062.200}{300630.10}}$ | Blood-grouping reagents <br> Opacifying preparation for X-ray examination; diagnostic reagent <br> the patient; all cont. antigens or antise | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | 0\% | \% 0 \% | ${ }^{\text {0\% }}$ | 0\% | \%\% | -0\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | -0\% | 0\% 0 | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% 0 | \%\% | 0\% 00 | 0\% $0 \%$ | ${ }_{\text {0\% }}^{0 \%}$ | \%\% |
| $3{ }^{3006.30 .50}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | \% \% 0 | 0\% 0\% | 0, | \% |
| 3006.40,00 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% 0 | 0\% | ${ }^{\circ}$ | 0 | 0 | \% |
| $\frac{3006.50 .00}{3006.60000}$ |  | $\underset{\text { Free }}{\text { Free }}$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | \% | \% | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 \% | \% ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ |  | \% $0 \%$ | 0\% | \% |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



| Tarift Line | Descripion | Base rate | （） |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year | Year 14 | Year 15 | Year 16 | Year 17 | Year | Year 19 | Year 20 | Year | ${ }^{\text {Y }}$（2ar | ${ }_{23}{ }_{2}{ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | $\pm$ | YearYeer <br> 26 <br> 26 | ${ }^{\text {Year }}{ }_{27}{ }^{\text {chea }}$ | ${ }_{28}^{\text {Year }}$ | ${ }_{29}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $3{ }^{3204.1320}$ | Basic orange 22，basic red 13 dyes，and prepantion bsased theren | ${ }^{\text {6．50\％}}$ |  | EIF |  | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | ${ }^{0 \%}$ | \％ | 0\％ 0 | 0\％0\％ | \％\％0\％ | 0\％ $0 \%$ | \％ | ${ }^{\text {ama }}$ |
| 3204.13 .25 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | \％\％ 0 | 0 | \％ | 0\％ | \％ |
| ${ }^{3204.1}$ | 3，7－Bis（dimenhylamino）phenazathionium chloride（mehhylene blue）；and basic blue 147 | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ 0 | 0\％ 0 | \％\％ | \％\％ 0 | 0\％ | \％ |
| 3204.1 .60 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ 0 | 0\％ | 0\％ 0 | 0\％ $0 \%$ | \％\％\％ | 0\％0\％ | 0\％ | \％ |
| $\frac{3}{3204.1 .80}$ | Bisid des and preparaios bused hereon nesoi | $\frac{6.50 \%}{6.50 \%}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \％${ }_{\text {\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | O\％${ }^{0 \%}$ | 0\％ $0 \%$ | 0\％ | 0\％ | $\frac{0 \%}{0 \%}$ |
| 3204.14 .10 | Dinect black 62 and onter specified basicic dyes and prepenations based theeen | ${ }^{6.50 \%}$ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ |  | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ $0 \%$ | 0\％0\％ | \％ |  | 0\％ |
| 3200.1420 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EFF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ 0 | 0\％ | \％\％ 0 | \％\％ 0 | \％\％\％ | \％\％ 0 | 0\％ | \％ |
| 3204.1425 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}{ }^{\circ}$ | $0^{0 \%}$ | \％\％ | ${ }^{0 \%} 00$ | 0\％ | \％\％ |
| 3204．1．30 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ 0 | \％ | 0\％ 0 | 0\％ 0 | 0 | 0\％ | 0\％ | \％ |
|  | Divect dies and preparations based theeorn nesoi | ${ }_{6}^{6.50 \%}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | \％${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | \％ 0 | 0\％6 | ${ }^{0 \%}$ | O\％ | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | 0\％ $0 \%$ | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 3204.15 .10 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ |  | \％ | \％ |  | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ $0 \%$ | 0\％0\％ | 0\％ | 0\％ | 0\％ |
| $3{ }^{3204.15 .20}$ | Vat brown 3；vat orange 2，7；and vat violet 9,13 dyes and preparations based thereon | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％\％ | \％\％ | \％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | \％\％ | \％ | 0\％ | \％ | \％\％ | \％ | ${ }^{0 \%}{ }^{\circ}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ 0 \％ | ${ }^{0 \%} 00$ | 0\％ | \％ |
| $\frac{3204.1525}{320.1505}$ | Satred Solubired vat bue 5 and Specified solubilized vat dyes and | ${ }_{\text {Free }}^{\text {F．50\％}}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | ${ }_{\text {\％\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ |  | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\stackrel{0 \%}{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \％ | \％ | 0\％ 0 |  |  | \％\％ |  |  |
| 3204．15．35 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}$ | \％ 0 | ${ }^{0 \%} 00$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 3204.15 .40 |  | ${ }^{6.50 \%}$ |  | EIF |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ $0 \%$ | 0 | \％ | 0\％ | 0\％ |
| 3204．1．80 |  | 6．50\％ |  | ${ }^{\text {EIFF }}$ |  | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％0\％ | 02 | \％ | 0\％ | \％ |
| 3204.16 .10 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％${ }^{\circ}$ | \％ | \％ 0 | 0\％0\％ | 0 | \％ | 0\％ | \％ |
| $\frac{3204.6 .20}{3020}$ | Specified reative dje mixutues and depenatations based dheren | ${ }^{6.50 \%}$ |  | ${ }_{\text {EFF }}^{\text {EFF }}$ |  | \％\％ | $\stackrel{\text { O\％}}{0}$ | \％\％ | $\stackrel{\text { O\％}}{0}$ | \％\％ | ${ }^{0 \%}$ | \％\％ | ${ }^{\text {O\％}}$ | \％\％ | \％\％ | \％\％ | ${ }^{\text {O\％}}$ | \％\％ | ${ }^{\text {O\％}}$ | \％\％ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | \％\％ | ${ }^{\text {O\％}}$ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ 0 | 0\％0\％ | \％\％ 0 | \％ |  |
|  | Syutheic reative dese and depearation based hereon nesol | ${ }_{\text {c．}}^{6.50 \%}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | － | \％${ }_{\text {O\％}}^{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | \％\％ | \％${ }_{\text {O\％}}^{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | \％ | 0\％ 0 | \％ |  |  | $0 \%$ $0 \%$ <br> $0 \% 6 \%$  <br> $0 \%$ $0 \%$ <br> 0  | \％ $0 \%$ | ${ }_{\text {\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Pigment red 178；pigment yellow 101， 138 Copper phthalocyanine（［Phthalocyanato（2－）］copper）not ready for use as a pigment | ${ }_{\text {c．i．fee }}^{\text {f．5\％}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％\％ | \％\％ | ${ }^{0 \%}$ | \％\％ | \％\％ | ${ }_{\text {O\％}}^{0 \%}$ | \％\％ | \％\％ | \％\％ | ${ }^{0 \%}$ | \％\％ | \％\％\％ | 0\％ | O\％ | 0\％ | \％ 0 | 0\％ | O\％ | ${ }^{0 \%} 0$ | O\％ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ |  | O\％ | ${ }_{\text {\％}}^{0 \%}$ | ${ }^{0 \%}$ |
| 3204．17．40 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ 0 | 0 | 02 | 0\％ | 0\％ | \％ |
| ${ }^{3204.17 .60}$ | 隹 | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％\％ | ${ }^{0 \%}{ }^{\circ}$ | 0 | \％ | \％ | \％\％ | \％\％ |
| $\frac{3}{32041.790}$ |  | $\frac{6.50 \%}{6 m o m}$ |  | $\frac{\text { EIF }}{\text { EfF }}$ |  | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | ${ }^{0 \%}$ | O\％ | \％ 0 | ${ }^{0 \%}$ | O\％ 0 | O\％ 0 | 0\％ 0 | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {0\％}}$ |
|  |  | ${ }^{\text {E．5．0e }}$ 6． |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | \％\％ | －0\％ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | O\％ | O\％ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{0 \%}$ | O\％ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\％ | ${ }^{\text {0\％}}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | － | ${ }^{0 \%}{ }^{0} 0^{0}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%} 00 \%$ | ${ }^{0 \%}$ | $0 \%$ | $0 \%$ |
| 3204.192 | Sorovend dyes and preparaions bused deereon，products described in addr | ${ }^{6.50 \%}$ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ 0 | 0\％0\％ | 0\％0\％ | 0\％0\％ | 0\％ | 0\％ |
|  | U．S．noter 3 3osecioion VI $\mathrm{V}^{\text {a }}$ | 650\％ |  | Er |  | \％ | ${ }^{\circ}$ |  |  |  |  | \％ | \％ | \％ |  | \％ |  |  | \％ |  |  | 0\％ | \％\％ | \％ | \％ | \％ | $0 \%$ | \％ |  | 0\％ | \％\％ | \％\％ | \％ |  |  |
|  | Sulfur black，＂Colour Index Nos．53185， 53190 and 53195＂and | ${ }^{6.550 \%}$ |  | ${ }_{\text {EFF }}^{\text {EFF }}$ |  | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | －${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | \％\％ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | 0\％ | ${ }^{0 \%}$ | \％\％ | \％\％ | 0\％ | 0\％ | ${ }_{0}^{0 \%}$ | － | $0 \%$ | O\％ | O\％ | ${ }^{0 \%}$ | \％ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ |
| 3204.1935 | Beasarasene eand other craveenid coloring mater | 3．10\％ |  | ${ }_{\text {EIF }}$ |  | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | ， | 0\％ | \％ | \％ | $0 \%$ | $0 \%$ | O． | \％\％ | $0 \%$ |  | \％ |
| 3204．19，40 | Synthetic organic coloring matter and preparations based thereon，nesoi， | 6．50\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ $0 \%$ | 0\％0\％ | \％\％0\％ | \％ | \％ | \％ |
| 3204.19 .50 | Synthetic organic coloring matter and preparations based thereon nesoi， <br> including mixtures of items from subheading 320411 to 320419 | ${ }^{6.50 \%}$ |  | EFF |  | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ 0 | \％ | 0\％0\％ | 0\％ 0 | \％\％\％ | 0\％0\％ | 0\％ | 0\％ |
|  |  | ${ }_{\substack{\text { 6．50\％} \\ \text { Free } \\ \text { Fre }}}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{\text { Efe }}$ |  | 年\％ | \％ | ¢ | ¢ | ¢\％ |  | \％ | \％ | － | ¢ | \％ | \％ | ¢\％ | ¢ | \％ | \％ | \％ | \％ | \％ | 管 | \％ | － | － | － | ${ }^{0 \%}$ | $0 \%$ $0 \%$ $0 \%$ 0 | ${ }_{\text {a }}^{0 \%}$ | － | ${ }_{0}^{0 \%}$ | ¢ |
| 30404．2．80 | Synhteicic organic products of a kind used as fluoresent bighthering | ${ }^{6.50 \%}$ |  | ${ }_{\text {EIF }}$ |  | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％\％ | －0\％ | \％\％ | \％\％ | \％\％ | ${ }_{0}^{0 \%}$ | 0\％ | 0\％ | ${ }^{0 \%}$ | \％\％ | －0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ |  | $0 \%$ |  | 0\％ 00 | 0\％ | 0 |
| 320490.00 |  | 5．90\％ |  | EIF |  | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ 0 | \％ | 0\％ 0 | 0\％0\％ | \％\％0\％ | 0\％0\％ | 0\％ | \％ |
| 3230.000 .05 | Carmine food coloring solutions，cont cochineal carmine lake and paprika oleoresins，not including any synthetic organic coloring matter | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ 0 | \％\％ | \％\％\％ | \％ | $0 \%$ | \％ |
| 3205.00 .15 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 5．4\％ | 4．3\％ | ${ }^{3.2 \%}$ | ${ }^{2.1 \%}$ | ${ }^{1 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | 0\％ 0 | \％\％0\％ | \％\％0\％ | 0\％0\％ | 0\％ | 0\％ |
| 32050.0 .15 | Carmine color lakes and preparations as specified in note 3 to this chapter，nesoi | ${ }^{6.50 \%}$ |  | EIF | $\left\|\begin{array}{c} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MP}, \mathrm{Mx}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{sG}, \mathrm{VN} \end{array}\right\|$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ 0 | 0\％ $0 \%$ | $0 \%$ | 0\％ | 0\％ | \％ |
| 320550040 | Color Iakes and preparations based thereon，described in additional U．S． | ${ }^{6.50 \%}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{5.4 \%}$ | ${ }^{4.3 \%}$ | ${ }^{3.2 \%}$ | ${ }^{2.1 \%}$ | ${ }^{1 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ 0 | 0 | ${ }^{02}$ | 0\％ | 0\％ | 0\％ |
| 3205.0 .40 | Color lakes and preparations based thereon，described in additional U．S． note 3 to section VI | ${ }^{6.50 \%}$ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ 0 | 0\％ $0 \%$ | \％\％0\％ | 0\％ $0 \%$ | 0\％ | 0\％ |
|  |  | ${ }^{6.550 \%} 6$ |  | ${ }_{\text {E }}^{\text {EIF }}$ |  | $\frac{5.4 \%}{0 \%}$ | $\frac{4.3 \%}{0 \%}$ | $\frac{3.2 \%}{0 \%}$ | $\frac{2.1 \%^{2}}{0 \%}$ | ${ }^{\frac{10 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | －0\％ | ${ }^{0 \%} 0$ | －0\％ | ${ }^{0 \%} 000$ | ${ }^{0 \%}$ | \％ $0 \%$ | ${ }^{0 \% 6}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |


| Tarift Line | Descripion | Base rate | (*) | (tagis | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year | ${ }_{\text {Year }}$ | Year 24 | Year Yer |  | Year <br> 27 <br>  <br> 1 <br> 20 <br> 20 | YearYear <br> 28 <br> 28 <br> 20 <br> 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3206.11 .00 | Pigments \& preparations based on titanium dioxide containing 80 percent or more by weight off titanium dioxide calculated on the dry | 6\% |  | ${ }^{\text {B5 }}$ | MX | 4.8\% | 3.6\% | 2.4\% | 1.2\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% 0 | \% \% 0 | \% |  |  |
| 3206.1 .00 | Pigments \& preparations based on titanium dioxide containing 80 percent or more by weight off titanium dioxide calculated on the dry weight | 6\% |  | EIF |  | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | ${ }^{\circ}$ | 0\% $0 \%$ | 0\% 0\% | \% | \% |
|  |  | $\frac{6 \%}{6 \%}$ |  | $\frac{\text { B5 }}{\text { EIF }}$ |  | $\frac{4.8 \%}{0 \%}$ | $\frac{3.6 \%}{0 \%}$ | $\frac{2.4 \%}{0 \%}$ | $\frac{1.2 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | \%\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% $0 \%$ | 0\% $0 \%$ | \% | $\frac{0 \%}{0 \%}$ |
|  | Pipmens and prepataions besed on chromium compounds | $\frac{3.70 \%}{3.70 \%}$ |  | ${ }_{\text {E }}^{\text {EIF }}$ |  | ${ }^{3 \%}$ | $\frac{2.46}{0 \%}$ | $\frac{1.8 \%}{0.8}$ | $\frac{1.2 \%}{0 \%}$ | 0.6\% 0 | -0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% | 0\% | \%\% | \%\% | - 0 | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% 0 | O\% 0 | 0\% 00 | 0\% $00 \%$ | ${ }_{\text {0\% }}^{0 \%}$ | \%\% |
| $\frac{3206,4.00}{32064.200}$ | Ultramaine and prearation bbesed dereno | $\frac{1.50 \%}{2.20 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{0}^{0 \%}$ | \% 0 \% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% 0 |  | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| $\frac{3206.9 .10}{32064.10}$ | Concentated isperisios of pipmensi in phasics materias | ${ }^{\frac{5}{5.90 \%}} 5$ |  | ${ }_{\text {Ef }}^{\text {Ef }}$ |  | ${ }_{\text {- }}^{0 \%}$ | $\frac{3.96}{0 \%}$ | ${ }^{2.9 \%}$ | $\frac{1.9 \%}{0 \%}$ | -0.9\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \%\% | 0\% | 0\% | 0\% | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | \% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {0\% }} 0$ | ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | \% $0 \%$ | ${ }^{\frac{0}{06}}$ | $\frac{0 \%}{0 \%}$ |
| 32066.4920 |  | 6.50\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{5.4 \%}$ | 4.3\% | ${ }^{3.2 \%}$ | ${ }^{2.1 \%}$ | ${ }^{1 \%}$ | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 00 | \% | \%\% |
| $3{ }^{3206.4920}$ |  | 6.50\% |  | EIF | $\left\|\begin{array}{l} \mathrm{AU}, \mathrm{BRR}, \mathrm{CA} A, \mathrm{CL}, \\ \mathrm{AP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{SG}, V \mathrm{NN} \end{array}\right\|$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% 0 | \% |
| ${ }^{3206.4930}$ | Cloling preparations based on ininc oxides, as specified in nole 3 It o tis Ch. 32 | 1.30\% |  | ${ }^{86}$ | ${ }^{\text {PE }}$ | 1\% | 0.8\% | 0.6\% | 0.4\% | 0.2\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \%\% 0\% | \% \% | 0\% | \% |
| 3206.4 .30 | Coloring Cut 32 | ${ }^{1.30 \%}$ |  | EIF |  | 0\% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% 0\% | 0\% 0\% | \%\% | \% |
| $3{ }^{3206.4940}$ | Colorin preparion based on catoon black, a spececified in note 3 30 | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | 0\% 0 | 0\% 0 | 0 | 0\% | 0\% | \% |
| $3{ }^{3206.4955}$ |  | 3.0\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 3\% | ${ }^{2.4 \%}$ | ${ }^{1.8 \%}$ | ${ }^{1.2 \%}$ | 0.6\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| $3{ }^{3206.4955}$ | Pigments and preparations based on hexacyanoferrates (ferrocyanides and ferricyanides) | 3.0\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% | 0\% 0\% | 0\% 0\% | 0 | \% |
| $3{ }^{3206.4 .96}$ | Coloring matter and preparations, nesoi, as specified in note 3 to this | ${ }^{3.10 \%}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% $0 \%$ | \% | 0\% | 0\% |
| $3{ }^{3206.49,60}$ |  | ${ }^{3.10 \%}$ |  | EIF | $\left\|\begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{AP}, \mathrm{Mx}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{SG}, \mathrm{VN} \end{array}\right\|$ | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% \% | 0\% 0\% | \% | \% |
| ${ }^{\frac{320650.00}{307.0 .00}}$ | norganic products of a kind used as luminophores <br> Prepared pigments, opacifiers, colors, and similar preparations, of a <br> namelling or glass industry | (6.50\% |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\left.\frac{0 \%}{0 \%} \right\rvert\,$ | $\left.\frac{0 \%}{0 \%} \right\rvert\,$ | $\begin{array}{\|l\|l\|} \hline \frac{0 \%}{0 \%} \\ \hline 0 \% & 0 \\ \hline 0 \end{array}$ | $\begin{array}{\|l\|l} \hline \frac{0}{0 \%} \\ \hline 0 \% & \frac{0}{0} \\ \hline 0 \% & 0 \end{array}$ | $\begin{array}{\|l\|l\|} \hline \frac{0 \%}{0 \%} \\ \hline 0 \% & 00 \\ \hline 0 \% \end{array}$ | $\begin{array}{\|c\|c} \hline 0 \% & 0 \\ \hline 0 \% & 0 \% \\ \hline 0 \% \end{array}$ | ${ }_{\substack{0 \% \\ 0 \% 6}}$ | $\frac{0 \%}{0 \%}$ |
| $3{ }^{3207.20 .00}$ | (laty | 4.90\% |  | EIF |  | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0 | \% | 0\% |
| 32073.30 .00 |  | 3.10\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 2.5\% | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% |
| 320730.00 | Liquid lustres and similar preparations, of a kind used in the ceramic, | ${ }^{3.0 \%}$ |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% | \% |
| $\frac{320740.10}{3070.50}$ | Class friand ofore glass, pround of pruveried d | $\frac{6 \%}{6.50 \%}$ |  | $\frac{\mathrm{EFF}}{\text { EFF }}$ |  | - $0 \%$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | O\% 0 | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \% \%}$ | ${ }_{\text {\% }}^{06}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| ${ }^{\text {a }}$ |  | ${ }^{\text {c.0.0\% }}$ |  | ${ }^{\text {B5 }}$ | MX | ${ }^{2.9 \%}$ | ${ }^{2.2 \%}$ | ${ }^{1.44^{6}}$ | ${ }^{0.7 \%}$ | 0\% | \% 0 | \% $\%$ | \% 0 | 0\% | \% 0 | 0\% | \% $\%$ | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | 0\% | 0\% | 0\% |
| 3208.1 .000 |  | 3.70\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{3 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.8 \%}$ | ${ }^{1.2 \%}$ | 0.6\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0 | \% | 0\% 0 | $\bigcirc$ | 0\% | 0\% | 0\% |
| 3208.10.00 |  | 3.70\% |  | EIF | $\left.\begin{array}{\|l\|} \substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP,MY}, \mathrm{NZ}, \mathrm{GG},} \\ \mathrm{VN} \end{array} \right\rvert\,$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% 0 | \% | \% | \% | \% |
| $3{ }^{3208.20 .00}$ |  | 3.60\% |  | ${ }^{\text {B5 }}$ | Mx | 2.8\% | ${ }^{2.1 \%}$ | ${ }^{1.4 \%}$ | ${ }^{0.7 \%}$ | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \% | \% | ${ }^{0}$ | 0\% $0 \%$ | \% | 0\% | \% |
| $3{ }^{3208.20 .00}$ | $\begin{array}{l}\text { Paints and varnishes (including enamels and lacquers) based on acrylic } \\ \text { or vinyl polymers in a nonaqueous medium }\end{array}$  | ${ }^{3.60 \%}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 3\% | 2.4\% | ${ }^{1.8 \%}$ | ${ }^{1.2 \%}$ | 0.6\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | ${ }^{0 \%}{ }^{0}$ | \% | 0\% ${ }^{0}$ | \% \% | ${ }^{0 \%} 00$ | \%\% | \% |
| $3{ }^{3208} 2.2000$ | Paints and varnishes (including enamels and lacquers) based on acrylic or vinyl polymers in a nonaqueous medium | ${ }^{3.60 \%}$ |  | EIF | $\left\|\begin{array}{c} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MY}, \mathrm{ZZ}, \mathrm{SG}, \\ \mathrm{VN} \end{array}\right\|$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% | 0\% 0 | \% | 0\% 0\% | 0\% | \% |
| 32089.9000 |  | 3.20\% |  | ${ }^{86}$ | ${ }^{\text {PE }}$ | 2.6\% | 2.1\% | 1.6\% | ${ }^{1 \%}$ | 0.5\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0}$ | \% | 0\% 0 | 0 | \% | \% | \% |
| 3208.90.00 | Paints and varnishes based on synthetic polymers or chemically modified natural polymers nesoi, in a nonaqueous medium | ${ }^{3.20 \%}$ |  | EIF |  | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | \% | 0\% ${ }^{0 \%}$ | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% | \% |
| 3209.1.0.00 |  | 5.10\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 4.2\% | 3.4\%\% | 2.5\% | 1.7\% | 0.8\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% 0 | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% | 0\% | \% |
| $3{ }^{3290.10 .00}$ |  | ${ }^{5.0 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | $\bigcirc$ | \% | 0\% ${ }^{0 \%}$ | 0\% 0 | 0\% 0\% | \% | \% |


| Tarift Line | Descripition | Base rate | （） | ${ }_{\text {Staging }}^{\substack{\text { Sasigg } \\ \text { Catery }}}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year ${ }^{\text {8 }}$ | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year | Year | Year | $\pm$ | Year 26 | YearYear <br> 27 <br> 27 <br> 2 | Year <br> 28 | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 320990．000 |  | 5．90\％ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 4．9\％ | ${ }^{3.9 \%}$ | ${ }^{2.9 \%}$ | ${ }^{1.9 \%}$ | 0．9\％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | \％ | \％\％ | \％\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ 0 | 0\％ | \％ 0 | 0\％ 0 | 0\％ |  |
| 3209.90 .00 | Paints and varnishes based on synthetic polymers or chemically modified natural polymers nesoi，in an aqueous medium | ${ }^{5.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ |
| $3{ }^{3210.00 .00}$ | Other paints and varnishes（including enamels，lacquers and distempers） nesoi；prepared water pigments of a kind used for finishing leather | 1．80\％ |  | ${ }^{86}$ | PE | 1．5\％ | 1．2\％ | 0．9\％ | 0．6\％ | 0．3\％ | \％\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ |
| $3{ }^{3210.0000}$ | Other paints and varnishes（including enamels，lacquers and distempers） nesoi；prepared water pigments of a kind used for finishing leather | ${ }^{1.80 \%}$ |  | EIF | $\left\lvert\, \begin{gathered} \substack{\mathrm{AD}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{CL} \\ \mathrm{SG}, \mathrm{MN}, \mathrm{VN}, \mathrm{NZ}, \\ \hline} \end{gathered}\right.$ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ |
|  |  | $\frac{3.70 \%}{3.70 \%}$ |  | ${ }_{\text {Efi }}^{\text {B6 }}$ |  | － | $\frac{2.4 \%}{0 \% \%}$ | $\frac{1.8 \%}{0 \%}$ | $\frac{1.2 \%}{0 \%}$ | $\frac{0.6 \%}{0 \%}$ | 0\％ | \％${ }_{\text {0\％}}^{0 \%}$ | \％\％ | －${ }_{\text {0\％}}^{0 \%}$ | －0\％ | 0\％ | \％\％ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | －${ }_{\text {O\％}}^{0 \%}$ | \％\％ | \％ 0 | \％\％ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | －0\％ | 0\％ 0 | 0\％ | ${ }_{0}^{0 \%}$ | 0\％ | ${ }_{\text {on }}^{0 \%}$ | \％\％ |
|  | Stamping foils <br> Pigments dispersed in nonaqueous media，in liquid or paste form，used <br> in making paints；dyes \＆coloring matter packaged for retail sale | $\frac{4.70 \%}{3.10 \%}$ |  | ${ }_{\text {EIF }}^{\text {E6 }}$ | ${ }^{\text {PE }}$ | ${ }^{\text {0．5\％}}$ | ${ }^{0 \%}$ | ${ }^{\text {0\％}} 1.5$ | $\frac{0 \%}{1 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {0\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {0\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | ${ }_{\text {0\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0}$ | $\frac{0 \% 6}{0 \% \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\％ 0 | ${ }^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | \％ |
| 3212.90 .00 |  | ${ }^{3.10 \%}$ |  | EIF |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ |
| $3{ }^{3213.10 .00}$ | And | $6.5 \% \text { on the }$ |  | ${ }^{\text {B6 }}$ | ${ }^{P E}$ |  | $\begin{gathered} 4.3 \% \text { on the } \\ \text { entire set } \end{gathered}$ | $\begin{array}{\|c} \hline 3.2 \% \text { on the } \\ \text { pentire set } \end{array}$ | $\begin{gathered} 2.1 \% \text { on the } \\ \text { entire set } \end{gathered}$ | $\begin{aligned} & 1 \% \text { on the } \\ & \text { entire set } \end{aligned}$ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ 0 | \％ | \％ | \％ | \％ | 0\％ |
| 3213.10 .00 |  | $\begin{aligned} & 6.5 \% \text { on the } \\ & \text { entire set } \end{aligned}$ |  | EIF |  | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 3213.30 .00 |  | ${ }^{3.00 \%}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 2．8\％ | 2．2\％ | 1．7\％ | ${ }^{1.1 .1 \%}$ | 0．5\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ 0 | 0\％${ }^{0}$ | 0\％ | 0\％ |
| $3{ }^{3213.90 .00}$ |  | ${ }^{3.40 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{SG}, \mathrm{VN} \end{array}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ 0 | 0\％ | 0\％ | \％ |
| 32314.10 .00 |  | 3．70\％ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {Pe }}$ | ${ }^{3 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.8 \%}$ | ${ }^{1.2 \%}$ | ．6\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ 0 | \％ | 0\％ 0 | \％ | 0\％ | 0\％ |
| $3{ }^{3214.10 .00}$ |  | ${ }^{3.0 \%}$ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ |
| 3314.90 .10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ |
| $3{ }^{3214.90 .50}$ |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | ${ }^{0 \%}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | ${ }^{\%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | \％\％ | \％\％ |
| $\frac{3215.1 .00}{321.1 .00}$ |  | $\frac{1.80 \%}{1.80 \%}$ |  | ${ }_{\text {Ef }}^{\text {Ef }}$ |  | $\frac{1.5 \%}{0 \%}$ | $\frac{1.2 \%}{0 \%}$ | $\frac{0.9 \%}{0 \%}$ | $\frac{0.6 \%}{0 \%}$ | $\frac{0.3 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {0\％}}^{0 \%}$ | ${ }^{\text {O\％}}$ | \％\％ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ 0 | $\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ |
| ${ }^{\frac{3215.9900}{321.9 .00}}$ |  | $\frac{1.80 \%}{1.00 \%}$ |  | ${ }_{\text {E }}^{\text {EfF }}$ |  | ${ }_{\text {c }}^{\text {1．5\％}}$ | ${ }_{\text {c，}}^{1.2 \%}$ | ${ }^{0.9 \%}$ | 0．6\％ | ${ }^{0.3 \%}$ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ 0 | 0\％ | 0\％ | ${ }^{0 \%}$ | \％\％ | ${ }_{\text {\％}}^{0 \%}$ | O\％ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {\％\％}}$ | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ |
|  | Drawig ink | ${ }^{\frac{3.10 \%}{3.10 \%}}$ |  | ${ }_{\text {E }}^{\text {BiF }}$ |  | $\frac{2.5 \%}{0 \%}$ | $\frac{2 \%}{0 \%}$ | $\frac{1.5 \%}{0 \%}$ | $\frac{1 \%}{0 \%}$ | $\frac{0.5 \%}{0 \%}$ | － 0 \％ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {o\％}}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | \％${ }^{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ 0 | \％${ }_{\text {O／}}^{0}$ | －${ }^{0 \%}$ | －10\％ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%} 0$ | $\frac{0 \%}{0 \%}$ | 0\％ | $\frac{0 \%}{0 \%}$ |
| $\frac{3}{315.50 .50}$ |  | $\frac{1.80 \%}{1.80 \%}$ |  | ${ }_{\text {E }}^{\text {B／F }}$ |  | $\frac{1.5 \%}{0 \%}$ | $\frac{1.2 \%}{0 \%}$ | $\frac{0.9 \%}{0 \%}$ | $\frac{0.6 \%}{0 \%}$ | $\frac{0.3 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％ 0 | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| $\frac{}{}$ | Essentia olis of orange | ${ }^{2.70 \%}$ |  | EIF |  | 0\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ 0 | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ 0 | \％ | $0^{0 \%}$ | $0 \%$ | ${ }^{0 \%}$ | \％${ }^{0}$ |
|  | Essenial oils of emon | －${ }_{\text {3，80\％}}^{2.70 \%}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | \％\％ | \％ $0 \%$ | \％ $0 \%$ | \％${ }_{\text {O\％}}^{0 \%}$ | \％${ }_{\text {\％}}^{0 \%}$ | \％\％ | \％${ }_{\text {O\％}}^{0 \%}$ | \％\％${ }_{0}^{0 \%}$ | \％${ }^{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | \％\％ | \％\％ | \％ $0 \%$ | \％\％ | \％\％ | \％ $0 \%$ | \％ | \％\％ | － | － | －${ }^{\text {O\％}}$ | － | － | ${ }^{0 \%}$ | \％ $0 \%$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }_{0}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | \％\％ |
|  | Lessenial ois of ofirus futit ofter，enesi |  |  |  |  | 管\％ |  |  | \％ $0 \%$ |  |  | －$\frac{0 \%}{0 \%}$ | 年\％ |  | ¢ |  |  | \％${ }_{\text {O\％}}^{0 \%}$ | （ ${ }_{\text {o\％}}^{0 \%}$ | ¢ ${ }_{\text {0\％}}^{0 \%}$ | \％${ }_{\text {o\％}}^{0 \%}$ | ¢ | \％${ }_{\text {O\％}}^{0 \%}$ | － | ＋ | ${ }^{0 \%}$ | －0\％ |  | －${ }_{\text {O\％}}^{0 \%}$ | O\％ | － | ${ }_{\text {O\％}}^{0 \%}$ | $0 \%$ $0 \%$ $0 \%$ 0 0 | $\frac{0 \%}{0 \%}$ | O\％ |
|  |  |  |  |  |  |  | ¢ |  |  |  | － |  | － | \％ | － | － | \％ | － | － | \％ | ¢ |  | \％ | － |  | － | $10 \%$ <br> $0 \%$ <br> $0 \%$ | － | － | － | － | ， | \％ | ${ }_{\text {cos }}^{\substack{0 \% \\ 0 \%}}$ |  |
|  | Etsenial oilis of enalypus |  |  | ${ }_{\text {Efi }}^{\text {EIF }}$ |  | －${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | 管 ${ }^{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }^{0 \%}$ | －${ }^{0 \%}$ | －$\frac{0 \%}{0 \%}$ |  | －${ }_{\text {O\％}}^{0 \%}$ | － $0 \%$ | － | －${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | \％ | － | － | O\％ 0 | － | \％\％${ }^{0 \%}$ | O\％ 0 O\％ | ${ }^{\frac{0 \%}{0 \%}}$ |  |
| $\frac{33012.2951}{3012000}$ |  | $\underset{\substack{\text { Free } \\ \text { Fmee }}}{\text { ene }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {0\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | O\％ 0 | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{330} 1.90 .10$ | （exty | ${ }^{\text {3．80\％}}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $0 \%$ |
| 330.190 .50 |  | Free |  | EFF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ 0 | \％ | 0\％ | \％ |
| 3302.10 .10 |  | Free |  | EIF |  | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ |  | \％\％ 0 | 0\％0\％ | 0\％ | 0\％ |


| Tarift Line | Descripition | Base rate | （＊） | （tasing | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year ${ }_{\text {Y }}$ | Year | ${ }_{\text {Year }}$ | ${ }^{\text {Year }}$ 23 | ${ }_{\text {Year }}$ | Year ${ }_{25}$ | ${ }^{\text {Year }}$ 26 | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}^{\text {Yer }}$ | ${ }_{\substack{\text { Year } \\ 29}}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{3302.10 .20}$ |  | Free |  | EIF |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ 0 |  | 0\％ |
| $3{ }^{3302.10 .40}$ | Mixtures of／with basis of odoriferous substances，with $20 \%$ to $50 \%$ beverage |  |  | EIF |  | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ |
| ${ }^{3302.10 .50}$ | Mixtures of／with basis of odoriferous substances，over $50 \%$ of alcohol by weight，requiring only addn of ethyl alcohol or water to be beverage |  |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | \％ |
| 33022.10 .90 |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |
| $3{ }^{330290.10}$ |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| $3{ }^{330290920}$ |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％\％ |
| 330300.10 | Floral of flove waers，not conliaing alcolol | Free |  | EIF |  | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | 0\％ | 0\％ | \％ | 0\％ |
| 3303000.020 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ 0 | \％ | \％ | \％ | 0\％ | 0\％ |
|  | Perfues and piote waers，comainining alcolol | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { en }}$ |  | $\underset{\text { EIF }}{\substack{\text { EIF }}}$ |  | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 管\％ | \％$\frac{0 \%}{0 \%}$ |  |  | －$\frac{0 \%}{0 \%}$ | O\％ |  | － | \％ | － | － | － | \％ | \％ |  | \％ | － | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0}$ | O\％ <br> $0 \%$ <br> $0 \%$ | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $0 \%$ 0 $0 \%$ 0 | － | $\frac{0 \%}{0 \%}$ | 0\％ 0 | ${ }_{\text {O\％}}^{0 \%}$ | －$\frac{0 \%}{0 \%}$ |
| ${ }^{3} 830400000$ | Evemake－uppreprearatioios | $\xrightarrow{\text { Free }}$ |  | $\frac{\mathrm{EFF}}{\text { EIF }}$ |  | O\％ | O\％ | － | － | － | － | O\％ | O\％ | O\％ | O\％ | O\％ | O\％ | ${ }^{\text {O\％}}$ | － | ${ }^{\text {O\％}}$ | －0\％ | O\％ | 0\％ | － 0 | ${ }^{0 \%}$ | －0\％ | 0\％ | O\％ | \％ | ${ }^{0 \%}$ | O\％ | O\％ | ${ }^{0 \%}$ |  |  |
|  |  | $\underset{\substack{\text { Friee } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {ckif }}^{\text {EIF }}$ |  | －$\frac{0 \%}{0 \%}$ | \％$\frac{0 \%}{0 \%}$ |  | －$\frac{0 \%}{0 \%}$ | \％ | － | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ $0 \%$ | － | \％$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ |  | －$\frac{0 \%}{0 \%}$ | \％ | － | ${ }^{\text {O\％}}$ | ${ }^{\frac{0}{0}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | ${ }^{0 \%}$ | － | \％${ }^{0 \%}$ O\％ | 0\％ | ${ }^{0 \%}$ |
| 退 3 3049．9．9010 |  | $\stackrel{\text { Free }}{\text { Free }}$ |  | $\frac{\mathrm{EFF}}{\text { EIF }}$ |  | O\％ | O\％ | O\％ | － 0 | － | － | － | $\stackrel{\text { O\％}}{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | －0\％ | ${ }^{\frac{0}{0 \%}}$ | － | －0\％ | －0\％ | －0\％ | － | $\stackrel{\text { O\％}}{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ | \％ | $\xrightarrow{0 \%}$ | $\xrightarrow{0 \%}$ | O\％ | － | $\stackrel{0 \%}{0 \%}$ | $\xrightarrow{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | － 0 O\％ |
| 3304．99．50 | Beauty or make－up preparations \＆preparations for the care of the skin， excluding medicaments but incl．sunscreen or sun tan preparations， nesoi | Free |  | ${ }^{\text {EIF }}$ |  | \％${ }^{\text {\％}}$ | 0\％ | 0\％ | \％${ }^{\text {\％}}$ | \％ | \％ | \％ |  | \％ | \％ | \％ |  | \％ |  | \％${ }^{\text {\％}}$ | \％ | 0\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ 0 | \％ | \％ | \％ | 0\％ | 0\％ |
|  | Stion | $\substack{\text { Free } \\ \text { Free }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \％ $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ $0 \%$ | \％ $0 \%$ | － 0 | \％ $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ | \％${ }_{\text {0\％}}^{0 \%}$ | ${ }^{0 \%}$ | \％ $0 \%$ | \％\％ | O\％ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | \％ $0 \%$ |
|  | Hear racoulus | $\xrightarrow{\text { Free }}$ |  | ${ }_{\text {Elif }}^{\text {Elif }}$ |  | － | － | － | － | － | － 0 | － | － | － | － | － | － | － | － | － | － | －0\％ | － | － | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | O\％ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\％ 0 | ${ }_{0}^{0 \%}$ | O\％ 0 | O\％ 00 | ${ }_{\text {O\％}}^{0 \%}$ | －0\％ |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { erem }}$ |  | ${ }_{\text {cil }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | O\％ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | O\％ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | － $0 \%$ | ${ }_{\text {O\％}}^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | \％\％ | 管 | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \％ |  | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 3306，2000 | Yarn ses lo olean beeween the teet（denal foss） | ${ }_{\text {Free }}$ |  | EIF |  | 0\％ | 0\％ | O\％ | O\％ | \％ 0 | 0\％ | O\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{06}$ | ${ }^{0 \%}$ | － | O\％ | 0\％ 0 | ${ }^{0 \%}$ | 0\％ | 0\％ | ${ }^{0 \%}$ | \％ |
| 3300.90 .00 |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ 0 | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ 0 | \％ | \％ | \％ | 0\％ | \％ |
| ${ }^{3307.10 .10}$ |  | 4．90\％ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{4 \%}$ | ${ }^{3.2 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.6 \%}$ | ${ }^{0.3 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ 0 | 0\％ | \％ | 0\％ 0 | \％ | 0\％ |
| 3307.10 .10 |  | 4．90\％ |  | EIF |  | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| ${ }^{3307.10 .20}$ | Prestave，shaving or afters shave preparaions，onnaining alcohol | 4．90\％ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{4 \%}$ | ${ }^{3.2 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.6 \%}$ | 0．8\％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ |
| $3{ }^{3307.10 .20}$ |  | 4．9\％\％ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { SG, VN } \end{aligned}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ |
| $\underbrace{\frac{330772000}{3072.000}}$ | Pessond deodorans and atatiessirinus | $\frac{4.90 \%}{4.90 \%}$ |  | ${ }_{\text {EIF }}^{\text {B6 }}$ |  | $\frac{46}{0 \%}$ | $\frac{3.2 \%}{0 \%}$ | $\frac{24 \%}{0 \%}$ | $\frac{1.6 \%}{0 \%}$ | $\frac{0.8 \%}{0 \%}$ | \％\％ | \％\％ | $\frac{0 \%}{0 \%}$ | 0\％${ }_{\text {0\％}}$ | $\frac{0 \%}{0 \%}$ | 0\％ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | 0\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {a }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| $\frac{3}{33070.10}$ | Bats slls，whetere or net pefiumed | $\frac{5.80 \%}{400 \%}$ |  | $\frac{\text { EFF }}{\text { EFF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －0\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | 0\％ 0 | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{33070.0 .50}$ | Agarbatt＂and other odoriferous preparations which operate by burning，to perfume or deodorize rooms or used during religious rites | ${ }^{\frac{4.90 \%}{200 \%}}$ |  | $\frac{\mathrm{EFF}}{\mathrm{EFF}}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | － $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ |
| 3307．4900 |  | 6\％ |  | ${ }^{\text {B6 }}$ | PE | 5\％ | 4\％ | ${ }^{3 \%}$ | 2\％ | ${ }^{1 \%}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ |
| 3307．4900 |  | 6\％ |  | EIF | $\begin{array}{\|l\|} \hline \text { AU, BR, CA, CL, } \\ \text { JP, MX, MY, NZ, } \\ \text { SG, VN } \end{array}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ |
| $3{ }^{3307.90 .00}$ | Depiluaries and other eeftumery，cosmeic or oriele prepanaions．nes | 5．40\％ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 4．5\％ | ${ }^{3.6 \%}$ | ${ }^{2.7 \%}$ | ${ }^{1.8 \%}$ | 0．9\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | \％ | \％ | 0\％0\％ | 0\％ | \％ |
| 33007.90 .00 |  | ${ }^{5.40 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ |
| ${ }^{3401.11 .10}$ | Castie soap in the fom of bast，cates or molded pieces or stapes | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ |
| 3 301．1．1．50 |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 3401．19．00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ 0 | 0\％ | 0\％ |
|  | soap，not in the form of bars，cakes，molded pieces or shapes Organic surface－active products for wash skin，in liquid or cream， retail | $\underset{\substack{\text { Free } \\ 4 \%}}{\text { 4\％}}$ |  | ${ }_{\text {EIF }}^{\text {E6 }}$ | PE | ${ }^{\text {0\％}}$ \％ | ${ }_{\text {e\％}}^{0.6 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ |  | ${ }^{0 \%}$ | \％\％ | 0\％ | \％${ }_{\text {0\％}}^{0 \%}$ | 0\％ | \％\％ | 0\％ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％ 0 | \％\％ | \％\％ | \％\％ | \％ 0 | \％\％ | ${ }^{0 \%}$ | 0\％ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {a }}^{0 \%}$ | ${ }_{0}^{0 \%}$ |  | ${ }^{0 \%}$ | －0\％ | －0\％ | \％ |
| 3801.30 .10 | contain any aromatic／mod aromatic surface－active agent，put up for retail | ${ }^{4 \%}$ |  | ${ }^{\text {EIIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ 0 | 0\％ | 0\％ |


| Tarift Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Year | ${ }_{2}{ }^{\text {Year }}$ | ${ }^{\text {Year }}$ |  | ${ }^{\text {Year }}$ | ${ }_{26}{ }^{\text {Year }}$ | ${ }_{27}{ }_{20}{ }_{20}$ |  | ${ }_{20}^{\text {rear }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{3010.30 .50}$ | Organic surface-active products and preparations for washing the skin, in liquid or cream form, put up for retail sale, nesoi | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0 | 0\% 0 | 0\% | $0 \%$ | \%\% 0\% | \% | 0\% |
| 3 | Linear alkylvemenen ssultonates | $6.50 \%$ |  | B6 | PE | 5.4\% | 4.3\%\% | ${ }^{3.2 \%}$ | ${ }_{2.1 \%}$ | ${ }^{1 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% | $0 \% 00$ | $0 \%$ 0\% | 0\% | 0\% |
| ${ }^{3402.1120}$ | Linear alky berenen sultonates | ${ }^{6.50 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 0 | \% | \% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 3 302.1.40 |  | 4\% |  | ${ }^{\text {B6 }}$ | PE | 3.3\% | 2.6\% | 2\% | ${ }^{1.3 \%}$ | 0.6\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | \% | 0\% $0 \%$ | 0\% | 0\% |
| 3020.1.40 | Anionic, aromatic or modified aromatic organic surface-active agents, whether or not put up for retail sale, nesoi | 4\% |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | \% | \% | 0\% | \% |
| 3 302.1.1.50 | Nonaromaic anionic organic surfaceeactive agens (oher than soap) | 3.70\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 3\% | 2.4\% | 1.8\% | ${ }^{1.2 \%}$ | 0.6\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% | \% | 0\% 0 | 0\% $0 \%$ | \% | \% |
| 3022.1.50 | Nonamomaic anionic orgaicic sufraceecrivie agens (other than sop) | 3.70\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | \% | \% | \% | 0\% | 0\% | \% |
| 3020.1.10 | Aromatic or modified aromatic cationic organic surface-active agents (other than soap) | 4\% |  | ${ }^{\text {B6 }}$ | PE | 3.3\% | 2.6\% | 2\% | ${ }^{1.3 \%}$ | 0.6\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% |
| 3 3022.1.20 | Aromatic or modified aromatic caioinic organic sutface-active agentis Cother than soap) | 4\% |  | EIF | $\left\|\begin{array}{c} \mathrm{AUP}, \mathrm{BR}, \mathrm{CA} A, \mathrm{CL}, \\ \mathrm{AP}, \mathrm{Mx}, \mathrm{M}, \mathrm{NZ}, \\ \mathrm{SG}, V \mathrm{NN} \end{array}\right\|$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% |
| 3402.1.50 |  | 4\% |  | ${ }^{\text {B6 }}$ | PE | 3.3\% | 2.6\% | 2\% | ${ }^{1.3 \%}$ | 0.6\% | \% | 0\% | \%\% | \%\% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% | \% | \% | \% | 0\% | \%\% |
| $3{ }^{3020.12 .50}$ | Nonaromaic caionic orgaicic surfaceeacivie aggens (oterer than soap) | 4\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% 0 | 0\% | \% | 0\% $0 \%$ | 0\% $0 \%$ | \% | \% |
| 3402.13.10 |  | 4\% |  | ${ }^{\text {B5 }}$ | MX | 3.2\% | 2.4\% | 1.6\% | 0.8\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | \% | \% | 0\% | \%\% | \% |
| 3402.13.10 | Aommic or modified dommaic nomionic organic surfaceeactive agens | 4\% |  | ${ }^{\text {B6 }}$ | PE | 3.3\% | 2.6\% | 2\% | 1.3\% | 0.6\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | ${ }^{0 \%}$ | 0\% 0\% | 0\% 0 0\% | 0\% | \% |
| 3022 31.10 |  | 4\% |  | EIF |  | \% | \%\% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% | \% | \% | 0\% | 0\% | \% |
| 3022 13.20 | Noneme | 4\% |  | ${ }^{\text {B5 }}$ | Mx | 3.2\% | ${ }^{2.4 \%}$ | 1.6\% | ${ }^{0.8 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% | \% | \% | \% | \% |
| 3402, 13.20 | Noonamanic onoionic orzaic surfaceasative agents (oterer han soap) of | 4\% |  | ${ }^{\text {B6 }}$ | PE | 3.3\% | ${ }^{2.6 \%}$ | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.6\% | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \%\% | \%\% | 0\% | \%\% | \% | 0\% | \%\% | ${ }^{\text {\% \% }}$ \% 0 | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | \% \% 0 | 0\% | \% |
| 340213.20 |  | 4\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ |
| 3402 13.50 |  | 3.0\% |  | ${ }^{\text {B5 }}$ | MX | 2.9\% | 2.2\% | ${ }^{1.4 \%^{*}}$ | 0.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | \% | \% | 0\% \% | \% | \% |
| 3020.13.50 |  | ${ }^{3.00 \%}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{3 \%}$ | 2.4\%\% | 1.8\% | 1.2\% | 0.6\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | \% | \% | \%\% 0 | \% | \% | \% | 0\% 0\% | \% | 0\% |
| ${ }^{340213.50}$ |  | 3.70\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | \% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% | \% |
| 3 |  | 4\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{3.3 \%}$ | 2.6\% | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | \%\% | ${ }^{0 \%}$ | 0\% 0 | \% | ${ }^{0 \%} 0$ | \%\% 0 | 0\% | \% |
| 3402.19 .10 | Aromatic or modified aromatic organic surface-active agents (other than soap) other than anionic, cationic or nonionic | 4\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | \% | \% | 0\% 0\% | \% | \% |
| 3402 19.50 | Nonamomatic orgaic surfaceescicive agents (otere than soap) nesoi | ${ }^{3.70 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {MX }}$ | 2.9\% | ${ }^{2.2 \%}$ | ${ }^{1.4 \%}$ | 0.7\% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% | \% | 0\% 0 | 0\% 0\% | \%\% | \%\% |
| ${ }^{3020} 1.19 .50$ | Nonatomaic organic surfaceactive agens (other than soap) nesoi | 3.70\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{3 \%}$ | 2.4\% | ${ }^{1.3 \%}$ | ${ }^{1.2 \%}$ | 6\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | 0\% | 0 | \%\% 0 | 0\% 0 | 0\% 0 | \%\% 0\% | 0\% | \% |
| 3020.19.50 | Nonaromatic orgaic surfaceescive agens ( other than soap) nesoi | 3.70\% |  | EIF | $\begin{array}{\|l\|l\|} \hline \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{SG}, \\ \mathrm{VN} \end{array} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% | \% | \% | 0\% | \% | \% |
| $3{ }^{302020.11}$ | Surface-active/washing/cleaning preparations containing any aromatic or mod aromatic surface-active agent, put up for retail, not head 3401 | 4\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 3.3\% | 2.9\% | 2\% | 1.3\% | 0.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% 0 | \% | \% | 0\% 0 | \% \% | 0\% | \% |
| 30020.11 | Surface-active/washing/cleaning preparations containing any aromatic or mod aromatic surface-active agent, put up for retail, not head 3401 | 4\% |  | EIF |  | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | \% | \% | 0\% 0 | 0\% 0\% | \% | 0\% |
| 30020.51 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \% | \% | \% | \% | \% | \% |
|  |  | ${ }^{\frac{3.80 \%}{3.00 \%}}$ |  | ${ }_{\text {E }}^{\text {Efi }}$ |  | $\frac{3.10}{0 \%}$ | $\frac{2.5 \%}{0 \%}$ | $\frac{1.9 \%}{0 \%}$ | $\frac{1.2 \%}{0.06}$ | 0.6\% | 0\% | 0\% | \%\% | - 0 | \%\% | \% 0 | \% ${ }_{\text {0\% }}^{0 \%}$ | \% 0 | \% ${ }_{\text {0\% }}^{0 \%}$ | \%\% | \% 0 \% | \% 0 \% | 0\% | - | \% ${ }_{\text {o\% }}^{0}$ | -0\% | 0\% | 0\% | crem | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 00 \%$ | ${ }^{0 \%}$ | 0\% | 0\% |
| $3{ }^{3020.90 .30}$ | Surface-active, washing, and cleaning preparations cont. any aromatic | 4\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 3.3\% | 2.6\% | 2\% | 1.3\% | 0.6\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% 0 | 0\% | \% | \% | \% | \% | \% |
| 3020.90.30 |  | 4\% |  | EIF |  | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% | 0\% | 0\% | \%\% |



| Tarift Line | Descripion | Base rate | (*) | ${ }_{\text {Staging }} \begin{aligned} & \text { Sagisg } \\ & \text { Categry }\end{aligned}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year 21 | Year 22 | Year $\begin{aligned} & \text { Year } \\ & 23\end{aligned}$ | Year <br> 24 <br> 24 | ${ }_{\text {Year }}$ | Year <br> 26 <br> 26 | Year <br> 27 <br> Yeer <br> 28 <br> 20 | YearYear <br> 28 <br> 28 <br> 20 <br> 1 | ${ }_{\text {Year }}^{\text {29 }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 350.0.0.50 |  | ${ }^{4 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {vN }}$ | ${ }^{3.2 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.6 \%}$ | 0.8\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \%\% | \% | \% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | \%\% 0 | 0\% ${ }^{0}$ | \%\% 0 | \%\% 0 | \%\% 0\% | 0\% |  |
| $3{ }^{35040.0 .50}$ | Peptones and their derivatives; protein substances and their derivatives, nesoi; hide powder | 4\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | ${ }^{\%}$ | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \%\% | ${ }^{0 \%}$ | \%\% | \% | \% | 0\% | \% | \% ${ }^{\circ}$ | \%\% ${ }^{0}$ | \% | 0\% 0\% | \% ${ }^{\circ}$ | 0\% 0\% | 0\% | \% |
| 300.10.00 | Dextris and other modififed sarches | ${ }^{0.7}$ censthg |  | ${ }_{\text {EliF }}^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0 | \%\% | 0\% $0 \%$ | 0\% | 0\% |
| 3505.20.00 | Giues bssed on satarcese or on dextris or orter modified sarches |  |  |  | vN |  |  | $\underbrace{}_{\substack{0.8 \\+1.10 \text { cenk } \\+1.1}}$ |  |  |  |  |  | \% | \% | \% | \% | \% | \% |  |  |  |  | \% | \%\% | 0\% | 0\% | 0\% | 0\% 0\% | \% | \% | \% 0\% | 0\% 0\% | 0\% | \% |
| $3{ }^{3505.20 .00}$ | Ilues bsed on sarches or on dextriss or oter modified sarches |  |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% | \% | 0\% | \%\% | ${ }^{0 \%}$ | \%\% ${ }^{0}$ | 0\% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| ${ }^{3506.10 .10}$ | Anima glue, indudidig casein gue but notiotudiding fis ghue not | 6.50\% |  | ${ }^{\text {B6 }}$ | $\mathrm{PE}^{\text {PE }}$ | 5.4\% | .3\% | ${ }^{3.2 \%}$ | ${ }^{2.1 \%}$ | ${ }^{1 \%}$ | \%\% | \% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% 0 | \%\% 0\% | 0\% 0 | 0\% 0\% | \% \% | \% \% | 0\% | \%\% |
| 35006.10 .10 | Animal glue, including casein glue but not including fish glue, not exceeding a net weight of 1 kg , put up for retail sale | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { SG, VN } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% \% | 08 | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| ${ }^{3506.10 .50}$ | Products suitiale for suse as glues or a dhesives, nesoi, note exceeding 1 | 2.10\% |  | ${ }^{\text {B5 }}$ | MX | ${ }^{1.6 \%}$ | ${ }^{1.2 \%}$ | . $1.8 \%$ | 0.4\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% 0 | \% 00 | 0\% 0 | \%\% 0 | \%\% 0\% | \%\% 0 | 0\% | \%\% |
| ${ }^{3506.1 .0 .50}$ | Products sutibble for use as aslues or a dhesives, nesoi, not exceeding 1 kg , put up for retail sale | ${ }^{2.10}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{1.7 \%}$ | ${ }^{1.4 \%}$ | ${ }^{1 \%}$ | 0.7\% | ${ }^{0.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% 0 | \% \% 0 | 0\% 0 | \%\% 0\% | \% $0 \%$ | \% \% \% | 0\% | \% |
| 35006.10 .50 | Products suitable for use as glues or adhesives, nesoi, not exceeding 1 kg , put up for retail sale | ${ }^{2.10 \%}$ |  | EIF | $\begin{array}{\|l\|l} \substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{JPR} \\ \mathrm{VN} \\ \mathrm{VN}, \mathrm{NZ}, \mathrm{SG},} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | \% | \% 0 | 0 | 0\% 0\% | 0\% | \% |
| $3{ }^{3506.91 .00}$ |  | ${ }^{2.10 \%}$ |  | ${ }^{\text {B5 }}$ | MX | 1.6\% | ${ }^{1.2 \%}$ | 8.8\% | . $0^{49 \%}$ | \% | \% | \% | \% | \%\% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% 0 | 0\% ${ }^{0}$ | \% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% |
| 3506.9.00 |  | 2.10\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{1.7 \%}$ | ${ }^{1.4 \%}$ | ${ }^{1 \%}$ | 0.7\% | ${ }^{0.3 \%}$ | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% 0 | \% 0\% | 0\% 0 | \%\% 0 | \% \% 0 | \% \% \% | 0\% | 0\% |
| 350.9.1.00 | Adhesive preparations based on rubber or plastics (including artificial ${ }^{\text {resins }}$ | ${ }^{2.10 \%}$ |  | EIF | $\begin{array}{\|l\|l\|} \substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{SNP}, \mathrm{MY}, \mathrm{Nz}, \mathrm{GG},} \\ \mathrm{VNN} \end{array}$ | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | 0\% | \% | ${ }^{0 \%}$ | 0\% ${ }^{0}$ | \%\% ${ }^{0 \%}$ | 0\% ${ }^{\text {0\% }}$ | 0\% | \% |
| $3{ }^{35069990}$ | Preperaed glues and other prepared adhesives, excluding adhesives based on on ubber or plastics, | ${ }^{2.10 \%}$ |  | ${ }^{\text {B5 }}$ | Mx | ${ }^{1.6 \%}$ | ${ }^{1.2 \%}$ | 0.8\% | 0.4\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% 0 | \% | 0\% 0 | \%\% 0 | \% \% | \% \% \% | 0\% | 0\% |
| 3 306.99.00 |  | 2.10\% |  | ${ }^{\text {B6 }}$ | PE | ${ }^{1.7 \%}$ | ${ }^{1.4 \%}$ | ${ }^{1 \%}$ | 0.7\% | 0.3\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \%\% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% 0 | \% $0 \%$ | \% \% \% | 0\% | \% |
| 3506.9900 | Preprep | ${ }^{2.10 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% ${ }^{\circ}$ | \%\% ${ }^{0 \%}$ | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | \%\% ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \%\% |
|  | Renene and concentrase therof | $\underset{\substack{\text { Eree } \\ \text { Free }}}{ }$ |  |  |  | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - | - | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - | \% $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \% 6}$ | \% | \% | \% | \% | \% | - | \% ${ }_{\text {O\% }}^{0}$ | \% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% 0 |  | - | ${ }_{0}$ |  | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ |  |
|  | Enymes and prepared enymmes, nesi |  |  | ${ }_{\text {EfF }}^{\text {EIF }}$ |  | - | - | - | - | - | ${ }^{0 \%}$ | - | ${ }_{0}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | O\% | \% | - | - | ${ }_{\text {O\% }}^{0.0}$ | \% | O\% | \% 06 | ${ }^{0 \%}$ | - | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | O\% | 0\% 0 | O\% 00 | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%} 0$ | 0\% $0 \%$ | ${ }_{\text {O\% }}^{06}$ | ${ }_{0}^{0 \%}$ |
|  |  |  |  |  |  | - $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | - | ${ }^{\frac{0 \%}{0 \%}}$ | \% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | - | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \%\% 00 | - 0 | 0 | O\% $0 \%$ | \% $0 \%$ | O\% | ${ }^{0 \%}$ |
|  | Satey fuses or deomating tiuse |  |  |  |  |  |  |  | ${ }^{196}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% $0 \%$ |  |  |  |  |  |  |
| 3 360.0.0.30 | Satey fises or deoonting tises | ${ }^{3 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \% | \% 0 | \% \% \% | \% | ${ }^{0,}$ | \% |
|  | ${ }_{\text {Percusion caps }}^{\text {Perusion caps }}$ | $\frac{4.20 \%}{4.20 \%}$ |  | $\frac{\text { B6F }}{\text { EIF }}$ |  | $\frac{3.5 \%}{0 \%}$ | $\frac{28 \%}{0 \%}$ | $\frac{2.19}{0 \%}$ | $\frac{1.4 \%}{0 \%}$ | $\frac{0.76}{0.0}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{l\|l\|} \hline 0 \% \\ \hline 0 \% & 0 \\ \hline 0 \% \end{array}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{c\|c} 0 \% \\ \hline 0 \% & 0 \% \\ 00 \% \end{array}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{3630.0 .90}$ |  | $\frac{0.20 \%}{2.40 \%}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | - $0 \%$ | - $0 \%$ | \% $0 \%$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | \% 0 | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \% 0 | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% 0 |  | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 3604.1.0.90 | Fireworss nesei |  |  | ${ }_{\text {EIF }}$ |  | \% 0 | \% 0 | - ${ }_{0}^{0 \%}$ | -0\% | -0\% | O\% | O\% | \% 0 O\% | - ${ }_{0}^{0 \%}$ | - ${ }_{0}^{0 \%}$ | \% 0 | - | - | ${ }^{\text {O\% }}$ | ${ }^{0} 0$ | ${ }^{\text {O\% }}$ | 0\% | ${ }^{0 \%}$ | -0\% | O\% | -0\% | ${ }^{0 \%}$ | - | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}$ | ${ }_{0}^{0 \%}$ | 0 |  | -0\% |
| 3604.90.00 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {ElF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | \% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% | \% |
|  | Matches, other the parting 3604 Liquid or liquefied-gas fuels in containers used for filling cigarette or similar lighters of a capacity not exceeding 300 cubic cm | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ate }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \%\% | ${ }^{0 \%}$ | \%\% | - ${ }_{\text {\% }}^{0 \%}$ | \% ${ }_{\text {\% }}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{0 \%}$ |
| $\frac{3}{360.90 .30}$ | Imen | $\frac{5.500 \%}{\text { Sipe }}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0_{0}}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% ${ }^{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ |
|  | Antices of combusibile materias as specified in note 2 of chap. 36, | ${ }_{5}^{5 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \%\% | \%\% | ${ }^{0 \%}$ | - ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | \%\% | \%\% | ${ }^{0 \%}$ | 0\% | \%\% | 0\% | \%\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | 0\% | ${ }_{0}^{0 \%}$ | 0\% | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{1}{6 \%}} 0$ | ${ }^{0 \%}$ | 0 | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | -0\% |
| $3{ }^{3701.10 .00}$ |  | ${ }^{3.0 \%}$ |  | ${ }^{\text {EIIF }}$ |  | \% | \%\% | 0\% | ${ }^{0 \%}$ | 0\% | \%\% | \% | \%\% | 0\% | \%\% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | \%\% | \%\% | \% | 0\% | \% | \% 0 | \%\% 0\% | 0\% 0 | \% 0 | 0 | 0\% | \% | \% |
| $3{ }^{301.20 .00}$ |  | 3.0\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 08 | \% | \%\% 0 | 0\% 0\% | 0\% 0\% | 0\% | \%\% |
| ${ }^{3701.130 .00}$ |  | ${ }^{3.70 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \% | 0\% 0 | \% 0\% | 0\% 0 | \%\% 0 | \% \% 0 | \% \% | \% | \% |
| ${ }^{371.19 .00}$ |  | 3.0\% |  | EIF |  | 0\% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% 0 | 0\% 0\% | 0\% 0 | \%\% 0 | 0 | 0\% 0\% | 0\% | \% |
| 3701.9930 |  | 4.90\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% \% 0 | $0 \%$ | \% 0 | \% 0 | \%\% \% | 0\% | \%\% |
| 3701.99.60 | Photographic plates and film, nesoi, in the flat, sensitized, unexposed, of any material other than paper, paperboard or textiles of any material other than paper, paperboard or textiles | 3.70\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% 0 | \% \% 0\% | 0\% 0 | \% 0 | 0 | 0\% 0\% | 0\% | \% |
| $3{ }^{3702.10 .00}$ | Photographic film in rolls, sensitized, unexposed, for X-ray use; of any material other than paper, paperboard or textiles | ${ }^{3.0 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% 0 | 0 | 0\% 0 | \%\% 0\% | 02 | 0\% | 0 | \% |
| 373023.101 |  | 3.70\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% 0 | \% \% 0 | 0\% 0 | 0\% 0 | \% 0 | \% \% \% | 0\% | \% |
| 3702.32 .01 | Film in rolls, with silver halide emulsion, without sprocket holes, of a width not exceeding 105 mm , sensitized, unexposed | 3.0\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% 0\% | 0\% 0 | 0\% 0 | \% 0\% | 0\% $0 \%$ | 0\% | 0\% |
| 3702 239.01 |  | 3.70\% |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% 0 | \%\% | \% 0 | \% 0 | \%\% 0 | \%\% | 0\% |
| $3{ }^{372.24 .01}$ |  | 3.0\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% 0\% | \% 0 | \% 0 | \% 0 | \% \% | \% | \% |


| Tarift Line | Descripion | Base rate | （＊） |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year ${ }^{\text {8 }}$ | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year 22 | Year  <br> 23 Year <br> 2  | Year |  | Year <br> 26 <br> 1 | ${ }_{\text {Year }}{ }_{27}{ }_{27}$ |  | ${ }_{29}{ }_{29}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $3{ }^{372.42 .01}$ | Film in rolls，without sprocket holes，of a width exceeding 610 mm and of a length exceeding 200 m ，other than for color photography | 3．70\％ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ 0 | \％ | \％ | 0\％ 0 | \％ | \％ | \％ | yoars |
| $3{ }^{372,4.4 .01}$ | Film in rolls，without sprocket holes，of a width exceeding 610 mm and | 3．70\％ |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ 0 | \％ | 0\％ | \％ | \％\％0\％ | \％ | 0\％ | \％ |
| 3702.4 .01 |  | 0\％ |  | EIF |  | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | 0\％ 0 | 0\％ | 0\％ | 0\％ 0 | 03 | 0\％ | 0\％ | 0\％ |
| $3{ }^{372.52 .01}$ |  | ${ }^{3.70 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ 0 | 0\％ 0 | \％\％\％ | \％\％ 0 | 0\％ | \％ |
| $3{ }^{372.53 .00}$ | Film for color photography，in rolls，exceeding 16 but not 35 mm in width and of a length not exceeding 30 m ，for slides | ${ }^{3.0 \%}$ |  | ${ }^{\text {EIIF }}$ |  | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | ${ }^{0 \%}$ | \％\％ | 0\％ 0 | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | ${ }^{0 \%} 00$ | \％ | 0\％ |
| 37302.54 .00 |  | ${ }^{3.70 \%}$ |  | ${ }^{\text {EIIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ 0 | \％ | 0\％ 0 | 0\％ 0 | \％ $0 \%$ | 0\％0\％ | 0\％ | \％ |
| 3702.55 .00 | Film for color photography，in rolls，exceeding 16 but not 35 mm in width and of a length exceeding 30 m | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％ 0 | 0\％ | 0\％ 0 | \％ | 0\％ 0 | 0\％ 0 | \％\％0\％ | 0\％ $0 \%$ | 0\％ | \％ |
| 3702．56．00 |  | ${ }_{\text {Five }}$ |  | EIF |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ 0 | $0 \%$ | \％ | 0\％ |
| ${ }^{372.296,00}$ |  | ${ }^{3.0 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％0\％ | 0\％ 0 | 0\％ | \％ |
| 370297，00 |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ 0 | \％ | 0\％ 0 | 0\％ 0 | \％\％ 0 | ${ }^{0 \%} 00$ | 0\％ | \％ |
| 370298.00 | Of | 3．70\％ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \％ | ${ }^{0 \%}$ | \％ | \％ | O\％ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | O\％ | O\％ | ${ }^{0 \%}$ | O\％ | ${ }_{0}^{0 \%}$ | 0\％ | \％ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\％ | O\％ | O\％ | \％ | O | \％ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  | 0 |
| 3703．10．30 |  |  |  |  |  |  |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％0\％ | \％ | 0\％ | 0\％ |
| 3703．10．60 |  | ${ }^{3.10 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％${ }^{0}$ | \％ | \％ | \％ 0 | 0 | \％ | 0\％ | 0\％ |
| 3703．2．30 |  | 3．70\％ |  | ${ }^{\text {EIF }}$ |  | \％\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ 0 | \％ | 0\％ 0 | 0\％ 0 | \％0\％ | 0\％ 00 | 0\％ | \％ |
| ${ }^{37033.20 .60}$ |  | ${ }^{3.10 \%}$ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ 0 | 0\％ | 0\％ | 0\％ 0 | \％\％\％ | \％\％ 0 | 0\％ | \％\％ |
| $3{ }^{370.30 .30}$ | Silver halide photographic papers，sensitized，unexposed，not for color photography，other than in rolls of a width exceeding 610 mm | ${ }^{3.0 \%}$ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ 0 | 0\％0\％ | 0\％ $0 \%$ | 0\％ | 0\％ |
| ${ }^{3703.30 .60}$ | Phiole | 2．80\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％0\％ | 0\％ $0 \%$ | 0\％ | 0\％ |
| $3{ }^{37040.0 .00}$ | Prome | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | ${ }^{0 \%}$ | \％ | 0\％ | 0\％ 0 | 0\％0\％ | 0\％ | 0\％ | \％ |
| $3{ }^{3705.10 .00}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | \％\％ 0 | ${ }^{0 \%} 00$ | 0\％ | \％ |
| $3{ }^{305590.01}$ |  | Free |  | EIF |  | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ 0 | 0\％ | 0\％ 0 | \％ | 0\％ 0 | 0\％ 0 | \％\％0\％ | \％\％ 0 | 0\％ | 0\％ |
| 3706．1．30 |  | 1．40\％ |  | EIF |  | \％ | \％ | \％ | ${ }^{\text {\％\％}}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | \％\％ | \％ | \％ | \％\％${ }^{\circ}$ | 0\％ | \％\％ | 0\％ | ${ }^{0 \%} 0$ | \％ 0 | \％\％ 0 | ${ }^{0 \%}$ | 0\％ | \％ |
| $3{ }^{3706.10 .60}$ |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\text {\％}}$ | \％ | ${ }^{\text {\％\％}}$ | \％ | \％\％ | \％ | 0\％ | \％\％ | \％ 0 | 0\％ | 0\％0\％ | \％ 0 | \％\％0\％ | 0\％0\％ | \％ | \％ |
| 3730.50 .00 | Moion picure efime exposed and develoloed，less than 35 mm wide | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ 0 | \％ | 0\％ | 0\％ 0 | 0 | \％ | 0\％ | 0\％ |
|  |  | $\underset{\substack{3 \% \\ \text { Free }}}{\text { cemer }}$ |  | ¢ |  | \％$\frac{0 \%}{0 \%}$ | \％ | \％ |  | \％$\frac{0}{0 \%}$ | 先\％ | \％$\frac{0 \%}{0 \%}$ | \％ $0 \%$ | \％ | \％ | \％ | $\frac{0 \%}{0 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ $0 \%$ | \％ | －${ }_{\text {O\％}}^{0 \%}$ | 管 | － | c｜comer | $\xrightarrow{0 \%}$ | c｜cos |  | $0 \%$ $0 \%$ <br> $0 \% 6$  <br> $00 \%$  | $0 \%$ $0 \%$ <br> $0 \%$  <br> $0 \%$  <br> $00 \%$  | －${ }_{\text {O\％}}^{0 \%}$ |  |
|  |  | ${ }^{6.500 \%}$ |  | ${ }_{\text {EfF }}^{\text {EfF }}$ |  | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ |  | ${ }_{\text {\％}}^{0 \%}$ | ${ }^{\text {O\％}}$ |  | \％ | $\frac{0 \%}{00 \%}$ | ${ }^{\text {0\％}}$ | ${ }^{\text {O\％}}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{00 \%}$ |  |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{00}{000}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 000$ | ， |  |
| 37079．9．60 | Unmixed products for photographic uses，put up in measured portions or put up for retail sale in a form ready for use |  |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％0\％ | \％ | 0\％ | \％ |
| 3801.10 .10 |  | 3．70\％ |  | EIF |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ 0 | \％ | 0\％ | 0\％ 0 | 0 | \％ | \％ | \％ |
| $\frac{3801.0 .50}{3}$ | Andifial faphie | $\frac{\text { Firee }}{\substack{\text { Free }}}$ |  | $\frac{\text { EIF }}{\text { EiF }}$ |  | $\frac{0 \%}{0 \%}$ | －0\％ | －0\％ | $\frac{0 \% 6}{00 \%}$ | － 0 | － $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －0\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ 06 |
| 380．130．00 | Cantonacous pasese for erectrodes and similar pases for fotunace | 4．90\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | ${ }^{\text {O\％}}$ | \％ 0 | \％ 0 | \％ 0 | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％\％ 0 | ${ }^{0 \%} 00$ | \％ | ${ }^{0 \%}$ |
|  | $\frac{\text { linines }}{\text { Preparaion b }}$ |  |  | ${ }^{\text {EIF }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \％ |  |  | \％ 0 | \％ 0 |  |  |
| 3 301．190．00 |  | ${ }^{4.90 \%}$ |  | ${ }_{\text {B5 }}{ }^{\text {EIF }}$ |  | ${ }^{3.8 \%}$ | ${ }_{\text {2，}}{ }^{\text {2\％\％}}$ | ${ }^{\text {O\％}}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{\%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{\text {\％\％}}$ | ${ }_{0}^{0 \%}$ | \％ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ 0 | \％ | \％ 0 | 0\％ |  | \％ |
|  | ${ }^{\text {Acivivec catan }}$ Acived cation | ${ }^{4.800 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \text { MX } \\ \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG}, \mathrm{VN} \\ \hline \end{array}$ | $\frac{3.8 \%}{0 \%}$ | $\frac{2.8 \%}{0 \%}$ | $\frac{1.9 \%}{0 \%}$ | －0．9\％ | $\frac{0 \%}{0 \%}$ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | \％ | － | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| 既 | Ben blick | － |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{006}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | ${ }^{\text {o\％}}$ | ${ }^{\text {o\％}}$ | ${ }_{\text {O\％}}^{0 \%}$ | － | $\frac{0 \%}{0 \%}$ | \％${ }^{0 \%}$ | 0 | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{300.20 .20 .50}$ |  | ${ }_{\text {4，}}^{4.00 \%}$ |  | ${ }_{\text {EIF }}$ |  | \％\％ | \％\％ | 0\％ | ${ }^{\text {0\％}}$ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | \％ | 0\％ | ${ }^{0 \%}$ | 0\％ $0 \%$ | 0\％ | 0\％ | \％\％ |
|  |  | $\frac{\text { Free }}{\text { Fereme }}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | 0 | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{3804000.10}$ |  |  |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | － $0 \%$ | －0\％ | －${ }^{\text {O\％}}$ | －${ }^{0 \%}$ | －${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | －0\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | －0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | O\％ 0 | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| 5.10 .00 | Oil Cum，wood or sulutae unpenine oils |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\％ | O\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ 0 |  | $0 \%$ | 0\％ 0 |  |  |
| 3005．00．10 |  | ${ }_{\text {Free }}$ |  | EIF |  | 0\％ | O\％ | \％\％ | 0\％ | 0\％ | 0\％ | O\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | O\％ | O\％ | \％ | 0 | 0\％ 0 | 0\％ 0 | ${ }^{0 \%}$ | 0\％ |
| 3805．90．50 | Terpenic oils，nesoi，produced by treatment of coniferous woods；crude dipentene；sulfite turpentine and other crude para－cymene | ${ }^{3.70 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ 0 | 0\％ | 0\％0\％ | 0\％ 0 |  | \％ |
|  | Rosin and resin acis Sels | －$\frac{5 \%}{3,0 \%}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | $\frac{0 \%}{2.9 \%}$ | $\frac{0 \%}{2.2 \%}$ | － 1.46 | －0\％\％ | \％ | \％ | \％ | \％ 0 | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | － | \％ | － 0 | － | － | － | O\％ | ${ }^{0 \%}$ | O\％ | O\％${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ¢ |
| 30060．2000 | Salls of tosin of of fesin a cids | ${ }^{3.70 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \％ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ 0 | \％\％0\％ | 0\％ 0 | \％ | 0\％ |
| ${ }^{380630.00}$ |  | $\frac{6.50 \%}{4.20 \%}$ |  | $\frac{\mathrm{EIF}}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | O\％ | ${ }^{0 \%}$ | O\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ 0 | ${ }^{0 \%}$ | $0 \%$ | $0 \% \%$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  | 4．20\％ |  | ${ }^{\text {EIF }}$ |  |  |  | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |  | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |  | \％\％ 0 | \％ |  |  |


| Tarift Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\begin{array}{\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \text { Ye } \end{array}$ |  |  | Year <br> 25 <br> Y | $\begin{gathered} \text { Year } \\ \text { Year } \\ 26 \\ \hline 27 \\ \hline \end{gathered}$ | vear $\begin{gathered}\text { vear } \\ 27 \\ \text { 28 }\end{gathered}$ |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3807.0.0.00 | Wood tar and its oils; wood creosote; wood naphtha; vegetable pitch; preparations based on rosin, resin acids or vegetable pitch | 0.10\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% 0\% | 0 | \% | 0\% 0\% |  |  | \% | 0\% |
| 380.50 .10 | Specified goods containing any aromatic or modified aromatic pesticide, nesoi | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | \%\% 0 | \%\% 00 | 0\% $0 \%$ | 0\% $0 \%$ | \% 0 | ${ }^{0 \%} 0$ | 0\% | 0\% |
|  |  | ${ }_{\text {¢\% }}^{5 \%}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - | \% | - | - | ${ }_{\text {o\% }}^{0}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | 0\% 0 | \% $0 \%$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0}$ |
| 3008.91.10 | Fly riboons (ibibo fly cacteres), put up in peackings for fexil sale | ${ }^{2.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 09 | $0 \%$ | 0\% 0\% | \% 00 | 0\% | \% | 0\% |
| 3300.91 .15 | Mixtures of N -[[(chlorophenyl)amino]carbonyl]-2,6-difluorobenzamide and inert substances | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0\% | 0 | 0 | 0\% | \% |
| 3008.91.25 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% 0 | \% | \% | 0\% 0\% | 0\% 0\% | \% 0 | \%\% 0\% | 0\% | 0\% |
| 3808.9 | ${ }^{\text {a }}$ | 5\% |  | EII |  | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | $0 \%$ | \% 0 | \%\% 0\% | 0\% 0 | 0\% 0\% | \% 0 | \% \% 0 | 0\% | \%\% |
|  |  | ${ }_{\text {S\% }}^{5}$ |  | $\frac{\text { EIF }}{\text { EFF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0^{0 \%}}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% 0 | ${ }_{\text {O\% }}^{0 \%}$ |  | \% ${ }^{0 \% 6}$ | ${ }_{0}^{0 \%}$ |  |
| ${ }^{3}$ | Fungicides containing any aromatic or modified aromatic fungicide, | ${ }^{\text {c.f.0e\% }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | O\% | \%\% | \% ${ }^{0 \%}$ | \%\% | \%\% | \% ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \% 0 | \% 0 | ${ }^{\text {O\% }}$ | \%\% | \% ${ }^{0 \%}$ | \% 0 | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% 0 | ${ }^{0 \% 6} 00$ | ${ }^{0 \%}$ | 0\% $0 \%$ | \% 0 | ${ }^{0 \%}$ | \% | \% |
| 3808.8224 | Naneb zinub: mancorel; and metirimm | ${ }_{\text {Free }}$ |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | $0 \%$ | $0 \%$ | $0 \%$ | 0\% 0\% | \% 0 | 0\% $0 \%$ | 0\% | 0\% |
| 380.9228 |  |  |  | ${ }^{\text {EIF }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | \% | \% \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% |  | \% \% 0 | 0\% | \%\% |
| 3 300.9230 |  | 5\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \%\% | \% | \% | \% | \%\% | 0\% ${ }^{0}$ | \% | \%\% 0 | ${ }^{0 \%} 00$ | 0\% 0\% |  | \% \% 0 | 0\% | \%\% |
| 3300.92 .50 |  | 5\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | $0 \%$ | 0\% 00 | 0\% 0\% | \% | \% 0\% | \%\% 0\% | 0\% | \% |
| 380.93.05 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% 0 | \% 0 | \% \% 0 | 0\% 0\% | 0\% 0\% | \% 0 | \%\% 0 | ${ }^{0 \%}$ | \% |
| 380.93.15 |  | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% \% | 0 | 0\% 0\% | 0\% 0\% |  | \% \% 0 | 0\% | \% |
| 300.93,20 |  | 5\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | 0\% | \% | ${ }^{0 \%}$ | 0\% ${ }^{0}$ | \% | 0 | 0\% 0\% | 0\% 0\% | \% 0 | ${ }^{0 \%}$ | \%\% | \%\% |
| 3009.93.50 | Herbicides, antisprouting products and plant-growth regulators nesoi, put up for retail sale | 5\% |  | EIF |  | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% 0 | \% 0 | \% \% 0 | \% | 0\% 0\% |  | \%\% $0 \%$ | 0\% | \%\% |
| 300.94,10 | Disinifecanss, connaining any aromaic or modified dromaicic disinifectam | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% 0 | \% 0 | \% \% | \%\% 0 | 0\% 0\% | \% 0 | \%\% 0 | $0 \%$ | \% |
| $\underbrace{\frac{38068.450}{3}}$ | Disinfectants not subject to subheading note 1 of Ch. 38, nesoi <br> Mixtures of 1,1-bis(4-chlorophenyl)-2,2,2-trichloroethanol (Dicofol) and application adjuvants | ${ }_{\text {Fiee }}^{\text {Free }}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0^{\circ} \%}{0 \%}$ | ${ }^{\frac{0}{0}}$ | $\frac{0 \%}{0 \%}$ | \% | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \% | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | ${ }_{\text {o\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|l\|l\|} \hline \frac{0 \%}{0 \%} \\ \hline 0 \% & 0 \\ \hline 0 \% \end{array}$ | $\begin{array}{\|l\|l\|} \hline 0 \% & 0 \\ \hline 0 \% & 0 \% \\ \hline 0 \% & 0 \% \end{array}$ | $\begin{array}{\|l\|l\|l\|} \hline 0 \% & 00 \\ \hline 0 \% & 00 \\ \hline 0 \% \end{array}$ | $\begin{array}{ll} 0 \% \\ 0 \% & 0 \% \\ 0 \% \end{array}$ | \% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - |
| 3008.99,08 | Rodenticides containing any aromatic or modified aromatic pesticide, nesoi | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% | 0\% | \% 0 | \% \% | ${ }^{0 \%} 00$ | 0\% 0\% |  | ${ }^{0 \%}$ | 0\% | 0\% |
| 380.9930 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0\% | 0\% 0\% | \% 0 | \% \% 0\% | 0\% | \% |
|  | Rodedicides conidininga inioranaic substance | $\frac{5 \%}{5 \%}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{006}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% 0 | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ |
| 3809.1.0.00 |  |  |  | ${ }^{\text {B5 }}$ | vN |  | $\underbrace{\text { a }}_{\substack{1.3 \text { censkk } \\+1.8 \mathrm{~g}}}$ |  | $\underbrace{0.4 \text { censenk }}_{0}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% 0 | 0\% 0\% | \% 00 | \% | 0\% | $0 \%$ |
| 3809.10 .00 |  | ${ }_{\substack{\text { 2. censkg } \\ 3 \%}}^{2+}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | 0\% | $\bigcirc$ | 0\% 0\% | 0\% | \% 0 | \% \% 0 | 0\% | \% |
| 3809.9.00 |  | 6\% |  | ${ }^{\text {B6 }}$ | PE | ${ }^{5 \%}$ | 4\% | ${ }^{3}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% | \% 0 | \% \% 0 | 0\% | \%\% |
| $3{ }^{3099.9 .00}$ |  | \% |  | EIF |  | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{\text {\% }}$ | \% | \% | \% | \% \% | 0\% ${ }^{0 \%}$ | 0\% 0\% | 0\% | \% 0 | ${ }^{0 \%}$ | 0\% | 0\% |
| 3800922.10 |  | 6.5\%\% |  | ${ }^{\text {B6 }}$ | PE | 5.4\% | 4.3\% | 3.2\% | 2.1\% | 1\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% 0 | 0\% 0\% | 0\% | 0\% |
| 3800.92 .10 | Find | ${ }^{6.50 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% 0 | \%\% 0 | 0\% | 0\% |
| 3809.92 .50 |  | 6\% |  | ${ }^{\text {B6 }}$ | PE | 5\% | 4\% | 3\% | 2\% | 1\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% 0 | 0\% 0\% | \% | \% |
| 3800.92 .50 | Find | 6\% |  | EIF | $\left.\left\lvert\, \begin{array}{c} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{Ap}, \mathrm{Mx}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{SG}, \mathrm{VN} \end{array}\right.\right)$ | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% \% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% 0 | \% \% 0 | 0\% | 0\% |
| 3809.93 .10 |  | 6.5\%\% |  | ${ }^{\text {B6 }}$ | PE | 5.4\% | 4.3\% | 3.2\% | 2.1\% | 1\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% 0 | 0\% 0\% | 0\% | \% |
| 3800.93 .10 |  | ${ }^{6.50 \%}$ |  | EIF | $\left\|\begin{array}{c} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{Ap}, \mathrm{Mx}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{SG}, \mathrm{VN} \end{array}\right\|$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | \% 0 | \% \% 0 | \% | \% |
| 380,93.50 |  | \% |  | ${ }^{86}$ | ${ }^{\text {PE }}$ | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | \% 0\% | 0\% 0\% | \% 0 | \%\% 0 | \% | 0\% |
| 3800.93 .50 |  | \%\% |  | EIF | $\begin{array}{\|l\|} \hline \text { AU, BR, CA, CL, } \\ \text { JP, MX, MY, NZ, } \\ \text { SG, VN } \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% 0 | \% \% 0 | 0\% | \% |
| 3810.10 .00 |  | 5\% |  | EIF |  | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% $0 \%$ | 0\% 0 \% | 0\% 0\% | \% 0 | ${ }^{0 \%}$ | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | ${ }^{\text {Year }}$ 22 | YYear <br> 23 <br> 1 | Year <br> 24 <br> 24 | YYear <br> 25 <br> 25 | Year $\begin{gathered}\text { Year } \\ 26 \\ 27 \\ 27\end{gathered}$ | Year <br> 27 <br> 27 | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3810.90 .10 | Preparations used for soldering or cores or coatings for welding electrodes or rods, $5 \%$ or more by weight aromatic (or mod.) <br> substance(s) | ${ }^{\text {6.50\% }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | 0\% | 0\% $0 \%$ | \% | 0\% 0\% | \% | \% | 0\% |
| 3810.90 .20 | Preparations used for soldering or as cores or coatings for welding electrodes or rods, consisting wholly of inorganic substances | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \% | 0\% 0\% | \% | \% | 0\% |
| 3810.00 .50 | Preapaios sused forsolderingo oras cores of coatings of wel weling | 5\% |  | ${ }^{\text {EFF }}$ |  | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% 0 | \% \% 0 | 0 | 0\% | ${ }^{0 \%} 0 \%$ | 0\% 0\% | \% | 0\% |
| 381.11 .10 | Antiknock preparations based on tetraethyl lead or on a mixture of | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% \% \% | 0\% $0 \%$ | \% | \% | 0\% $0 \%$ | \% | \% |
|  | Anitionok kreapations based ol lead compounds. nesol | $\frac{\text { Free }}{6.50}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | \%\% | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | O\% 0 | O\% $0 \%$ | O\% 0 | \%\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ |
| 381.1.1.00 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | $0 \%$ | 0\% | 0\% | 0\% | -0\% | ${ }^{0 \%}$ | 0\% | 0\% | -0\% | ${ }^{0 \%}$ | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \%\% | 0\% | 0\% | \%\% | \% | $0 \%$ | \% 00 | 0 | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | 0\% 0 0\% | \% | ${ }^{\circ} 9$ |
| 3811.2900 | Additive for lubicating oiss, nesoi | $6.50 \%$ |  | ${ }_{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0 | $0 \%$ | 0\% $0 \%$ | 0\% 0 | 0\% 0\% | 0 | \% | \% \% |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | 0\% | 0\% $0 \%$ | 0\% 0 | 0\% 0\% | 0\% 0\% | \% |  |
| 3812.10 .10 | Prepare | ${ }^{6.50 \%}$ |  | ${ }_{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% \% \% | 0\% | \% | \% | 0\% | 0\% |
| 3812.1 .50 |  | 5\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | \% 0 | \% \% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | \% |
| 3812.20 .10 |  | 6.50\% |  | ${ }^{\text {B5 }}$ | Mx | 5.2\% | 3.9\% | 2.69 | ${ }^{1.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | $0 \%$ | \% \% | \% \% \% | \% \% \% | 0\% 0\% | 0\% $0 \%$ | \% | \% |
| 3812.20 .10 |  | ${ }^{6.50 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG}, \mathrm{VN} \end{array}$ | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% | \% |
| 3812.2 .50 | Compound plasiticeses for rubuer or plasisis not onatiing any | ${ }^{5 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | \% $\%$ | \%\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | \% |
| $\underbrace{\frac{3812.20 .20}{38123030}}$ | Mixtures of N,N'-diaryl-p-phenylenediamines <br> Specific master batches of aromatic or mod aromatic antioxidizing <br> preparations and other compound stabilizers for rubber or plastics | ${ }_{\text {c }}^{\text {6.50\% }}$ Free |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | -0\% | \%\% | \% ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \% ${ }^{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | ${ }^{0 \%}$ | 0\% 00 | O\% 0 O\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% |
| 3812.30 .60 | Antioxidizing prep \& oth compound stabilizers for rubber/plastics cont any aromatic or modified aromatic antioxidant or o/stabilizer, nesoi | ${ }^{6.50 \%}$ |  | EIF |  | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% \% | \% $0 \%$ | 0\% 0 | 0\% 0 \% | 0\% $0 \%$ | \% | 0\% |
|  | Bis (1,2,2,6,6-pentamethyl-4-piperidinyl)sebacate <br> Antioxidizing preparations and other compound stabilizers for rubber or plastics, nesoi | ${ }_{\text {Free }}^{\text {Fiom }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | 0\% 0 | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|l\|l\|} \hline 0 \% & 0 \\ \hline 0 \% & 0 \\ \hline 0 \% \end{array}$ | $\begin{array}{\|l\|l\|} \hline 0 \% & 0 \\ \hline 0 \% & 08 \\ \hline 0 \% \end{array}$ | $\begin{array}{\|l\|l\|} \hline 0 \% & 0 \\ \hline 0 \% & 00 \\ \hline 0 \% \end{array}$ | \% $0 \%$ |  | ${ }_{\text {O\% }}^{0 \%}$ | \%\% |
| 381.00 .10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% 0 | 0\% $0 \%$ | \% | \% | \% | 0\% | 0\% |
| 3813.00 .50 | Prepaniois and dhares for fire exingusisess; charged fire- | 3.0\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% \% \% | \% | \% | \% | \% |
| 381.00010 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 5.4\% | 4.3\% | ${ }^{3.2 \%}$ | ${ }^{2.1 \%}$ | ${ }^{1 \%}$ | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% \% | \% 0 | \% \% \% | \% \% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% | \% |
| 381.00010 | Organic composite solvents and thinners containing 5 to 25 percent, by weight of one or more aromatic substances | ${ }^{6.50 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AUU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{PP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{GG}, \mathrm{NN} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 08 | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | \% | 0\% |
| 38140020 | Oremer | 6.50\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {Pe }}$ | 5.4\% | 4.3\% | 3.2\% | ${ }^{2.1 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | 02 | 0\% 0\% | \% | 0\% 0\% | 0\% | \% |
| 3814.0020 | Oreme | ${ }^{6.50 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{SG}, \mathrm{VN} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \% | \% |
| 381400.50 | Oremic compositesolvents and dimines, nesoi, prepared peint or | 6\% |  | ${ }^{\text {B6 }}$ | PE | 5\% | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0\% | 0\% 000 | 0\% 0\% | \% | \% | 0\% |
| 3814.00 .50 |  | 6\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{PPMX}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% 0 | 0\% 0 | 0\% 08 | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% | 0\% |
| 3815.11 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | 0\% 00 | 0\% 00 | \% | 0\% $0 \%$ | \% | \%\% |
| 3815.1200 | Susper | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \%\% | \%\% | 0\% | 0\% | \% | 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 3815.19 .00 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0 | 0\% $0 \%$ | \%\% 0 | 0\% 0\% | 0\% 0\% | \% | \% |
| 3815.90 .10 | Reaction initiators, reaction accelerators and catalytic preparations, nesoi, consisting wholly of bismuth, of tungsten or of vanadium | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% $0 \%$ | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% | \% |
| 3815.90.20 |  | 2.80\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% | \%\% |
| 3815.50 .30 |  | Free |  | EIF |  | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | 0\% | \% |
| 38150.50 | Recicio initiaus, reacioon acceleratos and calalyic preparations, | 5\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | 0 | 0\% ${ }^{0 \%}$ | 0\% 0\% | 0\% 0\% | \% | 0\% | \%\% |
| 3816.00 .00 |  | ${ }^{3 \%}$ |  | EIF |  | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \%\% | ${ }^{0 \%}{ }^{0}$ | \% \% 0 | 0 | 0\% 0 \% | 0\% 0\% | \% | \% | ${ }^{0 \%}$ |
| 3817.00 .10 | Mixed linear alkylemenenes, other than hose of heading 2770 or 202 | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | 0\% 0 | $0 \%$ | 0\% 0\% | \% | 0\% 0\% | 0\% | 0\% |
| 3817.00 .15 | Mixed alkylbenzenes, other than linear or those of heading 2707 or 2902 | 6.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | 0\% | 0\% ${ }^{\circ}$ | 08 | \% \% \% | \% \% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 3817.0020 | Mixed alkymphthaldens, other than liose of teading 2770 or 2002 | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIIF }}$ |  | \% | 0\% | \% | 0\% | \%\% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | $0 \%$ | 0\% | 0\% 0\% | $0 \%$ | 0\% | \% |
| 3818.00 .00 | Chenical elemens doped for usis in inecronics in in te fommof discs, | Frie |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{\text {\% }}$ | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% \% | 0\% 0\% | \%\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 3819.00 .00 | Hydraulic brake fluids and transmission fluids cont. less than 70\% by | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0 | \% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | \% 0 | \% \%\% | \% \% | 0\% $0 \%$ | 0\% $0 \%$ | \% | \% |


| Tarift Line | Descripion | Base rate | () | ${ }^{\text {a }}$ Slaging | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Year | ${ }_{22}{ }^{\text {Year }}$ | Year <br> 23 <br> 2 | ${ }_{4}^{\text {Year }}$ | ${ }_{25}^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{27}^{\text {Year }}$ | ${ }^{\text {Year }}$ (ear ${ }_{28}$ | ${ }_{\text {Year }}^{\text {29 }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3820.0000 | prearations and preared deicicing fluid | $6.50 \%$ |  | EIF |  | \% | $0 \%$ | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0 | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | O\% | 0\% | 0\% | 0\% 0 | O\% | $0 \%$ | 0\% | , | 0\% 0\% | O\% |  |
| 3821.0.000 | Preared culure medid for develomento of microvergaisms | ${ }^{5 \%}$ |  | ${ }_{\text {EFF }}$ |  | \% \% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | \% | 0\% $0 \%$ | 0\% | $0 \%$ | \%\% | \%\% | \%\% |
|  |  | Free |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | \% |  |  | \%\% | \% | 0\% 0 | \% | \% | 0\% |  | \% \% \% | \% |  |
| ${ }^{382200.50}$ |  | Free |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }_{0}^{0}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \%\% | O\% | \% ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{0}^{0}$ | \% | ${ }_{0}^{0}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | \% ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }_{0}^{0 \%}$ | ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% 0 |
| ${ }^{332200}$ | Cerified reierence materials a s defined in ole 210 Ch 38 |  |  | ${ }_{\text {E }}^{\text {EIIF }}$ |  | ${ }^{\text {\% }}$. 6 censckg |  | ${ }^{\text {O }}$ |  | 0\% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | 0\% | 0\% | ${ }_{\text {O }}^{0 \%}$ | 0\% |  | - | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {com }}^{00 \%}$ | ${ }^{\text {O\% }}$ | 0\% | 0\% |  | - |  |  |  |  |  |  |  |  |  |  |
| 3823.11 | Steaic acid |  |  | ${ }^{\text {b5 }}$ |  |  |  | $\underbrace{}_{\substack{0.8 \text { censkg } \\+1.5 \%}}$ | ${ }^{0.44 \text { censkg }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% 0 | ${ }^{0 \%}$ | ${ }^{\text {\% }}$ | ${ }^{\text {\% }}$ | \% | \% | 0\% | 0\% | \% | \%\% 0 | \% 0 | \% 0 | 0\% 0\% |  |  |
| 3832.11 .00 | sienic acid |  |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{aligned}$ | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% \% 0 | \%\% | 0\% 0 | 0\% 0 | \% 0 | \%\% 0\% | 0\% | ${ }^{0 \%}$ |
| 3823.12.00 | Oliei caid |  |  | ${ }^{\text {B5 }}$ | JP |  |  | $\underbrace{}_{\substack{0.8 \\+1.202_{8}}}$ |  | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% | 0\% | 0\% |
| 3823.12 .00 | Oliec acid |  |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG}, \mathrm{VN} \end{array}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \%\% | \% | 0\% | \% | 0\% 0 | \% 0 | \%\% 0\% | 0\% | 0\% |
| $\frac{3823.13 .00}{3020}$ | Tral oil faty acids | $\frac{3.20 \%}{30 \%}$ |  | ${ }^{\text {B5 }}$ |  | 2.5\% | 1.9\% | 1.2\% | 0.6\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | 0 | \%\% | ${ }_{0}^{0 \%}$ | $0 \%$ | O\% | \% | 0\% 0 | \%\% | 0\% |
| 3823.13.00 | Tall oil faty a cids | 3.20\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \\ & \hline \end{aligned}$ | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |  | \% | \% | 0\% | \%\% | \%\% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% \%\% | 0\% | \% |
| 3832.1920 | Ind | 2.30\% |  | EIF |  | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | \% | \% | \% 0 | \% | 0\% | ${ }^{0 \%}$ |
| 3832.19 .40 |  | ${ }^{3.20 \%}$ |  | ${ }^{\text {B5 }}$ | vN | 2.5\% | ${ }^{1.9 \%}$ | ${ }^{1.2 \%}$ | ${ }^{0.6 \%}$ | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% 0 | 0\% | \% | ${ }^{0 \%}$ | $0 \%$ | \% \% | 0\% | \% |
| 3832.1940 | nudsrial monocatoxylic faty adids oracid ois fomm refining, nesi | 3.2\%\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \%\% 0\% | \%\% | \% |
| 3823.0.20 | Olevy lachol deived fom faty subsanees of animal or evegable | 5.10\% |  | ${ }^{\text {B5 }}$ | P, VN | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \%\% | \% | \%\% | 0\% | 0\% 0 | \% 0 | \% | 0\% | 0\% |
| 3823.70.20 | Oleyl alcohol derived from fatty substances of animal or vegetable origin | ${ }^{5.10 \%}$ |  | ${ }^{\text {EFF }}$ | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, $\mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}$, SG | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0 | $0 \%$ | ${ }^{0 \%}$ | 0\% | ${ }^{0}$ |
| 3823.70.40 | Industrial fatty alcohols, other than oleyl, derived from fatty substances | ${ }^{2 \%}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% 0 | 0\% 0\% | 0\% | \%\% |
| 3823.70.60 |  | 2.00\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0 | 0\% 0 | \% \% 0 | 0\% | 0\% |
| 3824.1000 | Prepared bindest of fondidy molds or cores | $\frac{6 \%}{360 \%}$ |  | $\frac{\text { EIF }}{}$ |  | ${ }^{\text {0\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {0\% }}$ | ${ }^{\text {0\% }}$ | \%\% | \%\% | \%\% | \% 0 | ${ }^{\text {0\% }}$ | \% ${ }^{0 \%}$ | \%\% | $\stackrel{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 3324.30.00 | Nonagg lomeated meal catidids mixed logethere or with meallic | ${ }^{3.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0\% | \% | \% 0 | \% 0 0\% | 0\% | \% |
| 3824.40 .10 | Prepared additives for cements, mortars or concretes containing 5\% or more by weight of aromatic or modified aromatic substances | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | \% 0 | \% \% 0 | 0\% | \% |
| 3324.4020 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% 0 | \% | 0\% 0 | 0\% 0 | \%\% 0 | \% \% 0 | 0\% | \% |
| $\xrightarrow{38240.50}$ | Prepared daditive for cements, Morats or concrees, nesoi |  |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | - 0 | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | \% ${ }_{\text {\%\% }}^{0 \%}$ | \% ${ }^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\xrightarrow{\frac{0 \%}{0 \%}}$ |
| ${ }^{3824.60000}$ |  | ${ }^{4.90 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{\text {3,9\% }}$ | ${ }^{2.9 \%}$ | ${ }^{\text {1.9\% }}$ | -0.9\% | ${ }^{0 \%}$ | O\% | O\% | O\% | O\% | O\% | O\% | O\% | \%\% | \%\% | O\% | - | O\% | ${ }_{0}^{0 \%}$ | \% | O\% | O\% | 0\% | ${ }^{0 \%}$ | \% | $0 \% 00$ | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | $0 \%$ |
| 3824.60.00 | Sobitol other than tata of stbheading 2905.44 | 4.90\% |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \end{array}$ $\mathrm{PE}, \mathrm{SG}$ | \% | \% | \%\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% | \% | 0\% |  | 0\% 0 | 0\% | ${ }^{0 \%}$ |
| ${ }^{38247.01}$ | Mixures conumining chlorflurocatabons | ${ }^{3.70 \%}$ |  | ${ }_{\text {EIF }}$ |  | O\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | $\stackrel{0 \%}{0}$ | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | O\% | O\% | ${ }^{0 \%}$ | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0 | 0\% | \%\% | ${ }^{0 \%}$ |
| 3824.7.200 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | 0\% | 0\% 0 | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | 0\% |  |
|  |  |  |  | ${ }_{\text {ckic }}^{\text {EIF }}$ |  | - | - | - ${ }_{\text {O\% }}^{0 \%}$ | - | - | - | - | - | - | - ${ }_{\text {O\% }}^{0 \%}$ | - | ${ }_{\text {O }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - | - | -0\% | ${ }^{\frac{0 \%}{0 \%}}$ | - ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{\text {O\% }}$ | ${ }^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% |  |
| 3824,5.500 |  | ${ }^{3.50 \%}$ |  | ${ }_{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% 0 | \% | 0\% | \% | \% 0 | \% 0 | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% 00 | \%\% | \% | 0\% | 0\% | 0\% |
| 382476.00 | Conainini 1,1,1,-richloreethe |  |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | ${ }_{0}^{0}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% ${ }_{0}^{0}$ | ${ }_{0}^{0}$ | O\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{0}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | O\% | $0 \%$ | ${ }^{0 \%}$ | $0 \%$ | O\% | ${ }^{0 \%}$ | - |
| ${ }^{3824.78 .000}$ |  | ${ }^{3.70 \%}$ |  |  |  | \%\% | \% 0 |  |  |  |  | \% |  | \%\% | - | -0\% | - 0 | \%\% | - | 0\% | -0\% | -0\% | ${ }^{\text {O\% }}$ | 0\% | O\% | 0\% | 0\% | 0\% | O\% | $0 \%$ | O\% | \% | O\% | 0\% | -0\% |
| 3824.79,10 | Mixume conaining halogenated derivivese of melhene e elane, or | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% ${ }^{0}$ | \% | \% | \% | \% | \% ${ }^{\text {\% }}$ | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% $0 \%$ | 0\% | \% 0 | 0\% $0 \%$ | 0\% | \%\% |
| 3 324.7.990 |  | 3.70\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | ${ }^{0} \%$ | \%\% 0 | \% | \% |
|  |  | ${ }_{\text {5\% }}^{6.50 \%}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {o }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | ${ }^{\frac{0}{0}}$ | ${ }_{\text {O\% }}^{0}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0^{\circ}}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{{ }^{\text {O\% }}}{0 \%}$ | $\frac{{ }^{\text {O\% }}}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | O\% | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\stackrel{\text { O\% }}{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | \% | $0 \%$ | \% |  |  |  |  |
| 3382.8 .8 .90 |  | ${ }^{3.70 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \%\% | \% | 0\% | \% | 0\% | \% | \% | $0 \%$ | 0\% | \% 0 | \%\% 0 | \% | \%\% |
|  |  | $\underset{\substack{\text { S\% } \\ \text { Free }}}{\substack{\text { cen }}}$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | \%\% | \% 0 \% | \% ${ }^{0 \%}$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 \% | \% ${ }_{\text {O\% }}^{0 \%}$ | O\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | \%\% | \%\% | O\% | \% | ${ }^{0 \%}$ | - | ${ }^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | \% |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3324.9 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \%\% | 0\% 0 | 0\% ${ }^{\circ}$ | \% 0 | \% \% 0 | 0\% | \%\% |
| 3824.9021 | Mixtures containing 5\% or more by weight of aromatic/modified aromatic substance(s), wholly of substances found naturally in coal tar, nesoi | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \%\% | \% | \% | \% | 0\% 0 | \% 0 | \% | \% | 0\% |
| 90.22 |  | 6.50\% |  | EIF |  | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% 0 | $0 \%$ | 0\% $0 \%$ | 0\% | 0\% |
| 3324.90 .25 | Aqueous mixtures: triphenyl sulfonium Cl;diphenyl (4- phenylthio)phenyl sulfonium Cl ;(thiodi-4,1-phenylene)bis(diphenyl sulfonium) dichloride | ${ }^{6.50 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | ${ }^{0 \%}$ | ${ }^{0} \%$ | ${ }^{0 \%}$ | \% | 0\% |
| 3824.9026 | Beren | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \%\% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | $0 \%$ | $0 \%$ | 0\% | ${ }^{0 \%}$ | ${ }^{0} \%$ | \% $\%$ | \%\% | 0\% | \% |
| 3324.90 .28 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | $0 \%$ | 0\% | 0\% 0 | ${ }^{0}$ | $0 \%$ | 0\% 0\% | 0\% | 0\% |
| 3824 | ${ }_{\text {chen }}^{\text {Chemicalal mixurese nesoi, of two or more inorgaic compounds, of }}$ | ${ }^{6.50 \%}$ |  | ${ }^{\text {EFF }}$ |  | 0\% | \%\% | \% | \%\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | $0 \%$ | 0\% 0 | $0 \%$ | ${ }^{\circ} \mathrm{\%}$ | ${ }^{0 \%}$ | \% | \% |






| Tarift Line | Descripion | Base rate | (*) | ${ }_{\text {a }}^{\substack{\text { Saging } \\ \text { Category }}}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ( ${ }_{\text {Year }}$ | Year | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{\substack{\text { year } \\ 24}}$ | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{27}{ }_{20}{ }_{20}$ | ${ }_{\text {Year }}$ | ${ }_{29}^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 391.10.40 | Wall or ceiling coverings of polymers of vinyl chloride with a backing of textile fibers other than of manmade fibers | 5.30\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% |
| 3918.1.0.50 | Wall $\begin{aligned} & \text { bar ceiling covering of polymers of vinyl chloride, witiout }\end{aligned}$ | 4.20\% |  | ${ }^{\text {B4 }}$ | vN | 3.1\% | 2.1\% | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% ${ }^{0}$ | \% | \% | ${ }^{0 \%}$ | \% | \% |
| 391.8.0.50 | Wall or ceiling coverings of polymers of vinyl chloride, without a backing of textile fibers | 4.20\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |
| 3918.00.10 |  | ${ }_{5}^{5} 3$ |  | ${ }^{\text {B4 }}$ | vN | 3.9\% | 2.6\% | ${ }^{1.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% 0\% | \% \% | \% | \% |
| 391.90.10 | Floor coverings of plastics, other than of polymers of vinyl chloride, nesoi | 5.30\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | 0\% | \% |
| 391.90.20 | Wall or celing coverings, vitha backing of mamade fibers, of plasisics ohter than olymes of viny chloride | 6.50\% |  | ${ }^{\text {B4 }}$ | vN | 4.8\% | ${ }^{3.2 \%}$ | ${ }^{1.6 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | \% |
| 391.90.20 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | 0 | 0\% 0 | \% | \% |
| 391.90.30 | Wall or ceiling coverings of plastics other than of polymers of vinyl chloride with a backing of textile fibers other than of manmade fiber | ${ }^{5.30 \%}$ |  | ${ }^{\text {B4 }}$ | vN | ${ }^{3.9 \%}$ | 2.6\% | ${ }^{1.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% |
| 391.90.30 |  | $5.50 \%$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% 08 | 0\% | 0\% | 0\% |
| 391.90.50 |  | 4.20\% |  | ${ }^{\text {B4 }}$ | vN | 3.1\% | ${ }^{2.1 \%}$ | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% |
| 391.90.50 | Wall or ceiling coverings of plastics other than vinyl chloride, without a backing of textile fibers | ${ }^{4.20 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | $0 \%$ | \% | \% | \% |
| 339190.10 |  | 6.50\% |  | B11 | ${ }^{\text {PE }}$ | 5.9\% | 5.3\% | 4.7\% | 4.1\% | 3.5\% | ${ }^{2.9 \%}$ | ${ }^{2.3 \%}$ | 1.7\% | ${ }^{1.11 \%}$ | 0.5\% | \% | \% | \% | \% | \%\% | \% | 0\% | \%\% | \%\% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \%\% |
| 3319.10 .10 |  | 6.50\% |  | ${ }^{\text {B4 }}$ | vN | 4.8\% | ${ }^{3.2 \%}$ | ${ }^{1.6 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% |
| 3919.10 .10 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B8 }}$ | ${ }^{\text {Nz }}$ | $5.6 \%$ | ${ }^{4.8 \%}$ | ${ }^{4 \%}$ | ${ }^{3.2 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.6 \%}$ | ${ }^{0.8 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% ${ }^{0}$ | \% | 0\% ${ }^{0}$ | \% | \% |
| 3919.10 .10 | Self-adhesive plates, sheets, other flat shapes, of plastics, in rolls n/o 20 cm wide, light-reflecting surface produced by glass grains | 6.5\%\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{PP}, \mathrm{MX}, \mathrm{MY}, \mathrm{SG} \end{aligned}$ | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% | \% |
| ${ }^{319190.20}$ |  | 5.80\% |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ | 5.2\% | 4.7\% | 4.2\% | 3.6\% | 3.1\% | 2.6\% | ${ }^{2.1 \%}$ | 1.5\% | 1\% | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% | \% |
| 3919.10 .20 |  | 5.80\% |  | ${ }^{\text {B4 }}$ | vN | 4.3\% | 2.9\% | ${ }^{1.4 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% |
| 3919.10.20 |  | 5.80\% |  | ${ }^{\text {B8 }}$ | ${ }^{\text {NZ }}$ | 5\% | 4.3\% | 3.6\% | 2.9\% | 2.1\% | 1.4\% | 0.7\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% |
| 3 319.10.20 |  | 5.80\% |  | EFF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{PP}, \mathrm{MX}, \mathrm{MY}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% 0\% | \% | \% | \% |
| 3919.90.10 |  | 6.50\% |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ | 5.9\% | 5.3\% | 4.7\% | 4.1\% | 3.5\% | 2.9\% | 2.3\% | ${ }^{1.7 \%}$ | 1.1\% | 0.5\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% |
| 3919.90.10 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B4 }}$ | vN | ${ }^{4.8 \%}$ | ${ }^{3.2 \%}$ | 1.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | ${ }^{0 \%} 00$ | \% | \% | \% |
| 319,90.10 |  | ${ }^{6.50 \%}$ |  | EFF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0\% | \% | \% | \% |
| 391990.50 | Sel | 5.80\% |  | ${ }^{\text {B11 }}$ | ${ }_{\text {PE }}$ | 5.2\% | 4.7\% | 4.2\% | 3.6\% | 3.1\% | 2.6\% | 2.1\% | 1.5\% | 1\% | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% |
| ${ }^{319990.50}$ | Sele | ${ }^{5.80 \%}$ |  | ${ }^{\text {B4 }}$ | vN | ,3\% | 2.9\% | ${ }^{1.4 \%}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | \% | 0\% 0 | 0\% 0 | \% | \% |
| 3319.90.50 | $\begin{aligned} & \text { Self-adhesive plates, sheets, other flat shapes, of plastics, not having a } \\ & \text { light-reflecting surface produced by glass grains, nesoi } \end{aligned}$ | ${ }^{5.00 \%}$ |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | $0 \% 00$ | 0\% | \% | \%\% |
| 3220.10.00 |  | 4.20\% |  | B11 | ${ }^{\text {PE }}$ | 3.9\% | 3.4\% | 3\% | 2.6\% | 2.2\% | 1.9\% | 1.5\% | 1.1\% | 0.7\% | 0.3\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% 0\% | 0\% | \% | \% |
| 3320.10.00 | Nonadhesive plates, sheets, film, foil and strip, noncellular, not reinforced or combined with other materials, of polymers of ethylene | ${ }^{4.20 \%}$ |  | ${ }^{\text {B8 }}$ | NZ | 3.6\% | 3.1\% | 2.6\% | 2.1\% | 1.5\% | ${ }^{1 \%}$ | 0.5\% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | 0\% |
| $3{ }^{3220.10 .00}$ |  | 4.20\% |  | EIF | $\underset{\substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{BP}, \mathrm{MX}, \mathrm{MY}, \mathrm{SG},}}{\mathrm{VN}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | 0\% | \%\% | \% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% $0 \%$ | 0\% | 0\% | \% |
| 32920.2.00 |  | 4.20\% |  | ${ }^{\text {B11 }}$ | PE | 3.9\% | ${ }^{3.4 \%}$ | 3\% | 2.6\% | 2.2\% | 1.9\% | 1.5\% | ${ }^{1.1 \%}$ | 0.7\% | 0.3\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \% | \% | \% |
| $3{ }^{3920.20 .00}$ |  | 4.20\% |  | ${ }^{\text {B4 }}$ | vN | 3.1\% | 2.1\% | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% | 0\% | \% |
| 3920.20.00 |  | 4.20\% |  | ${ }^{\text {B8 }}$ | NZ | 3.6\% | 3.1\% | 2.6\% | 2.1\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \% | \% | 0\% | \%\% | 0\% 0\% | \% | 0\% | \% |
| $3{ }^{3202.20 .00}$ | Nonadhesive plates, sheets, film, foil and strip, noncellular, not reinforced or combined with other materials, of polymers of propylene | ${ }^{4.20 \%}$ |  | EIF | $\begin{gathered} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CLL}, \\ \mathrm{PR}, \mathrm{MXX}, \mathrm{MY}, \mathrm{SG} \end{gathered}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | \% | \%\% |
| $3{ }^{3200.30 .00}$ |  | ${ }^{5.80 \%}$ |  | ${ }^{311}$ | PE | 5.2\% | 4.7\% | 4.2\%/ | 3.6\% | ${ }^{3.1 \%}$ | ${ }^{2.6 \%}$ | 2.1\% | 1.5\% | 1\% | 0.5\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% | \% \% 0 | 0\% 0 | 0\% | \% |
| 3320.30 .00 |  | $5.80 \%$ |  | ${ }^{\text {B4 }}$ | vN | 4.3\% | 2.9\% | 1.4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \%\% | 0\% | \% |


| Tarift Line | Descripition | Base rate | (9) | Saging Caterary | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\begin{gathered} \text { Year } \\ 22 \end{gathered}$ | $\left.\begin{array}{\|c\|} \text { Year } \\ 23 \end{array} \right\rvert\,$ | $\begin{array}{\|c} \text { year } \\ 24 \end{array}$ | $\begin{array}{\|l\|l\|} \hline \text { Year } \\ 25 & \text { Yea } \\ 20 \end{array}$ | $\begin{array}{\|l\|l\|} \hline \text { Year } & \text { Yea } \\ 26 & \\ 27 \end{array}$ |  | (rar ${ }^{\text {Y }}$ Year | $\begin{array}{\|c\|} \hline \text { Year 30 } \\ \text { and } \\ \text { subsequent } \\ \text { vears } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3220.30.00 | Nonadhesive plates, sheets, film, foil and strip, noncellular, not reinforced or combined with other materials, of polymers of styrene | 5.80\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | \% | \% 0 | \% | \% \% | \% 0 |  |
| 3 320.43.10 | Nonadhesive plates/sheets/film/foil/strip made imitation of patent leather, of vinyl chloride polymers, not less $6 \%$ plasticizers | ${ }^{3.10 \%}$ |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ | 2.8\% | 2.5\% | 2.2\% | ${ }^{1.9 \%}$ | 1.6\% | ${ }^{1.4 \%}$ | ${ }^{1.1 \%}$ | 0.8\% | 0.5\% | 0.2\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0\% | \% \% \% | \% \% | \% | 0\% |
| 3320.43 .10 | Nonadhesive plates/sheets/film/foil/strip made imitation of patent leather, of vinyl chloride polymers, not less $6 \%$ plasticizers | ${ }^{3.10 \%}$ |  | ${ }^{\text {B4 }}$ | vN | ${ }^{2.3 \%}$ | 1.5\% | 0.7\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% | \% | \% | \% | 0\% 0 | \% \% | 0\% 0 \% | \% | \% |
| 3320.43 .10 | Nonadhesive plates/sheets/film/foil/strip made imitation of patent leather, of vinyl chloride polymers, not less $6 \%$ plasticizers | 3.10\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{l}, \mathrm{~A}, \mathrm{M}, \mathrm{MX}, \mathrm{MY}, \end{aligned}$ | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% 08 | 0\% 0\% | \%\% 0\% | \% | \% |
| 3 320.4.3.50 | Nonadhesive plate/sheet/film/foil/strip, noncellular, not comb w/other materials, of vinyl chloride polymers, not less $6 \%$ plasticizer, nesoi | 4.20\% |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ | 3.8\% | ${ }^{3.4 \%}$ | 3\% | 2.6\% | 2.2\% | 1.9\% | 1.5\% | ${ }^{1.1 \%}$ | 0.7\% | 0.3\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | ${ }^{0}$ | \% \% \% | \%\% 0 | \% ${ }^{\text {\% }}$ | \% |
| 3 320.4.3.50 |  | 4.20\% |  | ${ }^{\text {B4 }}$ | vN | 3.1\% | 2.1\% | 1\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% \% \% | 0\% $0 \%$ | \% \% | \% |
| 3 320.4.3.50 |  | ${ }^{4.20 \%}$ |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0 | \% \% \% | \%\% 0 | \% 0 | 0\% |
| 3320.9900 | Nonadhesive plates, sheets, film, foil, strip, noncellular, not combined w/other materials, of polymers of vinyl chloride, $<6 \%$ plasticizers | ${ }^{5.80 \%}$ |  | B11 | ${ }^{\text {PE }}$ | 5.2\% | 4.7\% | 4.2\% | 3.6\% | ${ }^{3.1 \%}$ | 2.6\% | 2.1\% | 1.5\% | 1\% | 0.5\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0\% | \% \% \% | \% \% | \% 0 | \% |
| 3320.49.00 | Nonadhesive plates, sheets, film, foil, strip, noncellular, not combined w/other materials, of polymers of vinyl chloride, $<6 \%$ plasticizers | 5.80\% |  | ${ }^{\text {B4 }}$ | vN | 4.3\% | 2.9\% | 1.4\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \%\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% 08 | 0\% 0\% | 0\% 0 0\% | \% $0 \%$ | \% |
| 3920.9900 | Nonadhesive plates, sheets, film, foil, strip, noncellular, not combined w/other materials, of polymers of vinyl chloride, $<6 \%$ plasticizers | ${ }^{5.80 \%}$ |  | ${ }^{\text {B8 }}$ | Nz | 5\% | 4.3\% | 3.6\% | 2.9\% | ${ }^{2.1 \%}$ | 1.4\% | 0.7\% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0 | \% \% \% | 0\% $0 \%$ | \% 0\% | 0\% |
| 3920.49.00 |  | ${ }^{5.80 \%}$ |  | ${ }^{\text {EIF }}$ | $\left\|\begin{array}{c} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{IP}, \mathrm{MX}, \mathrm{MY}, \mathrm{SG} \end{array}\right\|$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \% | 0\% | \% | \% | \%\% 0 | \% \% | 0\% 0\% | \% 0\% | 0\% |
| $3{ }^{3202.51 .10}$ |  | 6\% |  | ${ }^{\text {B4 }}$ | VN | 4.5\% | 3\% | 1.5\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | ${ }^{0}$ | 0\% | \% | \% | \% |
| $3{ }^{3220.51 .10}$ | Nonadhesive plates, sheets, film, foil and strip, noncellular, not combined with other materials, of polymethyl methacrylate, flexible | 6\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 5\% | 4\% | 3\% | ${ }^{2 \%}$ | 1\% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% \% | \% \% | \% 0 | 0\% |
| 3320.51 .10 | Nonadhesive plates, sheets, film, foil and strip, noncellular, not | 6\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { SG } \end{aligned}$ | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% 0 | \% \% \% | \%\% 0 | \% 0 | 0\% |
| $3{ }^{3220.5150}$ | Nonadhesive plates, sheets, film, foil and strip, noncellular, no combined with other materials, of polymethyl methacrylate, not flexible | ${ }^{6.50 \%}$ |  | ${ }^{\text {B4 }}$ | vN | 4.8\% | ${ }^{3.2 \%}$ | 1.6\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | ${ }^{\circ}$ | \% \% \% | \%\% 0 | \% 0 | 0\% |
| 3 320.5.1.50 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 5.4\% | 4.3\% | 3.2\% | 2.1\% | 1\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% 0 | \% \% | \% \% 0\% | \% 0 | \% |
| $3{ }^{3220.51 .50}$ |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B8 }}$ | Nz | 5.6\% | 4.8\% | 4\% | 3.2\% | 2.4\% | ${ }^{1.6 \%}$ | ${ }^{0.9 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0 | 0\% | \%\% 0 | \% | \% |
| $3{ }^{3220.51 .50}$ |  | ${ }^{6.50 \%}$ |  | EIF | $\begin{array}{\|l\|l} \substack{\mathrm{AUP}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP}, \mathrm{SY}, \mathrm{SG}} \end{array}$ | 0\% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% 08 | 0\% \% | \% \% 0\% | \% $0 \%$ | \%\% |
| 3 320.59.10 | Nonadhesive plates, sheets, film, foil and strip, noncellular, not combined with other materials, of acrylic polymers, flexible, nesoi | 6\% |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ | 5.4\% | 4.9\% | 4.3\% | 3.8\% | ${ }^{3.2 \%}$ | 2.7\% | ${ }^{2.1 \%}$ | ${ }^{1.6 \%}$ | 1\% | ${ }^{0.5 \%}$ | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | \% \% \% | \% \% 0 | \% | 0\% |
| $3{ }^{3920.59 .10}$ |  | 6\% |  | ${ }^{\text {B4 }}$ | VN | 4.5\% | 3\% | 1.5\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | ${ }^{1}$ | 0\% \%\% | \% \% 0 | \% 0 | 0\% |
| 3 320.59.10 |  | 6\% |  | EIF | $\begin{array}{\|l\|} \hline \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{IPR}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \end{array} \\ \mathrm{sGG} \end{array}$ | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% 0 | \% \% \% | 0\% 0\% | \% \% | 0\% |
|  | Transparent sheeting containing $30 \%$ or more by weight of lead Plates, sheets, film, etc, noncellular, not reinforced, laminated, combined, of other acrylic polymers, nesoi | ${ }^{\text {F.5.5e }}$ 6.5\% |  | ${ }_{\text {Eli }}^{\text {EII }}$ | ${ }^{\text {PE }}$ | ${ }^{\text {O.9\% }}$ | ${ }^{\text {0\% }} 5$ | ${ }^{0.6}$ | $\frac{0 \%}{4.1 \%}$ | ${ }^{\text {O\%\% }}$ | ${ }_{\text {\% }}^{\text {O\% }}$ | ${ }^{\text {0.3\% }}$ | $\frac{0 \%}{1.7 \%}$ | ${ }^{\frac{0 \%}{1.1 \%}}$ | ${ }^{0.56}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {0\% }}$ | ${ }^{\text {0\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {0\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | \% ${ }^{\text {O\% }}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | $\begin{array}{\|l\|l} \hline 0 \% & 09 \\ \hline 0 \% & 00 \\ \hline \end{array}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | ${ }^{6}$ | $\frac{0 \%}{0 \%}$ |
| 3220.5.8.80 | , | ${ }^{6.50 \%}$ |  | ${ }^{\text {B4 }}$ | ${ }^{\text {VN }}$ | 4.8\% | 3.2\% | 1.6\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0 | 0\% | 0\% | \% 0 | \% |
| 322.5.9.80 | Plates, sheets, film, etc, noncellular, not reinforced, laminated, combined, of other acrylic polymers, nesoi | ${ }^{6.50 \%}$ |  | EIF | $\begin{aligned} & \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{PN}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \end{array} \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | \% \% | \% \% \% | \% | \% |
| 3922.61.00 |  | ${ }^{5.80 \%}$ |  | ${ }^{84}$ | VN | ${ }^{4.3 \%}$ | ${ }^{2.9 \%}$ | ${ }^{1.4 \%}$ | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% ${ }^{\circ}$ | 0\% 0 | 0\% | 0 | \% 0\% | 0\% |
| 3 322.6.1.00 | Nonadhesive plates, sheets, film, foil and strip, noncellular, not combined with other materials, of polycarbonates | ${ }^{5.00 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { PE. SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% 0 | 0 | \% \% | \% \% | \% 0 | \% |
| 33820.6200 |  | ${ }^{4.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | 0\% | 0\% | 0\% | \% | \%\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \% | ${ }^{2}$ | \% \% \% | 0 | 0\% | 0\% |
| 3 322.63.10 | Nonadhesive plates, sheets, film, foil and strip, noncellular, not combined with other materials, of unsaturated polyesters, flexible | 4.20\% |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ | 3.8\% | ${ }^{3.4 \%}$ | 3\% | ${ }^{2.6 \%}$ | 2.2\% | 1.9\% | 1.5\% | ${ }^{1.1 \%}$ | 0.7\% | 0.3\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | ${ }^{1}$ | \% \% | 0 | \% | \% |
| 3320.63 .10 | Nonadhesive plates, sheets, film, foil and strip, noncellular, not combined with other materials, of unsaturated polyesters, flexible | 4.20\% |  | ${ }^{\text {B4 }}$ | vN | 3.1\% | 2.1\% | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% 08 | 0\% 0\% | 0\% 0\% | \% $0 \%$ | 0\% |
| 3 320.63.10 | Nonadhesive plates, sheets, film, foil and strip, noncellular, not combined with other materials, of unsaturated polyesters, flexible | 4.20\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \% \% | \% \% | \% 0 | 0\% |


| Tarift Line | Descripion | Base rate | (-) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ |  | $\left.\begin{array}{\|c\|c\|} \text { year } \\ 23 \end{array} \right\rvert\,$ |  | $\begin{array}{\|l\|l\|} \hline \text { Year } \\ 25 & \text { Yea } \\ 20 \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ 26 \end{array}$ |  | Year ${ }_{28} \begin{aligned} & \text { Year } \\ & 28 \\ & 29\end{aligned}$ | ${ }_{29}^{\text {Yea }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3320.63.20 | Nonadhesive plates, sheets, film, foil and strip, noncellular, no combined with other materials, of unsaturated polyesters, not flexible | ${ }^{5.80 \%}$ |  | B11 | ${ }^{\text {PE }}$ | 5.2\% | 4.7\% | 4.2\% | 3.6\% | 3.1\% | 2.6\% | 2.1\% | 1.5\% | 1\% | 0.5\% | \% | \%\% | \%\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0 | \%\% 0 | \% \% 0 | 0\% |  |
| $3{ }^{320.63 .20}$ | Nonadhesive plates, sheets, film, foil and strip, noncellular, no combined with other materials, of unsaturated polyesters, not flexible | ${ }^{5.80 \%}$ |  | ${ }^{\text {B4 }}$ | VN | 4.3\% | 2.9\% | 1.4\% | 0\% | \% | 0\% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | \% | \% | 0\% 0 | \% | \% | 0 | 0 | \% |
| $3{ }^{3220.63 .20}$ | Nonadhesive plates, sheets, film, foil and strip, noncellular, not combined with other materials, of unsaturated polyesters, not flexible | ${ }^{5.80 \%}$ |  | EIF |  | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | \% | \% 0 | \% | \% | ${ }^{2}$ | \% | \% | 0\% | 0\% | 0\% |
| 3920.69.00 |  | 4.20\% |  | ${ }^{\text {B4 }}$ | vN | 3.1\% | 2.1\% | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | \% | 08 | 0\% 0 | 0\% 0\% | 0 | $0 \%$ | \% |
| 3320.69.00 | Nonadhesive plates, sheets, film, foil and strip, noncellular, not combined with other materials, of polyesters, nesoi | ${ }^{4.20 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \text { PF, SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0 | \% | \% | \% \% | \% | 0\% |
| 3292.7.1.00 |  | ${ }^{6.20 \%}$ |  | ${ }^{\text {B4 }}$ | vN | 4.6\% | 3.1\% | 1.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \%\% 0 | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 3920.71.00 | Nonadhesive plates, sheets, film, foil and strip, noncellular, not combined with other materials, of regenerated cellulose | ${ }^{6.20 \%}$ |  | EIF | $\begin{array}{\|l\|l\|} \substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{PPE}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG}} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% | 08 | ${ }^{0 \%}$ | \% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | 0\% |
| 3920.7.30 |  | 2.90\% |  | ${ }^{\text {B4 }}$ | vN | ${ }^{2.1 \%}$ | ${ }^{1.4 \%}$ | 0.7\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0 | \% | \% | \%\% 0 | 0\% | \%\% |
| 3920.7.30 | Nonadhesive plates, sheets, film, foil and strip, noncellular, not combined with other materials, of cellulose acetate | 2.90\% |  | EIF | $\begin{array}{\|l\|} \substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{lPPMX,MY,} \\ \mathrm{PEE}, \mathrm{SG}} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \% | \% | 0\% 0 | ${ }^{0 \%}$ | 0\% ${ }^{0}$ | 0\% ${ }^{0 \%}$ | 0\% | \% |
| 3320.7.95 |  | 3.10\% |  | ${ }^{\text {B4 }}$ | vN | 2.3\% | 1.5\% | 0.7\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0 | \% \% | \%\% | \% \% 0 | 0\% | \% |
| 3920.7.95 | Nonadhesive plates, sheets, film, foil and strip, noncellular, not combined with other materials, of vulcanized fiber | ${ }^{3.10 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% | \% | \% | \% |
| $3{ }^{3220.79 .10}$ |  | ${ }^{6.20 \%}$ |  | ${ }^{\text {B4 }}$ | vN | 4.6\% | ${ }^{3.1 \%}$ | 1.5\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% | \% | 0 | \% | \% | \%\% \% | 0\% | \% |
| 3320.79 .10 | Nonadhesive films, strips, sheets, noncellular, not combined with other materials, of other cellulose derivatives nesoi, n/o 0.076 mm thick | ${ }^{6.20 \%}$ |  | EIF | $\left.\begin{array}{\|l\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JPP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{PE}, \mathrm{SG} \end{array} \right\rvert\,$ | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% 0 | \% | \% | 0\% 0\% | \% | 0\% 0 | 0\% | 0\% | 0\% |
| 3290.79.50 |  | ${ }^{3.70 \%}$ |  | ${ }^{\text {B4 }}$ | vN | 2.7\% | 1.8\% | ${ }^{0.9 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | \% 0 | 0\% 0\% | 0\% | 0\% 0\% | \% 0 | 0\% | \% |
| 3320.79.50 | Nonadhesive plates, sheets, film, foil and strip, noncellular, not combined with other materials, of cellulose derivatives, nesoi | ${ }^{3.0 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% | ${ }^{1}$ | \% | \% | \% | 0\% | \% |
| 3220.91.00 |  | 4.20\% |  | B11 | PE | 3.8\% | ${ }^{3.4 \%}$ | ${ }^{3 \%}$ | 2.6\% | ${ }^{2.2 \%}$ | 1.9\% | ${ }^{1.5 \%}$ | ${ }^{1.1 .1 \%}$ | 0.7\% | 0.3\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0 | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | \%\% 0 \% | 0\% | \% |
| 3392.9 .1 .00 | Nonadhesive plates, sheets, film, foil and strip, noncellular, not combined with other materials, of polyvinyl butyral | 4.20\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% | \% | ${ }^{0}$ | 0\% | \%\% | \% \% 0 | \% | 0\% |
| 3320.92 .00 |  | 4.20\% |  | ${ }^{\text {B4 }}$ | vN | 3.1\% | 2.1\% | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | \% | 0\% 0 | \% | \% | 0 | 0\% | \% |
| 3220.9200 | Nonadhesive plates, sheets, film, foil and strip, noncellular, not combined with other materials, of polyamides | 4.20\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | \% | 0 | \% | \% | \% \% | \% | \% |
| 3920.93.00 |  | 5.80\% |  | ${ }^{\text {B4 }}$ | ves | 4.3\% | 2.9\% | 1.4\% | 0\% | \% | 0\% | \% | 0\% | \% | \%\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% $0 \%$ | 0\% | 0\% |
| 3920.93.00 |  | 5.80\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | \% | 0\% 08 | 0\% | \% | 0\% 0\% | \% | 0\% |
| 3920.94.00 |  | 5.80\% |  | ${ }^{\text {B4 }}$ | vN | 4.3\% | 2.9\% | 1.4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | ${ }^{0 \%} 0$ | \%\% | ${ }^{0 \%} 0$ | \%\% 0 | 0\% | \% |
| 3220.94.00 | Nonadhesive plates, sheets, film, foil and strip, noncellular, not combined with other materials, of phenolic resins combined with other materials, of phenolic resins | 5.80\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \text { PE. SG } \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% | \% | 08 | 0\% | 0\% 00 | 0\% | 0\% | \% |
| 3320.99 .10 | Nonadhesive film, noncellular, not combined with other materials, of plastics nesoi, flexible, over 0.152 mm thick, not in rolls | 6\% |  | ${ }^{\text {B4 }}$ | vN | 4.5\% | 3\% | 1.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | 0\% 0\% | \% | 0\% 0 | 0\% 0 | 0\% | \% |
| 3920.99.10 |  | 6\% |  | EIF | $\left.\begin{array}{\|l\|l\|} \hline \mathrm{AUU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{PE}, \mathrm{SG} \end{array} \right\rvert\,$ | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | 0\% | \% | 0\% | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% |
| 3920.9920 | Nonatheiv film, stips and shesess noneelluat, not combined with | 4.2\% |  | ${ }^{\text {B4 }}$ | vN | 3.1\% | 2.1\% | 1\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | \% | 0 | \% | \% | \% \% | 0\% | \% |
| 3920.9920 |  | 4.20\% |  | EIF |  | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% | \% | 0\% 08 | 0\% | 0\% 00 | 0\% 0\% | 0\% | \% |
| 3292099.50 |  | ${ }^{5.80 \%}$ |  | ${ }^{\text {B4 }}$ | vN | 4.3\% | ${ }^{2.9 \%}$ | ${ }^{1.4 \%}$ | \% | 0\% | \% | \% | \%\% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | 0\% | \% | 0\% 0\% | \% | \%\% | \% \% 0 | 0\% | \% |
| 3920.99.50 | Nonadhesive plates, sheets, film, foil and strip, noncellular, not combined with other materials, of plastics, nesoi | ${ }^{5.80 \%}$ |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0 | ${ }^{1}$ | \% | 0\% 0 | 0\% $0 \%$ | \% | \% |
| 3921.1.1.00 | Nonathesive plates, sheest, film, foil and stip, celluar, of polymes of | ${ }^{5.30 \%}$ |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ | 4.8\% | 4.3\% | 3.8\% | 3.3\% | 2.8\% | 2.4\% | 1.9\% | 1.4\% | 0.9\% | 0.4\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | ${ }^{0 \%}$ | 0\% | \% | 0\% 0\% | 0\% 0 | \% | 0 | 0 | \% |
| 3921.1 .1 .00 | Nomen | ${ }^{5.30 \%}$ |  | ${ }^{\text {B4 }}$ | VN | 3.9\% | 2.6\% | ${ }^{1.3 \%}$ | \% | \% | \%\% | \% | \%\% | \%\% | \%\% | \%\% | \% | \%\% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | 0\% ${ }^{0 \%}$ | 0\% | \% | ${ }^{\circ}$ | 0\% 0 | 0\% 0\% | \%\% 0 | 0\% | \% |
| 3221.1.1.00 | Nonadhesive plates, sheets, film, foil and strip, cellular, of polymers of styrene | 5.30\% |  | ${ }^{\text {B5 }}$ | MX | 4.2\% | ${ }^{3.1 \%}$ | 2.1\% | ${ }^{1 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \% | \% \% 0 | 0\% 0 | \% | 0\% 0\% | \% \% 0 | 0\% | \% |
| 3921.1.1.00 | Nonadhesive plates, sheets, film, foil and strip, cellular, of polymers of styrene | 5.30\% |  | EIF | $\begin{array}{\|l\|l\|} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{SG} \end{array}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \% | \% | 0\% 0 | 0\% | \% | 0\% 08 | \% | \% | 0\% 0\% | 0\% | \% |


| Tarift Line | Descripition | Base rate | (*) | (tagis | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year | Year | ${ }^{\text {Year }}$ 24 | Year | Year <br> 26 <br> 1 | YearYear <br> 27 <br> 27 <br> 2 | Year <br> 28 <br> 18 | Year |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3392.1 .1 .11 | Nomen | 4.20\% |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ | 3.8\% | 3.4\% | ${ }^{3 \%}$ | 2.6\% | ${ }^{2.2 \%}$ | 1.9\% | 1.5\% | ${ }^{1.1 \%}$ | 0.7\% | 0.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% 0 | \% | 0\% |  |
| 3392.1 .1 .11 |  | 4.20\% |  | EIF | $\begin{array}{\|l\|} \hline \text { AU, BR, CA, CL, } \\ \text { JP, MX, MY, NZ, } \\ \text { SG, VN } \end{array}$ | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% |
| 3392.1 .1 .15 |  | 6.50\% |  | US11 |  | 3.2\% | ${ }^{3.2 \%}$ | ${ }^{3.2 \%}$ | ${ }^{3.2 \%}$ | ${ }^{3.2 \%}$ | ${ }^{3.2 \%}$ | ${ }^{3.2 \%}$ | 3.2\% | ${ }^{3.2 \%}$ | ${ }^{3.2 \%}$ | ${ }^{3.2 \%}$ | ${ }^{3.2 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% 0 | \% | 0\% | \% |
| $3{ }^{3921.12 .19}$ | Nonadhesive plates, sheets, film, foil and strip, cellular, of polymers of vinyl chloride, combined with textile materials, nesoi | 5.30\% |  | Us11 |  | 2.6\% | 2.6\% | 2.6\% | 2.6\% | 2.9\% | 2.6\% | 2.6\% | ${ }^{2.6 \%}$ | 2.6\% | 2.6\% | 2.6\% | 2.6\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% ${ }^{0}$ | \% | \% | 0\% |
| ${ }^{3921.1 .250}$ |  | ${ }^{6.50 \%}$ |  | B11 | ${ }^{\text {PE }}$ | 5.9\% | 5.3\% | 4.7\% | 4.1\% | 3.5\% | 2.9\% | 23\% | 1.7\% | 1.1\% | 0.5\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% 0 | \% | 0\% 0 | 0\% 0 | \% | 0\% | 0\% |
| $3{ }^{3921.1 .250}$ | Nonadhesive plates, sheets, film, foil and strip, cellular, of polymers of vinyl chloride, not combined with textile materials | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | \% \% | 0\% | 0\% | \% |
| 33921.13 .11 |  | 4.20\% |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ | 3.8\% | 3.4\% | 3\% | 2.6\% | 2.2\% | 1.9\% | 1.5\% | ${ }^{1.1 \%}$ | 0.7\% | 0.3\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% 0 | 0\% 0 | 0\% | \% | 0\% |
| ${ }^{3921.1 .1 .11}$ | Nonadhesive plates, sheets, film, foil and strip, cellular, of polyurethanes, with man-made textile fibers, over 70\% plastics | 4.2\%\% |  | ${ }^{84}$ | vN | 3.1\% | ${ }^{2.1 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% 0 | \% | 0\% | 0\% |
| $3{ }^{3921.13 .11}$ | Nonadhesive plates, sheets, film, foil and strip, cellular, of polyurethanes, with man-made textile fibers, over $70 \%$ plastics | 4.20\% |  | EIF | $\begin{aligned} & \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | \% |
| $3{ }^{3921.13 .15}$ | Nonadhesive plates, sheets, film, foil and strip, cellular, of plastics | $6.50 \%$ |  | US11 |  | $3.2 \%$ | 3.2\% | 3.2\% | 3.2\% | 3.2\% | 3.2\% | 3.2\% | 3.2\% | 3.2\% | 3.2\% | 3.2\% | 3.2\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |
| ${ }^{3921.1 .1 .19}$ |  | 5.30\% |  | Us11 |  | 2.6\% | 2.6\% | 2.6\% | 2.6\% | 2.6\% | 2.6\% | 2.6\% | ${ }^{2.6 \%}$ | 2.6\% | 2.6\% | 2.6\% | 2.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | ${ }^{0 \%}$ | \% | 0\% | \% |
| ${ }^{3921.1 .150}$ |  | ${ }^{4.20 \%}$ |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ | 3.8\% | 3.4\% | ${ }^{3 \%}$ | 2.6\% | ${ }^{2.2 \%}$ | 1.9\% | 1.5\% | 1.1\% | 0.7\% | ${ }^{0.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | \% | 0\% | \% |
| ${ }^{3921.1 .1 .50}$ | Nonadhesive plates, sheets, film, foil and strip, cellular, of | 4.20\% |  | ${ }^{\text {B4 }}$ | vN | ${ }^{3.1 \%}$ | ${ }^{2.1 \%}$ | ${ }^{1 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% 0 | \% | 0\% | 0\% |
| ${ }^{3922.1 .3 .50}$ | Nonadhesive plates, sheets, film, foil and strip, cellular, of polyurethanes, not combined with textile materials, nesoi | ${ }^{4.20 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{SG} \end{array}$ | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% |
| 3392.14 .00 | Nonadhesive plates, sheets, film, foil and strip, cellular, of regenerated cellulose | 6.50\% |  | ${ }^{\text {B4 }}$ | vN | 4.3\% | 3.2\% | 1.6\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% | 0\% | \% |
| 3321.1400 |  | ${ }^{6.50 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% |
| 33921.19 .00 |  | 6.50\% |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ | 5.9\% | 5.3\% | 4.7\% | ${ }^{4.1 \%}$ | ${ }^{3.5 \%}$ | ${ }^{2.9 \%}$ | 23\% | ${ }^{1.7 \%}$ | ${ }^{1.1 \%}$ | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% | \%\% |
| 3321.19 .00 | Nonadinesive Plaes, sthess, film, foil and strip, efllur, of plasicics ees | ${ }^{6.50 \%}$ |  | EIF | $\left\|\begin{array}{c} \mathrm{AUP}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{CL}, \\ \mathrm{~S}, \mathrm{MG}, \mathrm{MN}, \mathrm{NZ}, \\ \mathrm{~S}, \mathrm{VN} \end{array}\right\|$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | \% | \% | \%\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% |
| $3{ }^{3921.90 .11}$ |  | ${ }^{4.20 \%}$ |  | ${ }^{\text {B11 }}$ | PE | 3.8\% | 3.4\% | ${ }^{3 \%}$ | 2.6\% | 22\% | 1.9\% | 1.5\% | ${ }^{1.1 \%}$ | 0.7\% | 0.3\% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% | \% |
| 3321.90 .11 |  | 4.20\% |  | EIF | $\left\|\begin{array}{c} \mathrm{AUP}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{CL} \\ \mathrm{~S}, \mathrm{AK}, \mathrm{MY}, \mathrm{Nz}, \\ \mathrm{SG}, \mathrm{VN} \end{array}\right\|$ | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% |
| $3{ }^{3921.90 .15}$ |  | ${ }^{6.50 \%}$ |  | US11 |  | 3.2\% | 3.2\% | 3.2\% | 3.2\% | 3.2\% | 3.2\% | 3.2\% | 3.2\% | 3.2\% | 3.2\% | 3.2\% | 3.2\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | 0\% | 0\% 0 | \% | 0\% | \% |
| 3392.190 .19 |  | $5.50 \%$ |  | EIF | Nz | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% |
| $3{ }^{392.190 .19}$ |  | ${ }^{5.30 \%}$ |  | US11 |  | 2.6\% | 2.6\% | 2.6\% | 2.6\% | 2.6\% | 2.6\% | 2.6\% | 2.6\% | 2.6\% | 2.6\% | 2.6\% | 2.6\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | 0\% | \%\% |
| ${ }^{3921.190 .21}$ | Nonadhesive plates, sheets, film, foil and strip, of noncellular plastics combined with cotton, over $1.492 \mathrm{~kg} / \mathrm{sq} \mathrm{m}$ | ${ }^{6.50 \%}$ |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ | 5.9\% | 5.3\% | 4.7\% | 4.1\% | 3.5\% | 2.9\% | ${ }^{23 \%}$ | ${ }^{1.7 \%}$ | ${ }^{1.11 \%}$ | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |
| 3392.90 .21 | Nonadhesive plates, sheets, film, foil and strip, of noncellular plastics combined with cotton, over $1.492 \mathrm{~kg} / \mathrm{sq} \mathrm{m}$ | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | $\bigcirc$ | \% | 0\% | \% |
| ${ }^{3921.00,25}$ |  | 6.50\% |  | ${ }^{\text {B11 }}$ | PE | 5.9\% | 5.3\% | 4.7\% | 4.1\% | 3.5\% | 2.9\% | 2.3\% | 1.7\% | 1.1\% | 0.5\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \%\% 0 | \%\% | 0\% ${ }^{0}$ | 0\% | 0\% 0 | 0\% | 0\% | \% |
| ${ }^{3921.9025}$ | Nonadhesive plates, sheets, film, foil and strip, of noncellular plastics combined with man-made fibers, over $1.492 \mathrm{~kg} / \mathrm{sq} \mathrm{m}$ | ${ }^{6.50 \%}$ |  | EIF |  | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \%\% |
| $3{ }^{392.190 .29}$ | Nond | ${ }^{4.40 \%}$ |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ | 4\% | 3.6\% | 3.2\% | 2.8\% | ${ }^{2.4 \%}$ | ${ }^{2 \%}$ | 1.6\% | ${ }^{1.2 \%}$ | ${ }^{0.8 \%}$ | 0.4\% | \% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | \%\% | \% | \% | \% | \%\% | 0\% 0 | \% | 0\% | 0\% 0 | \% | 0\% | 0\% |
| ${ }^{3921.90,29}$ | Nonadhesive plates, sheets, film, foil and strip, of noncellular plastics combined with textile materials, nesoi, over $1.492 \mathrm{~kg} / \mathrm{sq} \mathrm{m}$ | 4.00\% |  | EIF |  | \%\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| ${ }^{3921.190 .40}$ | Nonathesive plases, sheses, film, foil a and strip, fexilile, neso, of | 4.20\% |  | B11 | ${ }^{\text {PE }}$ | 3.8\% | 3.4\%\% | 3\% | 2.6\% | 2.2\% | 1.9\% | 1.5\% | ${ }^{1.1 \%}$ | 0.7\% | 0.3\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | ${ }_{0}^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% |
| $3{ }^{3921.90 .40}$ | Nonadhesive plates, sheets, film, foil and strip, flexible, nesoi, of noncellular plastics | ${ }^{\text {4.20\% }}$ |  | EIF | $\left\lvert\, \begin{gathered} \mathrm{AUP,BR,CA,CL,} \\ \substack{\mathrm{AD}, \mathrm{MR}, \mathrm{MY}, \mathrm{Nz}, \mathrm{SG}, \mathrm{VN}} \end{gathered}\right.$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |



| Tarift Line | Descripion | Base rate | () | (tagis | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year ${ }_{\text {Y }}$ | Year <br> 21 | Year 22 | Year  <br> 23 Year <br> 2  | ${ }_{\text {Year }}$ |  | ${ }^{\text {Year }}$ | Year | Year <br> 28 <br> Yeer | ${ }^{\text {Year }}$ 29 | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $3{ }^{3924.10 .20}$ | Plates, cups, saucers, soup bowls, cereal bowls, sugar bowls, creamers, gravy boats, serving dishes and platters, of plastics | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \mathrm{JP}, \mathrm{MR}, \mathrm{NA}, \mathrm{CL}, \mathrm{SG} \end{array}$ | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% | \% | 0\% | \%\% | 0\% 0\% | 0\% | yor |
| $\frac{3}{3924.0 .30}$ | Tray, of fatics |  |  | ${ }_{\text {B10 }}^{\text {B11 }}$ | ${ }_{\text {MX }}^{\text {PI }}$ | $\frac{47 \%}{4.8 \%}$ | $\frac{4206}{4.36}$ |  | ${ }^{3.1 \%}$ | $\frac{26 \%}{2.80}$ | $\frac{2.1 \%^{2}}{2.46}$ | $\frac{1.5 \%}{1.96}$ | $\frac{106}{1.46}$ | $\frac{0.5 \%}{0.9 \%}$ | $\frac{0 \%}{0.4 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% 0 | \% | \% | $\frac{0 \%}{0 \%}$ | \% 0 | \% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  | Trest of thatics |  |  |  |  |  |  |  |  | $\stackrel{\text { 2.8\% }}{0.6}$ |  | $\stackrel{\text { \% }}{\text { 1.9\% }}$ |  | ${ }^{0.9 \%}$ |  | 0\% | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }_{0}^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }_{0}^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | $0 \%$ | \% | ${ }^{0 \%}$ | ${ }^{06}$ | $\stackrel{0 \%}{0 \%}$ | ${ }_{0 \%}^{0 \%}$ |  | 0\% | ${ }^{0 \%}$ |  | ${ }_{\text {O\% }}^{0 \%}$ |
| $3{ }^{324.4 .0 .30}$ | Tays, of plasics | ${ }^{5.30 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \%\% | \%\% | \%\% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | \% ${ }^{\text {\% }}$ | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% | 0\% | \% | \% | 0\% |
| $\xrightarrow{3324.10 .40}$ |  | ${ }_{\substack{3.40 \% \\ 3.00 \%}}$ |  | ${ }_{\text {B10 }}$ | MX | - ${ }_{\text {3\% }}^{3 \%}$ | ${ }^{2,7 \%}$ | ${ }^{233 \%}$ | $\frac{2 \%}{21 \%}$ |  | ${ }_{\text {1.3\% }}^{1.5 \%}$ | - 10 | $\frac{0.6 \%}{0.9 \%}$ |  | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% 00 | O\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{\text {\%\% }}$ |
|  | Tatewere and kitcheware aritesen nesoi, of plasits |  |  | ${ }^{\text {B11 }}$ | ${ }_{\text {PE }}^{\text {PV }}$ |  |  |  | ${ }_{\substack{2.196 \\ 0.0}}$ | - $\frac{1.8 \%}{0 \%}$ | ${ }_{\substack{1.5 \% \\ 0.0}}^{\text {a }}$ | (1.2\% | -0.9\% | ${ }_{\text {c. }}^{0.0 \%}$ | - ${ }_{\text {0.3\% }}^{0.3}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {or }}^{0 \%}$ | ¢ ${ }_{\text {o\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {o }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | - |  | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | 0\% | ${ }_{\text {o\% }}^{0 \%}$ |  |  |
| 3294.0.40 |  | ${ }^{\text {3,400\% }}$ |  | ${ }^{\text {B8 }}$ | NZ | ${ }^{\text {2.2.9\% }}$ | ${ }^{2.58 \%}$ | ${ }_{\text {2.1. }}^{2.1 \%^{2}}$ | $\stackrel{\text { c, }}{\substack{\text { 1,\%\% }}}$ | $\stackrel{\text { 1.2\% }}{1.29}$ | ${ }^{0.8 \%}$ | ${ }^{0.4 \%}$ | ${ }^{\text {O\% }}$ | - | - | -0\% | O\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{\text {O\% }}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | -0\% | 0\% | -0\% | $0 \%$ | ${ }^{0 \%}$ | ${ }_{0} 0$ | - | - | O\% 0 | O\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | -0\% |
| 3324.10 .40 | Tribleware and kicichenware aricies, nesoi, of plasics | 3.40\% |  | EIF | ${ }_{\substack{\text { av, Mr, SG }}}^{\mathrm{AL}, \mathrm{CL}, \mathrm{CL},}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% |
| $3{ }^{3924.40 .05}$ | Nusting nipipe and finger cous | $\frac{3.10 \%}{3.10 \%}$ |  | ${ }_{\text {B10 }}$ | MX | 27\%\% | ${ }^{2.44^{2} \%}$ | ${ }_{2}^{2.10}$ | ${ }^{1.8 \%}$ | $\frac{1.5 \%}{1.5 \%}$ | $\frac{1.2 \%}{10 \%}$ | 0.9\% | ${ }_{\text {0, }}^{0.0 \%}$ | ${ }^{0.3 \%}$ | - ${ }_{\text {O\% }}^{00}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | $0 \%$ | O\% | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
|  | Nusing niples and finger ors | $\underbrace{\frac{3.100 \%}{3.100 \%}}$ |  | ${ }_{\text {B41 }}^{\text {B4 }}$ | $\stackrel{\text { PE }}{\text { VN }}$ | $\frac{2.8 \%}{238 \%}$ | - ${ }^{2.55 \%}$ | 2, ${ }_{\text {2, }}^{2,7 \%}$ | - 1.98 | - 1.68 | $\stackrel{\substack{1,4 \% \\ 0.6}}{ }$ | $\stackrel{\text { \%1.10 }}{0.6}$ | $\stackrel{0.8{ }^{0.80}}{0 \%}$ | $\stackrel{0.5 \%}{0 \%}$ | O, 0 | - ${ }_{0}^{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - | \% | - 0 | ¢0\% | - | - | - | \% | O\% | - | - | ${ }^{0 \%}$ | - | - | ${ }_{\text {O\% }}^{0 \%}$ | - | - |
| 3224.90.05 | Nusisig nippes and finger cos | ${ }^{3.10 \%}$ |  |  | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, <br> IT, MY, $\mathrm{NZ}, \mathrm{SG}$ |  |  |  |  |  |  |  |  |  | \% | 0\% |  |  |  | \%\% |  |  |  |  | \%\% | \% | 0\% | \% | 0\% | 0\% 0 | \% | \% | \% | \% | 0\% |
| $3{ }^{3924.90 .10}$ | Curtains and drapes, incl. panels and valances, napkins, table covers, mats, scarves, runners, doilies, and like furnishings, of plastics | ${ }^{3.30 \%}$ |  | ${ }^{\text {B10 }}$ | Mx | 2.9\% | 2.6\% | ${ }^{2.3 \%}$ | 1.9\% | 1.6\% | 1.3\% | 0.9\% | 0.6\% | 0.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% |
| 33924.90 .10 |  | 3.30\% |  | ${ }^{811}$ | ${ }^{\text {PE }}$ | 3\% | 2.7\% | 2.4\% | 2.1\% | 1.8\% | 1.5\% | ${ }^{1.2 \%}$ | 0.9\% | 0.6\% | 0.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% | 0\% | \% | \% | 0\% | \% |
| 33924.90 .10 |  | ${ }^{3.30 \%}$ |  | ${ }^{\text {B4 }}$ | vN | 2.4\% | ${ }^{1.6 \%}$ | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% 0 | \% | 0\% 0 | \% | \% | \% | \% | 0\% |
| 3324.90 .10 |  | 3.30\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% $0 \%$ | \% | 0\% | 0\% 0 | \% | 0\% |
|  | $\frac{\text { Picturur famese oflasics }}{\text { Picurer fames of }}$ | $\frac{3}{\text { 3.40\% }}$ |  | $\frac{810}{811}$ | ${ }_{\text {PX }}^{\text {M }}$ | -3\% <br> 3\% | $\frac{2.70_{6}}{2.70_{6}}$ | $\frac{230 \%}{240^{2}}$ | $\frac{20 \%}{2.15}$ | $\frac{1.76}{1.80 \%}$ | $\frac{1.3 \%}{1.5 \%}$ | $\frac{10}{1.2 \%}$ | $\frac{0.6 \%}{0.9 \%}$ | $\frac{0.3 \%}{0.6 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | ${ }_{\text {O\% }}^{0}$ | \%\% | $\frac{0 \%}{006}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{329240020}$ | Piturue fames of flasitis | ${ }^{\text {a }}$ |  | ${ }^{84}$ | VN | ${ }_{\text {2.5\% }}$ | $\stackrel{\text { c, }}{1.7 \%}$ | ${ }^{\frac{2.89 \%}{0.9 \%}}$ | $\stackrel{\text { O2\% }}{0}$ | $\stackrel{\text { O\% }}{0}$ | $\stackrel{\text { O\% }}{0}$ | $\frac{10 \%}{0 \%}$ | -0\% | $\stackrel{0 \%}{0 \%}$ | $\stackrel{\text { O\% }}{0}$ | \%\% | O\% | 0\% | O\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | 0\% | 0\% | O\% | O\% | 0\% | 0\% | O\% | O\% | 0\% 0 | \%\% | \% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ |
| $3{ }^{3242.9020}$ | Pictur fames of plasisis | ${ }^{\text {3.40\%\% }}$ |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | \%\% | \% | \% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \% 0 | 0\% | 0\% | \%\% | \%\% | 0\% | \% | 0\% | 0\% 0 | \% | \% | $0 \%$ | \% | 0\% |
| 3322.90 .56 | Housenold aricles and diliet aricles, nesoio, of plasics | 3.40\% |  | ${ }^{810}$ | Mx | ${ }^{3 \%}$ | 2.70 | 2.3\% | ${ }_{2}^{2 \%}$ | 1.7\%\% | ${ }^{1.3 \%}$ | 1\% | $0.6 \%$ | 0.3\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% 00 | \% | \%\% | 0\% 0 | 0\% | \%\% |
|  |  | - |  | ${ }_{\text {Bl1 }}^{\text {B4 }}$ | ${ }_{\text {PE }}^{\text {PN }}$ | ${ }^{\frac{3 \% \%}{2.56}}$ | - ${ }_{\text {2, }}^{1,7 \%}$ | ${ }^{2.4 .9} 0$ | $\frac{2.1 \%}{0.1}$ |  | ${ }_{\text {1.5\% }}^{0.5}$ |  | ¢, | ${ }_{\text {0.6\% }}^{0.0}$ | 0.3\% | \% | O\% | \% | \% | \% | \% | \% | \% | - | \% | \% | \% |  | O\% | \% | \% | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ |
| 329240.56 | Housenold arites and doile aricics, mesoi, of plastics | ${ }^{3.400^{2}}$ |  | ${ }_{\text {B8 }}$ |  | ${ }^{2.9 \%}$ | 2.5\% | ${ }^{2.1 \%}$ | ${ }^{1,7 \%}$ | ${ }^{1.2 \%}$ | 0.8\% | 0.4\% | \% 0 | \%\% | O\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ | O\% | \%\% | \% | \% | \% |  | 06 |
| 3324.90 .56 | Housenold arictes and doiele arices, nesoio, of plasics | ${ }^{3.40 \%}$ |  | ${ }^{\text {EIF }}$ | ${ }_{\substack{\mathrm{A}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL},}}^{\text {in }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% |
| ${ }^{3225.1 .0 .00}$ | Resen | ${ }^{6.30 \%}$ |  | ${ }^{\text {B4 }}$ | ${ }^{\text {vN }}$ | 4.7\% | ${ }^{3.1 \%}$ | ${ }^{1.5 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% 0 | \% | \% \% | 0\% | \%\% 0 | 0\% | 0\% | \%\% 0 | 0\% | \% |
| $3{ }^{3955.10 .00}$ |  | ${ }^{6.30 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | \%\% | \% 0 | 0\% | \% | 0\% | \% | \%\% 0 | \% | 0\% |
| ${ }^{3925.20 .00}$ | Doors, windows, and deier frames and direstolds for doos, of plasisis | 5.30\% |  | ${ }^{\text {B10 }}$ | Mx | 4.7\% | ${ }^{4.2 \%}$ | ${ }^{3.7 \%}$ | ${ }^{3.1 \%}$ | 2.6\% | ${ }^{2.1 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1 \%}$ | ${ }^{0.5 \%}$ | \% | 0\% | 0\% | \%\% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | \% 0 | 0\% | \% | 0\% | 0\% | 0\% 0\% | \% | \% |
| 3925.20 .00 | Doors, windows, and deif fames and dheselolds for doors, of plasics | 5.30\% |  | ${ }^{\text {B4 }}$ | vN | ${ }^{3.9 \%}$ | 2.6\% | ${ }^{1.3 \%}$ | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% 0 | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% |
| $3{ }^{3925.20 .00}$ | Doos, windows, and deier fames and drestolds for doos, of plasits | ${ }^{5.30 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG} \end{array}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | ${ }^{\circ} \mathrm{F}$ | \% | 0\% | \% | 0\% |
| ${ }^{\frac{3925.50 .10}{39250.10}}$ | Silinds (inculdin venetian blinds) of of plasics | $\frac{3.30 \%}{\substack{3.00 \%}}$ |  | B4 |  | $\frac{2.46}{0 \%}$ | $\frac{1.6 \%}{0 \%}$ | $\frac{0.8 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \% 0 \% | \% ${ }_{\text {\% }}^{0 \%}$ | \%\% | O\% | ${ }_{0 \%}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% 0 | \% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%} 00 \%$ | \% | \% |
| ${ }^{39255.5050}$ |  | $\frac{5.30 \%}{5.3006}$ |  | ${ }_{\text {B10 }}^{\text {B4 }}$ | Mx | $\frac{4796}{3.96 \%}$ | $\frac{4.20 \%}{2.60_{0}}$ | $\frac{3.70^{3}}{1.36}$ | $\frac{3.10}{\frac{3}{0}}$ | $\frac{2.6 \%}{0.06}$ | $\frac{2.10}{0.106}$ | $\frac{1.5 \%}{0.06}$ | $\frac{1 \%}{0 \%}$ | $\frac{0.5 \%}{0.0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% 0 | \%\% | ${ }^{0 \%}$ | ${ }^{\frac{0}{0}} 0$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| $3{ }^{3925.30 .50}$ |  | ${ }^{5.30 \%}$ |  | EIF |  | \% 0 | - ${ }^{\text {20\% }}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | - | 0\% | \%\% | \%\% | - 0 O\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% |
| 32959000 |  | $\frac{5.30 \%}{5030 \%}$ |  | $\frac{810}{811}$ | ${ }_{\text {de }}$ | $\frac{4.7 \%}{49 \%}$ | $\frac{42 \%}{420 \%}$ | $\frac{3.7 \%}{3.80}$ | $\frac{3.19}{3.36}$ | $\frac{2.6 \%}{2.80}$ | $\frac{2.10^{\circ}}{2.40_{0}}$ | $\frac{1.5 \%}{1.96}$ | $\frac{1 \%}{106}$ | 0.5\% | \%\% | 0\% | \% 0 | \%\% | \%\% | \% ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | ${ }^{0}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| ${ }^{392550,000} 3$ |  | ${ }^{\frac{5.30 \%}{5.30 \%}}$ |  | ${ }_{\text {B4 }}{ }_{\text {B11 }}$ | ${ }^{\text {PE }}$ | ${ }_{\text {4, }}^{4.9 \%^{3}}$ | $\frac{4.3 \%}{2.6 \%}$ | $\frac{3.8 \%}{1.3 \%}$ | $\stackrel{3.3 \%}{0 \%}$ | $\stackrel{\text { 2,8\% }}{0 \%}$ | $\stackrel{2.4 \%}{0.6}$ | $\stackrel{\text { i.9\% }}{0 \%}$ | $\frac{1.4 \%}{0 \%}$ | $\frac{0.9 \%}{0 \%}$ | $\frac{0.4 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | - | ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | - | - | ${ }^{\text {O\% }}$ | ${ }^{\circ \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | O\% ${ }^{0 \%}$ | \% | 0\% |
| 3925.90.00 | Builders wre of plasics, neso | ${ }^{5.30 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% | ${ }^{0 \%}$ | \% | \% |
|  | Office orsthol spplies, of plasits | $\underbrace{5.30 \%}_{\text {5.30\% }}$ |  | ${ }_{\text {B10 }}$ | ${ }_{\text {PX }}^{\text {M }}$ | $\frac{4.76}{4.8 \%}$ | $\frac{4.2 \%}{4.36 \%}$ | - | ${ }^{3.19} \times$ | ${ }^{2.6 \%} \times$ | $\frac{2.106}{2.4 \%_{6}}$ | $\frac{1.5 \%}{1.96}$ | $\frac{1 \%}{1.4 \%}$ | - 0.5 | \% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% | ${ }_{\substack{0 \% \\ 0 \%}}$ | \% | ${ }_{\substack{0 \% \\ 0 \%}}$ | ¢ | \% | \% | - | - | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {on }}^{0 \%}$ | - | ${ }_{\text {o\% }}^{0 \%}$ |  | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {or }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | \% |
|  | Oilte | ¢.30\% |  | ${ }_{\text {B4 }}^{\text {B1 }}$ |  |  | ${ }_{2.6 \%}^{\text {2.0\% }}$ | ${ }_{\substack{\text { 1.3\% } \\ \hline 1.0}}$ |  | - | - |  |  | -0.9\% | - 0.4 | 0\% | O\% | O\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | $0 \%$ | ${ }^{0 \%}$ | 0\% | 0\% 0 | \% | 0 | $0 \%$ | \% |  |
| 3926.10.00 | Office or school sppplies, of plasics | ${ }^{5.30 \%}$ |  |  | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{SG} \end{aligned}$ |  | 0\% | 0\% | 0\% | 0\% | \% |  | \% | \% | \% | 0\% |  |  | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% |  | 0\% 0 | \% |  | 0\% 0 |  |  |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { cein }}$ |  | $\frac{\text { EIF }}{\text { Eli }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{006}$ | - $0 \%$ | \%0\% <br> $0 \%$ | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{006}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  | - |  | ${ }_{\text {B4 }}{ }^{\text {B4 }}$ | VN | ${ }_{\text {2, }}^{2.8 \%}$ | ${ }_{1.5 \%}^{12 \%}$ | ${ }_{\text {O.7\% }}^{0.7}$ | - | - | $\frac{0 \%}{0 \%}$ | O\% | O\% | - | O\% | O\% | O\% | O\% | -0\% | -0\% | -0\% | -0\% | O\% | - | 0\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 | O\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | -0\% |
| ${ }^{\frac{392626.2030}{3020.30}}$ |  | ${ }^{3 \%}$ |  | ${ }_{\text {EIF }}^{\text {Ef }}$ | $\underset{\substack{\mathrm{AZ}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{Al}, \mathrm{MX}, \mathrm{MY}, \mathrm{PE},}}{\mathrm{~s},}$ | ${ }^{2.5 \%}$ | ${ }^{\frac{20 \%}{0 \%}}$ | ${ }^{1.5 \%}$ | - ${ }^{1 \%}$ | ${ }^{0.5 \%}$ | - ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {0\% }}$ | 0\% ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | ${ }^{0 \% \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ |
| 33926.20 .40 | Gioves, nesoio.of plastics | 6.50\% |  | B10 | MX | 5.8\% | 5.2\% | 4.5\% | 3.9\% | ${ }^{3.2 \%}$ | $2.6 \%$ | 1.9\% | 1.3\% | 0.6\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% 0 | \% | 0\% 0 | 0\% 0 | 0\% | 0\% |
|  |  | $\frac{6.50 \%}{6.50 \%}$ |  | $\stackrel{\text { B4 }}{\text { B6 }}$ | VN | $\frac{4.8 \%}{5.4 \%}$ | $\frac{3.2 \%}{4.3 \%}$ | ${ }_{\substack{1.6 \% \\ 3.2 \%}}^{\text {en }}$ | ${ }_{2}^{0.1}$ | $\frac{0 \%}{1 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% | \% | \% $0 \%$ | \% | \% | \% | \% | \%\% | \%\% | 0\% | \% | (0\% | 0\% | 0\% | O\% | (\%\% | $\frac{0 \%}{0 \%}$ |



| Tarift Line | Descripion | Base rate | (*) | ${ }^{\text {a }}$ Slaging | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | ${ }_{\text {Y }}{ }_{22}$ | ${ }^{\text {Year }}$ 23 | ${ }_{24}{ }^{\text {Year }}$ |  | Year <br> 26 <br> 1 |  | Year ${ }^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\frac{3.40 \%}{3.40 \%}$ |  | ${ }_{\text {Ef }}^{\text {B4 }}$ | $\underset{\substack{\mathrm{VN} \\ \mathrm{MU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{P}, \mathrm{M}, \text {, } \mathrm{MY}, \mathrm{Mz},}}{ }$ | $\frac{25 \%}{0 \%}$ | $\stackrel{1.76}{0 \%}$ | 0.8\% | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \% | $\frac{0 \%}{0 \%}$ | O\% | - | 0\% ${ }^{0 \%}$ | 0\% 0 O\% | O\% $0 \%$ | \% ${ }^{0 \%}$ | \% | - |
| $\xrightarrow{39260.50}$ | Frame or munus for fopoopaphicsisides, of plasis |  |  | ${ }_{\text {B11 }}^{\text {B4 }}$ | ${ }_{\text {Pe }}^{\text {Pe }}$ | $\frac{34.4}{}$ | $\frac{3.106}{1906}$ | $\frac{27 \%}{1096}$ | $\frac{2.4 \%}{10 \%}$ | $\frac{2 \%}{10 \%}$ | $\frac{1.7 \%}{10 \%}$ | $\frac{1.3 \%}{1.3}$ | $\frac{10}{10 \%}$ | $\frac{0.6 \%}{0.06}$ | 0.3\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% $0 \%$ | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{3926.50,50} 3$ | Erame or mouns for fohoogapicis sidies, of oflasis | ${ }^{\frac{3.80 \%}{3.80 \%}}$ |  | ${ }_{\text {E }}^{\text {E/F }}$ |  | ${ }^{2.8 \%}$ | ${ }^{1.9 \%}$ | ${ }^{0.9 \%}$ | ${ }^{\frac{0}{0 \%}}$ | - ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | -0\% | ${ }^{\text {O\% }}$ |  | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | - $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | ${ }^{\text {0\% }}$ | $\frac{0 \%}{0 \%}$ |  | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ |
| 3296.0.55 |  | $\frac{5.10 \%}{5010 \%}$ |  | ${ }_{\text {B11 }}$ | ${ }^{\text {Pe }}$ | ${ }_{\text {4, }}^{4.6 \%}$ | ${ }_{\text {4.106 }}^{4.5 \%}$ | $\frac{370 \%}{1.20}$ | $\frac{32 \%}{30 \%}$ | $\frac{2.7 \%}{00 \%}$ | $\frac{23 \%}{20 \%}$ | $\frac{1.8 \%}{10 \%}$ | $\frac{1.3 \%}{10 \%}$ | 0.9\% | 0.4\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | 0\% | \% | 0\% $0 \%$ | 0\% O\% | 0\% 00 | 0\% $0 \%$ | \%\% |
| 3920.50.55 | V-bels of plpasisis, oonnaining texilie fifers | ${ }^{\frac{5.10 \%}{5}}$ |  | ${ }_{\text {EIF }}$ | $\left\lvert\, \begin{aligned} & \mathrm{VN} \\ & \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{P}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \end{array} \\ & \mathrm{SGG} \end{aligned}\right.$ | 30\% | ${ }^{2.5 \%}$ | \% | ${ }^{0 \%}$ | -0\% | - ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | - | \% | ${ }^{0 \%}$ | 0\% $0 \%$ | O\% | 0\% $0 \%$ | 0\% |
| $3{ }^{322.60 .566}$ | Sele | 5.10\% |  | ${ }^{811}$ | ${ }^{\text {PE }}$ | 4.6\% | 4.1\% | 3.7\% | 3,2, | 2,7\%/ | 23.3\% | 1.89\% | 1.3\% | 0.9\% | 0.4\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | ${ }^{0 \%}$ | \% | \%\% 0 | 0 | 0\% 0\% | \% |
| 3326.90 .56 |  | 5.10\% |  | ${ }^{\text {B4 }}$ | vN | 3.8\% | 2.5\% | 1.2\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}{ }^{0}$ | 0\% 0\% | \% | 0\% $0 \%$ | \% | \% |
| 392.9.0.56 | Belting and belts (except V-belts) for machinery, of plastics, containing predominately vegetable fibers | 5.10\% |  | EIF | AU, BR, CA, CL, $\mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}$, | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% \% 0\% | \% | 0\% 0\% | 0\% 0\% | \% |
| $3{ }^{3926.90 .57}$ |  | 6.50\% |  | ${ }^{311}$ | ${ }^{\text {PE }}$ | ${ }^{5.9 \%}$ | 5.3\% | 4.7\% | ${ }^{4.1 \%}$ | ${ }^{3.5 \%}$ | 2.9\% | 23\% | ${ }^{1.7 \%}$ | 1.1.\% | 0.5\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | \% \% \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | ${ }^{0 \%}$ |
| 3392.9 .0 .57 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B4 }}$ | vN | 4.3\% | 3.2\% | 1.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% \% 0 | 0\% 0\% | \% | 0 | \% | \% |
| 3392.90 .57 | Belting and belts (except V-belts) for machinery, of plastics, containing predominately man-made fibers | ${ }^{6.50 \%}$ |  | EIF | AU, BR, CA, CL, $\mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}$, <br> sG | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | \% | \% | 0\% 0\% | \% |
| $3{ }^{3926.90 .59}$ |  | 2.40\% |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ | 2.1\% | 1.9\% | ${ }^{1.7 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1.3 \%}$ | ${ }^{1 \%}$ | 0.8\% | 0.6\% | ${ }^{0.4}$ | 0.2\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% |
| $3{ }^{3926.90 .59}$ |  | 2.40\% |  | ${ }^{\text {B4 }}$ | vN | 1.3\% | ${ }^{1.2 \%}$ | ${ }^{0.6 \%}$ | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% ${ }^{\circ}$ | 0\% ${ }^{\circ}$ | 0\% $0 \%$ | 0\% $0 \%$ | \% \% 0\% | 0\% 0\% | \% |
| $3{ }^{3926.90 .59}$ | Belting and belts (except V-belts) for machinery, of plastics, containing textile fibers nesoi | ${ }^{2.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% \%\% | \% | \% \% 0\% | 0\% 0\% | \% |
| $3{ }^{3926.90 .60}$ |  | 4.20\% |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ | .3\% | ${ }^{3.4 \%}$ | ${ }^{3 \%}$ | 2.6\% | ${ }^{2.2 \%}$ | ${ }^{1.9 \%}$ | 1.5\% | ${ }^{1.11 \%}$ | 0.7\% | 0.3\% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | \%\% \% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% |
| 3392.50 .60 |  | 4.2\% |  | ${ }^{\text {B4 }}$ | vN | 3.1\% | ${ }^{2.1 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% $0 \%$ | \% | \% \% 0 | 0\% 0\% | \% |
| 3926.90.60 |  | ${ }^{4.20 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% ${ }^{\circ}$ | \% | 0\% ${ }^{0 \%}$ | \% |
|  | Clotesesins.spring ype, of plasisis | $\frac{4.20 \%}{4.20 \%}$ |  | ${ }_{\text {B11 }}^{\text {B4 }}$ | Prem | $\frac{3.8 \%}{3.1 \%}$ | $\frac{3.46}{2.10}$ | $\frac{3 \%}{10}$ | $\frac{2.6 \%}{0 \% 6}$ | $\frac{2,26}{00 \%}$ | $\frac{1.9 \%}{0.0 \%}$ | $\frac{1.5 \%}{10 \%}$ | $\frac{1.10}{10 \%}$ | $\frac{0.76}{0.06}$ | $\frac{0.3 \%}{0.0}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \% | \% $\frac{0 \%}{0 \%}$ | \% | \% | \%\% | \% | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% |
| 3326.50 .65 | Clonespins, spring tye, of plastics | ${ }^{4.20 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{SG} \end{aligned}$ | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | 0\% | \%\% | \% | 0\% 0 | 0\% $0 \%$ | 0\% $0 \%$ | \% \% 0 | 0\% 0\% | \% |
|  | Clothesins, other thas spinis ypeo of plasics | $\frac{5.30 \%}{5.30 \%}$ |  | ${ }_{\text {B11 }}^{\text {B4 }}$ | $\frac{\mathrm{PB}}{\mathrm{VN}}$ |  | $\frac{4.36}{2.60^{6}}$ | $\frac{3.80^{\circ}}{1.3 \%_{0}}$ | $\frac{3.3 \%}{0.0}$ | $\frac{2.89}{0.0}$ | $\frac{2.46}{0.0}$ | $\frac{1.96}{0.9}$ | $\frac{1.496}{0 \%}$ | $\frac{0.96}{0.96}$ | $\frac{0.46}{0.0}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{10 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 3080.0.0 | Cothespins, oterer than spring ypee, of plosicics | ${ }^{5.300 \%}$ |  | ${ }_{\text {EIF }}^{\text {Ef }}$ |  | \% ${ }^{\text {\% \% }}$ | ${ }^{2.0 \%}$ | -1.0\% | ${ }^{\text {O\% }}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | -0\% | ${ }^{0 \%}$ | - 0 | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | -0\% | 0\% | 0\% | -\%\% | 0\% | 0\% | \%\% | \%\% | -\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% $0 \%$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \% 6}$ | 0\% |
| ${ }^{3926.50,75}$ |  | 4.20\% |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ | 3.9\% | ${ }^{3.4 \%}$ | ${ }^{3 \%}$ | 2.6\% | ${ }^{2.2 \%}$ | ${ }^{1.9 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1.196}$ | ${ }^{0.70}$ | 0.3\% | \%\% | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \%\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% |
| 33926.0075 | Preumatic matresse and other inflabile ericies, nesoi, of plasics | 4.20\% |  | ${ }^{\text {B4 }}$ | vN | 3.1\% | ${ }^{2.1 \%}$ | ${ }^{1 \%}$ | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 00 | 0\% | 0\% 0\% | 0\% 0\% | 0\% |
| $3{ }^{3926.9075}$ | Preumaic matresese and other inflabile aticices nesoi, of pastics | 4.20\% |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0 | \% | 0\% 0\% | ${ }^{08}$ | 0\% | ${ }^{0 \%}$ |
| ${ }^{3926.00,77}$ | Waierbed matressese and liners and pars of the foregeging, of plasics | ${ }^{2.40 \%}$ |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ | ${ }^{2.1 \%}$ | ${ }^{1.96}$ | ${ }^{1.7 \%}$ | 1.5\% | ${ }^{1.3 \%}$ | ${ }^{1 \%}$ | 0.8\% | ${ }^{0.6 \%}$ | ${ }^{0.40^{49}}$ | ${ }^{0.2 \%}$ | \%\% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | \%\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% |
| 3392.60 .77 | Waieteded matresese and liners and parts of the foregoing, of plasics | 2.40\% |  | ${ }^{\text {B4 }}$ | vN | ${ }^{1.8 \%}$ | ${ }^{1.2 \%}$ | 0.6\% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0\% | \% | 0 | 0\% 0\% | 0\% |
| $3{ }^{3926.90,77}$ | Waieteded matresese and lines and parts of the foregoing, of plasics | ${ }^{2.40 \%}$ |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0 | 0\% 0\% | \% | 0 | 0\% | ${ }^{0 \%}$ |
| 3392.5 .0 .83 | Empty cartridges and cassettes for typewriter and machine ribbons, of plastics | ${ }^{5.30 \%}$ |  | ${ }^{311}$ | PE | 4.8\% | 4.3\% | 3.8\% | ${ }^{3,3 \%}$ | 2.8\% | ${ }^{2.4 \%}$ | 1.9\% | ${ }^{1.4 \%}$ | 0.9\% | ${ }^{0.4 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% |
| 3392.50 .0 .83 | Empy carrides and casestes for typewiter and mactine ribons, of | 5.30\% |  | ${ }^{\text {B4 }}$ | vN | 3.9\% | 2.6\% | 1.3.3 | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% 0 | $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% |
| $3{ }^{3926.90 .33}$ |  | ${ }^{5.30 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% |
| 322.6.0.85 |  | 6.50\% |  | ${ }^{310}$ | MX | 5.8\% | 5.2\% | 4.5\% | 3.9\% | ${ }^{3.2 \%}$ | 2.6\% | 1.9\% | 1.3\% | 0.6\% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% $0 \%$ | \% | 0\% $0 \%$ | 0\% 0\% | \%\% |
| $3{ }^{3226.90 .85}$ | (tasemen | ${ }^{6.50 \%}$ |  | ${ }^{\text {B11 }}$ | PE | 5.9\% | 5.3\% | 4.78 | 4.1\% | 3.5\% | 2.9\% | 23\% | ${ }^{1.7 \%}$ | ${ }^{1.19}$ | ${ }^{0.5}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% \% | 0\% 0 | \%\% 0\% | 0\% 0\% | 0\% 0\% | \% |
| ${ }^{3926.90 .85}$ |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B4 }}$ | vN | 4.89 | ${ }^{3.2 \%}$ | 1.6\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% \% | 0\% 0 | \%\% 0\% | \% \% 0 | 0\% 0\% | 0\% 0\% | \% |
| 332.6 .90 .85 | $\begin{array}{\|l\|} \hline \begin{array}{l} \text { Rasuresers in clips suitabe for use in a mechanical atacating device, of } \\ \text { plasisics } \end{array} \\ \hline \end{array}$ | ${ }^{6.50 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% 0 | 0\% \% | 0\% 0\% | \% | 0\% 0\% | \% |
| $3{ }^{3926.90 .87}$ | Flexile document bindes with has, roled or fla, of plasics | ${ }_{5}^{5.30 \%}$ |  | ${ }^{\text {B11 }}$ | PE | $\frac{48 \%}{}$ | 4.3\% | $\frac{3.8 \%}{-10 \%}$ | 3.3\% | 2.8\% | ${ }^{2.4 \%}$ | 1.9\% | $1.4{ }^{1.4}$ | 0.96 | 0.4\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $0_{0}^{0}$ | $0 \%$ | ${ }^{0 \%}$ | 0\% 00 | 0\% $0 \%$ | 0\% |
|  |  | ${ }^{\text {5.3.30\% }} 5$ |  | ${ }_{\text {E }}^{\text {E4F }}$ |  | ${ }^{\frac{3.9 \%}{0 \%}}$ | $\frac{2.6 \%}{0 \%}$ |  | \%\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | -0\% | ${ }^{\text {O\% }}$ | -0\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | \%\% | \%\% | \%\% | -0\% | - ${ }^{\text {O\% }}$ | - ${ }^{\text {O\% }}$ | \%\% | \%\% | ${ }^{0 \%}$ | -0\% | ${ }^{0 \%}$ | - ${ }^{\text {O\% }}$ | \% ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% ${ }_{0}^{0 \%}$ |


| Tarift Line | Descripition | Base rate | （） |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | ${ }_{\text {Y }}{ }_{22}$ | Year ${ }^{\text {Y }}$ | ${ }^{\text {Year }}$ |  | ${ }_{\text {Y }}^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{28}^{\text {Year }}$ | ${ }_{\text {y }}^{\substack{\text { yar }}}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $3{ }^{3226.50 .94}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ 0 | \％ 0 | 0\％ | 0\％ | ${ }^{0 \%}$ |
| 3392.50 .96 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ 0 | \％ 0 | \％ | \％ | \％ |
|  | Ootere arictes fof Insicic nesil | $\frac{5.30 \%}{5.500}$ |  | ${ }_{\text {B10 }}^{\text {B11 }}$ | ${ }_{\text {MX }}$ | $\frac{47 \%}{4.36}$ | $\frac{42 \%}{4.36}$ | $\frac{3.706}{3.80 \%}$ | $\frac{3.1 \%}{3.3 \%}$ | $\frac{2.6 \%}{2.8 \%}$ | ${ }_{\text {2．1．}}^{2.4}$ | $\frac{1.5 \%}{1.9 \%}$ | ${ }_{\text {\％}}^{\text {1\％}}$ | $\frac{0.5 \%}{0.9 \%}$ | $\frac{0 \%}{0.4 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{\mathrm{O} \mathrm{\%}}{0 \%}$ | \％ | ${ }_{\text {\％}}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{32360.999}$ |  | ${ }_{\text {cosem }}^{5.30 \%}$ |  | ${ }^{\text {B4 }}$ | ${ }^{\text {VN }}$ | ${ }^{3.996}$ | ${ }_{2}^{2.6 \%}$ | ${ }^{1.33^{3} \%}$ | O\％${ }^{0.6 \%}$ | ${ }^{0.0 \%}$ | $\frac{0 \% \%}{0.0 \%}$ | 0\％ 0 | － | \％ 0 | \％ 0 | 0\％ | O\％ | O\％ | O\％ | 0\％ | O\％ | 0\％ | 0\％ | O\％ | 0\％ | O\％ | O\％ | O\％ | O\％ | ${ }^{0 \%}$ | \％ 0 | $0 \%$ | \％ | ${ }_{0}^{0 \%}$ | 0\％ |
|  |  | ${ }^{5.30 \%}$ |  | ${ }_{\text {ElF }}^{\text {EIF }}$ | ${ }_{\text {AU }}^{\text {AU }}$ ，Br， | ${ }_{\text {4，}}^{0.6 \%}$ | ${ }^{\frac{3}{3} 90 \%}$ | ${ }^{3.3 \%}$ | ${ }_{\text {2，}}^{\text {2，}}$ | ${ }_{\text {\％}}^{1.9 \%}$ |  | ${ }^{0.06 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \times 8}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | $0 \%$ | ${ }_{0}^{0 \%}$ | ${ }_{0} 0$ | ${ }_{0}^{10 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ |  | ${ }_{\text {\％}}^{0 \%}$ |
|  |  |  |  |  | ${ }_{\text {P，MY，SG }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |  |  |  |
|  | Naturl luber hate，wheneie or orop peulcenived |  |  | ${ }_{\text {cil }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ |  |  | 管\％ |  | O\％ | $\frac{0 \%}{0 \%}$ | O\％ |  | O\％ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | 管 |  | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | O\％ |  | \％ | －${ }_{\text {O\％}}^{0 \%}$ | 0\％ | －${ }_{\text {O\％}}^{0 \%}$ | \％ | O\％ | （0\％ | ${ }_{\text {O\％}}^{0 \%}$ | O\％ | $\frac{0 \%}{0 \%}$ | 管 06 |
| 400.12 .00 | Tececmically specified d nuwaral ubber（TSNV），in primav foms | ， |  | ${ }_{\text {EIF }}$ |  | \％ | 0\％ | 0\％ | 0\％ | \％$\%$ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | $0 \%$ | $0 \%$ | 0\％ 0 | $0 \%$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 4001.29 .00 |  | Free |  | EIF |  | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ | \％ | \％\％ |
| 4001.30 .00 |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%} 0$ | \％ 0 | 0\％ | \％ | \％ |
| 4002.1 .00 | Styrene－butadiene rubber（SBR）or carboxylated styrene－butadiene | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ 0 | \％ | 0\％ 0 | \％ | \％ |
| 4002.19 .00 | （ty | Free |  | EIF |  | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ |
| 4002.20 .00 | Suadiene nuber（BR），in primay forms ori in plates，theess ofs stip | Free |  | ${ }^{\text {EIF }}$ |  | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | 0\％ 0 | \％ | \％ |
| 40023.1 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | 0\％ 0 | 0\％ | \％ |
| 400239.00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | \％ 0 | 0\％ | \％ |
| 4002.4 .00 | Chioropene（chlorobuudiene）nbiber（CR），laex，in primay fomm or | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％$\%$ | \％ | 0\％ 0 | \％ | \％ |
| 400249.00 |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ 0 | \％ | 0\％ 0 | \％\％ | \％ |
| 4002 51．00 |  | Free |  | ${ }_{\text {EIF }}$ |  | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ 0 | 0\％ | 0\％ 0 | 0\％ | \％ |
| 4002.59 .00 |  | Free |  | ${ }^{\text {EIIF }}$ |  | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％\％ | \％\％ | ${ }^{0 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ 0 | \％ | 0\％ 0 | \％ | \％ |
| 400260.00 |  | Free |  | EIF |  | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | 0\％ 0 | 0\％ | \％ |
| 40027.7000 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | \％ | \％ 0 | 0\％ | \％ |
| 400280.00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | 0\％ 0 | \％ | 0\％ |
| 40029.1 .00 | Symbeic | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％\％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ 0 | 0\％ | 0\％ 0 | \％ | \％ |
| 4402929.00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ 0 | \％ | \％ 0 | \％ | \％ |
| 400300.00 | Reclimed inber in primay fomm or in plaes，steess orstip | ${ }_{\text {Free }}$ |  | $\frac{\mathrm{EFF}}{}$ |  | 0\％ | \％\％ | \％\％ | \％\％ | ${ }^{0 \%}$ | 0\％ | \％\％ | \％ 0 | ${ }^{0 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | ${ }^{0 \%}$ | \％\％ | \％ | O\％ | \％\％ | \％ | 0\％ | \％\％ | ${ }^{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \％ |  |  |  | 0\％ |  | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |  |
| 4005.10 .00 | Rubber，unvulcanized，compounded with carbon black or silica，in | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ 0 | 0\％ | $0 \%$ | 0\％ | \％ |
| 44005.20 .00 | Stile | Free |  | ${ }^{\text {EIF }}$ |  | \％\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | \％ | 0\％ 0 | 0\％ | \％\％ |
| 4005.9100 | Compounded tobber unvilutamized in plates，shees and ssip | ${ }_{\text {Free }}$ |  | $\frac{\text { EIF }}{\text { EII }}$ |  | 0\％ | O\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0}$ | O\％ | \％ 0 | \％ | \％ 0 | O\％ | 0\％ | \％\％ | 0\％ | \％ 0 | \％${ }_{0}^{0}$ | \％\％ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 4005．9．00 |  | ${ }^{\text {f．eee }}$（20\％\％ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \％\％ | 0\％ | ${ }^{\text {O\％}}$ | － 0 \％ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\％ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | \％\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | \％\％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ |
| 4006.90 .10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％0\％ | 0\％ | \％ 0 | \％ | \％ |
| 4006.90 .50 |  | 2．7\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ 0 | \％ | 0\％ | \％ | \％ |
| 退 4007.00 .00 |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { chen }}$ |  | ${ }_{\substack{\text { EIF } \\ \text { EIF }}}$ |  | \％\％ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ 0 \％ | $\frac{0 \%}{0 \%}$ | \％\％ | ${ }_{\text {O\％}}^{0 \%}$ | \％\％ | ${ }_{\text {O\％}}^{0 \%}$ | \％\％ | \％\％ | \％ 0 | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | O\％ | －0\％ | O\％ | －0\％ | － | \％ $0 \%$ |
|  | narad nuber |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4000.1 .150 |  | ${ }^{3.30 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 4008.192 |  | Free |  | ${ }^{\text {EIF }}$ |  | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ 0 | \％ | \％ | \％ | \％ |
| 4008.1940 | Vulcanized natural cellular rubber，other than hard rubber，other than | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％${ }^{0}$ | 0\％ | \％ 0 | 0\％ | \％\％ |
| 4008.19 .60 |  | 3．30\％ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | 0\％ 0 | \％ | 0\％ |
| 4008.1980 | Vinder | 30\％ |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | \％\％ | \％\％ | \％ | \％\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ 0 | 0\％ | 0\％ 0 | 0\％ | 0\％ |
| 4008.21 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ 0 | \％\％ | 0\％${ }^{0}$ | 0\％ | \％ |
| 4008.29 .20 | Rodid and profiles shapes of fulcanized noncellular rubber，other than | 2．90\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ 0 | 0\％ | 0\％ 0 | \％ | \％ |
| 4008.29 .40 |  | 2．90\％ |  | EIF |  | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | 0\％ 0 | \％ | 0\％ |
| 4009.1 .00 | Tubes，pipes and hoses of vulcanized rubber other than hard rubber，not reinforced or combined w／other materials，without fittings | 2．50\％ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | 0\％ 0 | \％ | 0\％ |
| 4009.1200 |  | 2．50\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ 0 |  | 0\％ 0 | 0\％ | 0\％ |


| Tarift Line | Descripition | Base rate | (2) | $\begin{aligned} & \text { Saging } \\ & \text { Categry } \end{aligned}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{array}{\|c} \text { Year } \\ 21 \end{array}$ | $\left.\begin{array}{\|c} \text { Year } \\ 22 \end{array} \right\rvert\,$ | Year <br> 23 | $\left\|\begin{array}{c} \text { Year } \\ 24 \end{array}\right\| \begin{array}{r} \mathrm{Y} \end{array}$ | $\left\|\begin{array}{c} \text { year } \\ 25 \end{array}\right\|$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \hline 26 \end{array}$ | $\begin{array}{l\|l\|} \hline \text { Year } & \begin{aligned} \text { Yea } \\ 27 \\ 28 \end{aligned} \end{array}$ | ${ }_{28}{ }^{\text {Year }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4009.2 .1 .00 |  | 2.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \%\% | \% | \% | \%\% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | \% 0 | 0\% 0\% |  |
| 4009.2 .200 |  | ${ }^{2.50 \%}$ |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% 0 | \% \% 0 | \% \% 0\% | \% $\%$ |
| 4009.3 .1 .00 | Tubes, pipes and hoses of vulcanized rubber other than hard rubber, reinforced or combined only with textile materials, without fittings | ${ }^{2.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \%\% 0\% | \% | \% \% \% | 0\% |
| 40093.300 | Tubes, pipes and hoses of vulcanized rubber other than hard rubber, reinforced or combined only with textile materials, with fittings | 2.5\%\% |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | \% \% 0\% | \% |
| 4009.4 .1 .00 |  | 2.50\% |  | EIF |  | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 08 | \% \% | \% \% 0\% | \% |
| 4009.42 .00 | Tubes, pipes and hoses of vulcanized rubber other than hard rubber reinforced or combined with other materials nesoi, with fittings | ${ }^{2.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% \% \% | \% \% 0 | \% |
| 4001.11 .00 |  | 3.30\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | \% | 0\% $0 \%$ | \% $\%$ |
| 4010.12.10 | Conveyor belts or belting of vulcanized rubber reinforced only with textile materials, in which vegetable fibers predominate ov other fibers | 4.10\% |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% 0 | \% \% \% | \% | \% |
| $4{ }^{4010.12 .50}$ |  | \% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | 0\% 0 | \%\% 0 | \% \% 0\% | \% |
| 4010.12 .55 |  | 6.40\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \% | \% | \% \% |
| 40010.12 .90 | Comer | 1.90\% |  | EIF |  | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0\% | \%\% 0\% | 0 | \% $\%$ |
| 4010.19 .10 |  | ${ }^{4.10 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \%\% 0 | \%\% 0\% | 0 | 0\% |
| $4{ }^{4010.19 .50}$ | Conveyor belts/belting of vulcanized rubber, nesoi, combined w/textile components in which man-made fibers predominate, width exceed 20 | ${ }^{\text {\% }}$ |  | EIF |  | 0\% | \% | \% | \% | \% | 0\% | \%\% | \% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% \% \% | \% $0 \%$ | 0\% |
| 44010.19 .5 | Conveyor belts/belting of vulcanized rubber, nesoi, combined w/textile components in which man-made fibers predominate, width under 20 cm | ${ }^{6.40 \%}$ |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | \% | \% | \% \% \% | \% \% 0 | \% |
| 4010.19 .80 | Convevor belisble | 1.90\% |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | \% \% 0 | \% |
| 4 | Conveyor belts/belting of vulcanized rubber, nesoi Transmission V-belts of vulcanized rubber, V-ribbed, circumference exceed 60 cm but not exceed 180 cm , combined with textile material | ${ }^{\frac{3.30 \%}{3.40 \%}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \%\% | $\frac{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | ${ }^{\text {O\% }}$ | O\% | $\stackrel{0 \%}{0 \%}$ | 0\% 0 | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  | \% |
| $4{ }^{4010.31 .60}$ | mission $V$-belt of xceed 60 cm but not exceed 180 cm , other than combined w/textil material | ${ }^{2.80 \%}$ |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \%\% 0\% | 0\% 0\% | \% |
| 4010.3230 | Transmission V-belts of vulcanized rubber, not V-ribbed, circumference exceed 60 cm but not exceed 180 cm , combined with textile materials | 3.40\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \%\% \% | \% \% | \% |
| $4{ }^{4010.32 .60}$ | Transmission V-belt of vulcanized rubber, not V-ribbed, circumference exceed material | ${ }^{2.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | ${ }^{\text {\% }}$ | \% | \% | \% | 0\% | \%\% | ${ }^{0 \%}$ | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | 0 | 0\% 0\% | \% \% 0 | \% |
| 4010.33 .30 |  | 3.40\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% 0\% | 0\% |
| $4{ }^{4010,3,60}$ | Transmission V-belt of vulcanized rubber, V-ribbed, circumference exceed | ${ }^{2.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \%\% | \% | \%\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | ${ }^{\circ}$ | 0\% 0\% | \% \% 0 | \% |
| 4010.34 .30 |  | 3.40\% |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% \% 0\% | \% |
| $4{ }^{4010.34,60}$ | Transmission V-belt of vulcanized rubber, not V-ribbed, circumference exceed 180 cm not exceed 240 cm ,other than combined w/textile material | 2.80\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% 0 | 0\% 0\% | \% \% 0\% | \% |
| $4{ }^{\text {4010.3.30 }}$ | Endless synchronous transmission belt of vulcan. rubber, circum. 60150 cm , combined w/textile mat. w/vegetable fiber more than other | 4.10\% |  | EIF |  | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \%\% | 0\% 0 | 0\% 0 | \% | 0 | \%\% 0\% | 0 | \% |
| 401. 3 .5.41 | Endless synchronous transmission belt of vulcan. rubber, circum. 60150 cm , combine w/textile mat.;manmade fiber predominant; width ov 20 cm | ${ }^{8 \%}$ |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | \%\% 0\% | \% \% 0\% | \% |
| $4{ }^{4010.35 .45}$ | Endless synchronous transmission belt of vulcan. rubber, circum. 60150 cm , combine w/text. mat.;manmade fiber predominant; width n/o 20 cm | ${ }^{6.40 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0\% | \% | \% |
| 4010.35 .50 |  | 1.90\% |  | EIF |  | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% \% 0 | \% |
| 4401.35 .90 | Endless synchronous transmission belt of vulcanized rubber, circumference 60 to 150 cm , other than combined with textile materials | 3.30\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% \% | \% |
| 4010.36.30 | Endless synchronous transmission belt of vulcan. rubber, circum. 150198 cm , combined w/textile with vegetable fiber predom over other fiber | 4.10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | 0\% |
| 401. 36.41 | Endless synchronous transmission belt of vulcan. rubber, circum. 150198 cm , combined w/manmade fiber exceeding other fibers, width ov 20 | ${ }^{8 \%}$ |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% \% | \% |
| 4010.36.45 | Endless synchronous transmission belt of vulcan. rubber, circum. 150198 cm , combined w/manmade fiber exceeding other fiber, width n/o 20 | 6.40\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% \% \% | \% | \%\% |


| Tarift Line | Descripition | Base rate | （＊） |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\left\|\begin{array}{\|c\|c\|} \hline \text { Year } \\ 22 \end{array}\right\|,$ | $\left\|\begin{array}{c} \text { Year } \\ 23 \end{array}\right\|$ | Year | ${ }^{\text {Year }}$ | Year $\begin{gathered}\text { Yeer } \\ 26 \\ 27 \\ 27\end{gathered}$ | ${ }_{27}{ }^{\text {Year }}$ | ${ }^{\text {Year }}$ 28 | ${ }_{\substack{\text { year } \\ 29}}$ | $\left.\begin{gathered}\text { Year 30 } \\ \text { and } \\ \text { subseunt } \\ \text { years }\end{gathered} \right\rvert\,$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $4{ }^{4010.36 .50}$ |  | 1．90\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％0\％ | \％ 0 | 0\％ 0 | \％ |  |
| 4010.3 .6 .90 | Endless synchronous transmission belts of vulcanized rubber， circumference 150 to 198 cm ，other than combined with textile | ${ }^{3.30 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ 0 | \％ | 0\％ | 0\％ | \％ |
| $4{ }^{2010.39,10}$ | Trasmisision V－bels and V－．beling of vilaraized nuber，nesoi， | 3．00\％ |  | EIF |  | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0 | \％ | \％ | 0\％ | \％\％ |
| 4000.3920 |  | 2．80\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ 0 | \％\％0\％ | 0\％ 0 | 0\％ 0 | 0\％ | \％\％ |
| 4401.3930 | Transmission belts or belting of vulcanized rubber，nesoi，combined with textile materials in which vegetable fiber predominate other fibers | 4．10\％ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％0\％ | 0\％ 0 | 0\％ 0 | 0\％ | 0\％ |
| 4010.39 .41 | Transmission belts or belting of vulcanized rubber，nesoi，combined w ． textile materials with man－made fibers predominant，width over 20 cm | ${ }^{8 \%}$ |  | EIF |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ 0 | \％ | 0\％ | 0\％ |
| 4010.3945 |  | ${ }^{6.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ 0 | 0\％\％ | 0\％ | 0\％ | 0\％ | \％ |
| $4{ }^{4010.39 .50}$ |  | 1．90\％ |  | EIF |  | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％${ }^{\text {\％}}$ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | \％ | \％ | 0\％ 0 | ${ }^{0 \%}$ | \％ | 0\％ | \％ |
| 44010.39 .9 |  | 3．30\％ |  | EIF |  | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％0\％ | 0\％ 0 | 0\％ 0 | 0\％ | \％ |
| 4011.10 .10 |  | \％ |  | ${ }^{110}$ |  | 3．6\％ | 3．2\％ | 2．8\％ | 2．4\％ | 2\％ | 1．6\％ | 1．2\％ | 0．8\％ | 0．4\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ 0 | 0\％ 0 | 0\％ 0 | 0\％0\％ | 0\％ | \％ |
| 4011.10 .10 |  | 4\％ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ 0 | \％ 0 | \％\％ | 0\％ | \％\％ |
| 4011.10 .50 |  | 3．40\％ |  | ${ }^{\text {B10 }}$ | $\underbrace{\text { R，J，MY，NZ，}}_{\text {VN，}}$ | 3\％ | 2．7\％ | 23\％ | 2\％ | 1．7\％ | 1．3\％ | ${ }^{1 \%}$ | 0．6\％ | ${ }^{0.3 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％\％ 0 | 0\％ 0 | \％ 0 | 0\％ 0 | 0\％ | \％ |
| 4011.10 .50 | New pneumatic tires excluding radials，of rubber，of a kind used on | ${ }^{3.40 \%}$ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ 08 | 0\％ 0 | 0\％ 0 | 0\％ | \％ |
| 4041.20 .10 |  | 4\％ |  | ${ }^{310}$ |  | 3．6\％ | 3．2\％ | 2．8\％ | 2．4\％ | 2\％ | 1．6\％ | 1．2\％ | 0．8\％ | 0．4\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ 0 | 0\％ | \％ | \％ | \％ | 0\％ 0 | 0\％ | 0\％ | \％ |
| 4011.20 .10 | Nee preumaicic raidl lies，of nober，ofa kind used on buses or rucks | 4\％ |  | EIF | ${ }_{\text {sc }}^{\text {at，CA，CL，PE，}}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | 0\％${ }^{\circ}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | \％ |
| 4011.2 .2 .50 | New pneumatic tires excluding radials，of rubber，of a kind used on buses or trucks | 3．40\％ |  | ${ }^{\text {B10 }}$ | $\underbrace{\text { RT，J，MY，Nz，}}_{\text {VN，}}$ | 3\％ | 2．7\％ | ${ }^{2.3 \%}$ | ${ }^{2 \%}$ | ${ }^{1.7 \%}$ | ${ }^{1.3 \%}$ | ${ }^{1 \%}$ | 0．6\％ | ${ }^{0.3 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ |
| 4011.2 .2 .50 |  | 3．40\％ |  | ${ }^{\text {EFF }}$ | $\left.\right\|_{\text {de，}} ^{\substack{\text { PL，CA，CL，MX，}}}$ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％\％ | \％\％ | \％\％ | \％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | 0\％ 0 | 0\％ | 0\％ | ${ }^{0 \%}{ }^{\circ}$ | $0 \%$ | 0\％${ }^{\circ}$ | 0\％ 0 | 0\％ | \％\％ |
| $\xrightarrow{4011.30 .00}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ent }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | 年\％ | \％ | －$\frac{0 \%}{0 \%}$ | 管 | \％\％ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | \％$\frac{0}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | \％\％ |  | \％\％ | \％ | \％ | $\frac{0 \%}{00 \%}$ | \％ $0 \%$ | O\％ | －$\frac{0 \%}{0 \%}$ |  |  | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ |  | ${ }_{\text {O\％}}^{0 \%}$ | －$\frac{0 \%}{0 \%}$ | － | \％ |
| 401.150 .00 |  | Friee |  | EIF |  | 0\％ | 0\％ |  |  | 0\％ | 0\％ | \％ | O\％ | 0\％ | \％\％ | 0\％ | 0\％ |  | 0\％ |  |  | 0\％ |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ | 0\％ | －0\％ |
| 4011.61 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  |  | \％ | \％ | 0\％ | \％ | 0\％ |  |  | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ 0 | \％ | \％ | \％ | \％ | \％\％ |
| $4{ }^{4011.6200}$ |  | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ 0 | \％\％ 0 | \％\％ 0 | \％ | \％ | \％ |
| 4011.63 .00 |  | Free |  | EIF |  | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ 0 | 0\％ 08 | \％ | 0\％ | 0\％ | \％\％ |
| 4041.69 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ 0 | 0\％ | 0\％ 0 | 0\％ 0 | \％\％ | 0\％ | 0\％ | \％ |
| 4011.92 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | ${ }^{0 \%}$ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | $0 \%$ | 0\％ $0 \%$ | 0\％ 0 | 0\％ 0 | 0\％ | \％ |
| 4011.93 .40 | Other new pneumatic radial tires，of rubber，for construction or indust nesoi | 4\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ 0 | \％ | 0\％ | 0\％ 0 | 0\％ | \％ |
| 4011.93 .80 | New pneumatic tires（nonradial），of rubber，for construction or industrial handling vehicles and machines，rim size not over 61 cm ， | 3．40\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ 0 | 0\％ 0 | ${ }^{0 \%}{ }^{0}$ | \％ | ${ }^{0 \%}$ | \％ |
| 4011.9440 |  | 4\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ 0 | \％ 0 | 0\％ 0 | \％ | \％ | \％ |
| 4011.94 .80 |  | 3．40\％ |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ 0 | 0\％ 0 | \％ | 0\％ | \％ | 0\％ |
|  |  | $\frac{4 \%}{3.40 \%}$ |  | $\frac{\mathrm{EIF}}{\text { EIF }}$ |  | － $0 \%$ | －0\％ | $\frac{0 \%}{0 \%}$ | －0\％ | $\frac{0 \%}{0 \%}$ | 0\％ 0 | － $0 \%$ | $\frac{0 \%}{0 \%}$ | －0\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 401.2 .1 .40 |  | $4 \%$ |  | ${ }_{\text {EIF }}$ |  | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | －\％\％ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | 0\％ 0 | 0\％ | \％ | 0\％ |
| 40121.1 .80 |  | 3．40\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％${ }^{0 \%}$ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ | \％ |
| 40 |  | 4\％ |  | EIF |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ 0 | \％\％ | 0\％ 0 | \％ | 0\％ | \％ |
| 4012.1 .280 |  | 3．40\％ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ 0 | 0\％ | \％ | 0\％ 0 | 0\％ | 0 | \％ | 0\％ | 0\％ |
|  |  | $\frac{\text { Five }}{\text { Firee }}$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | \％ | \％ | $\frac{0 \%}{0 \%}$ | \％ | ${ }_{\text {O\％}}^{0}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | O\％ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  |  |  |  |  |  |  |  | \％ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{\text {a }}^{4.40 \%}$ |  | $\mathrm{E}_{\substack{\text { EIF }}}^{\text {EIF }}$ |  | － | － | $\frac{0 \%}{0 \%}$ | 管 | － | － | － | － | 先 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | ${ }_{\text {com }}^{\substack{0 \% \\ 0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{006}{0 \%}}$ | － | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | $\stackrel{\text { O\％}}{0 \%}$ | ${ }_{\text {O\％}}^{0}$ | $\frac{0 \%}{0 \%}$ | － | ${ }^{0 \%}$ | O\％ 0 | O\％ 0 | O\％ | $\frac{0 \%}{0 \%}$ | － |
| 40.20 .20 .10 | Used p peumaic ires of fuber for aricat | $\xrightarrow{\text { Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | O\％ | ${ }^{\circ}$ | ${ }^{0 \%}$ | －\％ | ${ }^{\circ}$ | ${ }^{\circ}$ | 0\％ | \％ | ${ }^{0 \%}$ |  | $\stackrel{\text { O\％}}{0 \%}$ |
| 4012.20 .15 |  | ${ }_{\text {Fre }}$ |  |  |  | \％ |  |  | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ |  | \％ | \％ |  | 0\％ | 0\％ | 0\％ | \％ | \％ |  |  | ${ }^{0 \%}$ |  |  | 0\％ |  | \％ |
| ${ }^{4012.20 .45}$ |  | Free |  | EIF |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ 0 | \％ 0 | 0\％0\％ | 0\％ | 0\％ |


| Tarift Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year 22 | Year ${ }_{23}{ }^{\text {Y }}$ | Year <br> 24 <br> 24 | Year <br> 25 <br> 1 |  | YearYear <br> 27 <br> 28 <br> 28 | (tar Year |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $4{ }^{4012.20 .60}$ | Used pneumatic tires, of rubber, for vehicles for on-highway transport of passengers or goods nesoi, or vehicles of heading 8705 | Free |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% 0 | 0\% 0\% | 0\% 0\% | \% \% |  | \% 0 |  |
| $\frac{4012.808}{401290.10}$ | Usede p peumaic ires, of fuber for mastinery nesii | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | - $0 \%$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | \% | \% | - 0 | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | 0\% | 0\% | \% 0 | O\% | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% 0 O\% | $0 \%$ | ${ }^{0 \%}$ | 0\% |
| ${ }^{4012.20010}$ | Sill |  |  | $\stackrel{\text { EIF }}{\text { EIF }}$ |  | - ${ }^{\text {O\% }}$ | - 0 O\% | - 0 | - | - | - 0 \% | - | O\% | - | - 0 \% | - $0 \%$ | O\% | - | - | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | O\% | O\% | - | ${ }^{\text {O\% }}$ | 0\% | 0 | O\% | O\% 00 | O\% 00 | $\frac{0 \%}{0 \%}$ | 0\% | , | O\% |
| 年 40.2 .20 .450 |  |  |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | $\stackrel{\text { O\% }}{0 \%}$ | - $00 \%$ | $\stackrel{\text { O\% }}{0 \%}$ | - | O\% | $\frac{0 \%}{0 \%}$ | - $0 \%$ | - $0 \%$ | - | - $0 \%$ | \% | O\% | - | \% | - 0 O\% | - | $\stackrel{\text { O\% }}{0 \%}$ | - | - | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | $\stackrel{\text { O\% }}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{\frac{1}{0 \%}}$ | - ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | O\% | \% $0 \%$ | $\xrightarrow{0 \%}$ |
| 4012.90 .90 |  | 2.70\% |  | ${ }_{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0\% | \% | \% |
| 4013.10 .00 | Inner tubes of rubber, of a kind used on motor cars (including station | ${ }^{3.70 \%}$ |  | ${ }^{\text {EIIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% ${ }^{0}$ | \% \% 0 | \% 0 | \%\% 0 | 0\% 0\% | 0\% | 0\% |
| 4013.2000 |  | Free |  | Elif |  | \%\% | 0\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | 0\% | \%\% | 0\% | 0 | 0\% | 0\% | \%\% | 0 | 0\% | \% |  |  | \%\% |  |  | 0 | ${ }^{0 \%}$ | 0 | O\% | $\ldots$ | \% | ${ }^{\circ}$ |  | ${ }^{0 \%}$ |
| 4013.90 .10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0 | \%\% 0\% | 0\% 0\% | \% | \% |
| 40 | Imer Ibes of fuber for veicices nesol | ${ }_{\text {3,70\% }}^{\text {Femem }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | \%\% | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | O\% | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 4014.90, | Silais |  |  | $\stackrel{\text { Elif }}{\text { Efe }}$ |  | - | $\stackrel{\text { O\% }}{0}$ | - | - | \% | - | O\% | - | $\stackrel{\text { O\% }}{0}$ | - | 0\% | O\% | - | -0\% | ${ }_{\text {- }}^{0 \%}$ | -0\% | - | -0\% | - | O\% | - | 0\% | - | 0\% | - | 0\% $0 \%$ | \% 06 | \% | -0\% |
| 4014.90.50 |  |  |  |  |  |  |  | \% | \% | \% | \% |  |  | \% | \% | 0\% |  | \% | \% | \% | 0\% |  |  |  | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% | \%\% |
|  |  | $\underset{\substack{\text { Firee } \\ \text { Free }}}{\text { Fen }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }_{\text {\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | -0\% | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | \% | (\%) | - ${ }_{0}^{06}$ |
| 4015.9.0. | Seamless gloves of vulcanized rubber other than hard rubber, other than | $\underset{\substack{\text { Free } \\ 3 \%}}{ }$ |  | ${ }_{\text {Elf }}{ }_{\text {Elio }}$ | vN | ${ }^{2, \%}$ | ${ }^{2.4 \%}$ | ${ }^{\text {20, }}$ 20\% | ${ }^{\text {0.8. }}$ | ${ }^{\text {1.50\% }}$ | ${ }^{\text {1.2\% }}$ | ${ }^{\text {0.9\% }}$ | 0.6\% | ${ }^{0.3 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | \% | \% | 0\% | 0\% | $0 \%$ | $0 \%$ | $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | \% | ${ }^{0 \%}$ | \% |
| 4015.19 .10 | Seamess gives of tolucanied duber other than hard nuber, otere than | 3\% |  | ${ }^{\text {B5 }}$ | R, MX | ${ }^{2.4 \%}$ | ${ }^{1.8 \%}$ | ${ }^{1.2 \%}$ | 0.6\% | \% | \%\% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \%\% | \% | \% | 0\% | 0\% 0 | \% | \%\% $0 \%$ | \% \% \% | 0\% 0\% | \% 0 | \%\% |
| ${ }^{4015.19 .10}$ |  | 3\% |  | EIF | AU, CA, CL, JP, MY, NZ, PE, SG | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% | \%\% 0\% | \%\% 0\% | 0\% 0\% | 0\% | \% |
| 4015.19.50 | Nonseamess gloves of tulcanized nuber other than hard nuber, ofher than surgical or medical gloves | 14\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}{ }^{\circ}$ | \% | ${ }^{0 \%}$ | \% \% | 0\% \%\% | ${ }^{\circ \%}$ | \%\% |
| ${ }^{4015.50 .00}$ |  | $4 \%$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% 0\% | \% \% 0 | \%\% 0\% | 0\% $0 \%$ | \% 0 | \% |
| 4016.1.0.00 |  | ${ }^{\text {Fi.ee }}$ 270\% |  | ${ }_{\text {Efi }}^{\text {E6 }}$ | PE | $\frac{0 \%}{2.2 \%}$ | ${ }_{\text {¢ }}^{\text {0\% }}$ | ${ }_{\text {O }}^{\text {O\% }}$ | - | ${ }_{\text {o. }}^{0.4 \%}$ | \% ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \% | ${ }^{\text {O\% }}$ | O\% | ${ }^{0 \%}$ | \% $0 \%$ | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> 0  | \% ${ }^{0 \%}$ | \% $0 \%$ | \%\% ${ }^{0 \%}$ |
|  | hard criber |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 401.9.9.00 | Floor covering and mats, of noncellular vulcanized rubber other than hard rubber | ${ }^{2.70 \%}$ |  | EIF |  | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{\text {\% }}$ | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \%\% 0\% | \% | \% | \% | \% |
| $\xrightarrow{\frac{4016.92000}{4019.9200}}$ |  | $\frac{4.20 \%}{4.20 \%}$ |  | ${ }_{\text {E }}^{\text {EIF }}$ |  | $\frac{3.56}{0 \%}$ | $\frac{2.8 \%}{0 \%}$ | $\frac{2.1 \%}{0 \%}$ | $\frac{1.4 \%}{0 \%}$ | $\frac{0.7 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | 0\% | 0\% | $\frac{0 \%}{0 \%}$ | \%\% | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{c\|c} \hline 0 \% \\ \hline 0 \% & 0 \\ \hline 0 \% \end{array}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ |
|  | Gaskets, washers and other seals, of noncellular vulcanized rubber other than hard rubber, for use in automotive goods in C87 | 2.50\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 2\% | 1.6\% | ${ }^{1.2 \%}$ | 0.8\% | 0.4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | \% |
| 4016.93 .10 |  | 2.5\%\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { SG, VN } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | 0\% 0\% | \% \% | \% \% \% | 0\% 0\% | \% 0 | \% |
| $4{ }^{4016.93,50}$ | Gaskets, washers and other seals, of noncellular vulcanized rubber other than hard rubber, not for use in automotive goods in C87 | 2.50\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 2\% | 1.6\% | 1.2\% | 0.8\% | 0.4\% | \%\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \%\% 0 | \% \% 0 | 0\% 0\% | \% 0 | 0\% |
| 4016.93 .50 |  | 2.5\%\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CLL}, \\ & \mathrm{P,}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0 | \% \% 0\% | 0\% 0\% | \% \% | \% |
| 4016.9400 |  | 4.20\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% 0 | \% 0\% | \%\% 0 | \% \% 0 | \% | \% 0 | 0\% |
| 4016.95.00 | - | 20\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{3.5 \%}$ | 2.8\% | ${ }^{2.1 \%}$ | 4\% | 0.7\% | \%\% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% 0 | \% $\%$ | 0\% 0 0\% | 0\% 0\% | \% $0 \%$ | \% 0 | \% |
| 4016.95.00 |  | 4.20\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% | 0\% |
| 4016.99 .03 |  | ${ }^{3 \%}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 2.5\% | 2\% | 1.5\% | 1\% | .0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \%\% | \% 0 | \% \% 0 | 0\% 0\% | \% \% | 0\% 0\% | \% 0\% | 0\% |
| 4016.99, ${ }^{\text {a }}$ |  | 3\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { SG, VN } \end{aligned}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% | 0\% 0\% | \%\% 0\% | 0\% 0\% | \% \% | 0\% |
| 40416.99 .05 |  | 3.40\% |  | ${ }^{86}$ | ${ }^{\text {PE }}$ | 2.8\% | ${ }^{2.2 \%}$ | 1.7\% | ${ }^{1.11 \%}$ | 0.5\% | \% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% 08 | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% 0 | 0\% |
| 4016.99, ${ }^{\text {a }}$ | Household articles nesoi, of noncellular vulcanized rubber other than hard rubber | ${ }^{3.40 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { SG, VN } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | 0\% | 0\% 0\% | 0\% | \% | \% 0 | \% |
| 40416 | Henles and knobs, of onocelluar vulcarized nuber other than hard | ${ }^{3.30 \%}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{2.7 \%}$ | ${ }^{2.2 \%}$ | ${ }^{1.6 \%}$ | ${ }^{1.11 \%}$ | 0.5\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% 0 | \% 0 | 0\% 0\% | \%\% 0\% | 0\% 0\% | \% 0 | \% |
| 4016.99 .10 | Hen | ${ }^{3.30 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% \% | 0\% 0\% | 0\% $0 \%$ | 0\% | 0\% 0\% | \% 0 | \% |
| 4016.99 .15 |  | 2.70\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 2.2\% | 1.8\% | 1.3\% | 0.9\% | 0.4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | \%\% | 0\% 0\% | \% | \% \% | \% |


| Tarift Line | Descripition | Base rate | (*) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ${ }_{\substack{\text { Year } \\ 20}}$ |  | ${ }_{\text {Year }}$ | ${ }_{\substack{\text { Year } \\ 23}}$ | ${ }_{24}^{\text {Year }}$ | Year <br> 25 <br> 1 | ${ }_{26}^{\text {Year }}$ | ${ }^{\text {Year }}$ 27 ${ }_{\text {2 }}$ | ${ }_{28}^{\text {Year }}$ | ${ }^{\text {rear }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4016 |  | 2.70\% |  | EIF | $\begin{array}{\|l\|l\|} \substack{\mathrm{AP}, \mathrm{BR}, \mathrm{CA} A, \mathrm{CL}, \mathrm{Sp}, \mathrm{M}, \mathrm{M}, \mathrm{NZ}, \mathrm{SG}, \mathrm{VN}} \end{array}$ | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | \% \% 0\% | \% | \% | $0 \%$ |
| 40416.9920 | Tov for pet made of onecelluar vulcanized nuber other than hard | 4.30\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{3.5 \%}$ | 2.8\% | ${ }^{2.1 \%}$ | ${ }^{1.4 \%}$ | ${ }^{0.7 \%}$ | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% | 0 | \% | 0\% | \% |
| 4016.9920 | Tovs for pest made of onocellular vulcanized nuber other than hard nober | 4.30\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { SG, VN } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | $0 \%$ | \% \% | 0\% 0\% | 0\% | \%\% | \% |
| 4016.9930 |  | Free |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% 0\% | \% \% 0 | 0\% | 0\% | \% |
| 4016.9935 | Articles made of noncellular vulcanized natural rubber, not used as vibration control goods in vehicles of 8701 through 8705 nesoi | Free |  | ${ }^{\text {EFF }}$ |  | 0\% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% ${ }^{0}$ | 0\% | 0\% ${ }^{0 \%}$ | \% \% | \% \% 0 | ${ }^{0 \%} 0$ | 0\% | 0\% |
| 4016.99 .5 |  | 2.5\%\% |  | ${ }^{\text {B6 }}$ | PE | 2\% | 1.6\% | ${ }^{1.2 \%}$ | 0.8\% | ${ }^{0.4 \%}$ | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0\% | \% \% \% | \% | 0\% | 0\% |
| 4016.9 .95 |  | ${ }^{2.50 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% ${ }^{0 \%}$ | \%\% 0\% | \% \% \% | 0\% $0 \%$ | 0\% | 0\% |
| 4016.9996 |  | 2.50\% |  | ${ }^{\text {B6 }}$ | PE | 2\% | 1.6\% | ${ }^{1.2 \%}$ | 0.8\% | ${ }^{0.4 \%}$ | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% $0 \%$ | 0\% 0\% | 0\% | 0\% | 0\% |
| 4016.99,60 | Afiticles of noneelluar vulcanized symbleicic rubber obher than hard nubber | ${ }^{2.50 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { SG, VN } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% ${ }^{0 \%}$ | $0 \%$ | \% | \% | \% |
| $4{ }^{4017.00 .00}$ | Hard nuber (tore eample, eboriie in inl foms, including wasie end | 2.7\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | \% | \% | 0\% $0 \%$ | \% \% 0\% | \% | \% | \%\% |
| 4401.20 .10 | Whole raw hide/skin of bovine/equines (n/o 8 kg when dried, 10 kg when dry salted or 16 kg when fresh/otherwise preserved), not pretanned | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | \% \% 0\% | \% | 0\% | \% |
| $4{ }^{4101.20 .20}$ | $\begin{aligned} & \text { Whole bovine hides/skin upper/lining (n/o } 8 \mathrm{~kg} \text { when dried, } 10 \mathrm{~kg} \text { when } \\ & \text { dry salted or } 16 \mathrm{~kg} \text { when fresh/otherwise preserved), n/o } 2.6 \mathrm{~m} 2 \text {, nesoi } \end{aligned}$ | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% $0 \%$ | \% \% 0 | 0\% $0 \%$ | 0\% | \% |
| $4{ }^{401.2 .2 .30}$ |  | 2.40\% |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | \% \%\% | \% | 0\% | 0\% |
| 4101.20 .35 | Whole raw buffalo hides/skins ( $\mathrm{n} / \mathrm{o} 8 \mathrm{~kg}$ when dried, 10 kg when dry salted or 16 kg when fresh/otherwise preserved), over 2.6 m 2 , nesoi | 2.40\% |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% 0 | 0\% $0 \%$ | \% \% 0\% | 0\% $0 \%$ | 0\% | 0\% |
| 4101.2 .20 .40 | Whole bovine hides/skins (not buffalo) (n/o 8 kg dried, 10 kg dry salted or 16 kg fresh/otherwise preserved), ov 2.6 m 2 , vegetable pretanned | 5\% |  | EIF |  | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | $0 \%$ | 0\% 0\% | \%\% 0\% | \% | \% | \% |
| 4101.2 .2 .50 |  | ${ }^{3.30 \%}$ |  | EIF |  | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0\% | \% \% 0\% | \% | 0\% | \% |
| 4101.20 .70 | Whole equine hides and skins ( $\mathrm{n} / \mathrm{o} 8 \mathrm{~kg}$ when dried, 10 kg when dry salted or 16 kg when fresh/otherwise preserved), other than not pretanned | 330\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | \% \% \% | 0\% 0\% | 0\% | 0\% |
| 401.5 | Whole era hides and skins of bovine or equine animals, of weight | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% $0 \%$ | 0\% 00 | 0\% | 0\% | \%\% |
| 4101.50 .20 | Whole raw bovine hides and skins upper/lining, of a weight over 16 kg, unit surface area n$/ \mathrm{o} 2.6 \mathrm{~m} 2$, pretanned but not further prepared | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% $0 \%$ | \% \% 0\% | 0\% 0\% | \% | 0\% |
| 4101.50 .30 |  | 2.40\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% \% 0 | \% | 0\% | 0\% |
| $4{ }^{401.5 .5 .35}$ |  | 2.40\% |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | ${ }^{0 \%}$ | 0\% | 02 | 0\% | 0\% | 0\% |
| 4401.50 .40 | Whole raw bovine hides and skins (not buffalo), weight over 16 kg , surface area over 2.6 m 2 , vegetable pretanned but not further prepared | 5\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% | 0\% 0 | \% | \% \% 0\% | \% | 0\% | 0\% |
| 4401.50 .50 |  | 3.30\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0 | \%\% \% | \% \% 0\% | 0\% $0 \%$ | 0\% | \% |
| ${ }^{4101.50 .70}$ |  | ${ }^{3.30 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \%\% | 0\% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% $0 \%$ | 0\% 00 | \% | 0\% | \%\% |
| $4{ }^{401.09 .90}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | $0 \%$ | 0\% | \% \% \% | \% | 0\% | \% |
| 4401.90 .35 | Raw buffalo hides and skins (other than whole), pretanned but not further prepared | 2.40\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0\% | 0\% | 0\% | \% |
| $4{ }^{4101.00 .40}$ |  | $5 \%$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}{ }^{08}$ | 0\% | 08 | 0\% | 0\% | \% |
| $4{ }^{401.1 .0 .50}$ | Rew bovine hidides and skins (olter than whole, preameded (ohere than | 3.30\% |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \% | $0 \%$ | \% | ${ }^{0} \%$ | \%\% 0 | \%\% $0 \%$ | \%\% 0 | \% | \% |
| 4101.90 .70 | Raw equine hides and skins (other than whole), pretanned but further prepared | 3.30\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% ${ }^{\circ}$ | \%\% | 0\% ${ }^{\circ}$ | ${ }^{0 \%}$ | 0\% 0\% | 0\% $0 \%$ | 0\% | \% |
| 4102.10 .10 |  | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% | $0 \%$ | 0\% | 0\% | \% |
| $4{ }^{4102.10 .20}$ |  | Free |  | ${ }^{\text {EIFF }}$ |  | \% | 0\% | \% | 0\% | \%\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% | 0 | 0\% | 02 | 0\% | 0\% | 0\% |
| 4102.10 .30 | Raw skins of sheep or lamb (not excluded by note 1(c) to Ch. 41), with wool on, pretanned other than vegetable but not further prepared | 2\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% 0 | \% | 0 | \% | 0\% | \% |
| 410221.00 |  | Free |  | EIF |  | \% | 0\% | \%\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% | 0 | 0\% 0 | 02 | \% | 0\% | 0\% |
| 410229.10 | Raw skins of sheep or lamb (not excluded by note 1(c) to Ch. 41), without wool on, not pretanned | Free |  | EIF |  | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \%\% | \%\% | 0\% | 0\% 0 | \% | \% | 0\% 0 | 0 | 0\% 0 | 0\% | 0\% |


| Tarift Line | Descripition | Base rate | (*) | $\begin{array}{\|l\|l\|} \substack{\text { cagingor } \\ \text { Categry }} \end{array}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year <br> 20 | Year | $\begin{array}{\|c\|c\|c\|c\|c\|c\|} \hline \text { year } \\ \text { Ye } \end{array}$ |  |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ 25 & \text { Yea } \\ \hline 6 \end{array}$ | $\begin{array}{c\|c} \begin{array}{c} \text { Year } \\ \text { 26 } \end{array} & \begin{array}{c} \text { rat } \\ 27 \end{array} \\ \hline \end{array}$ |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4102.29 .20 | Raw sheep pr lamb skins (not excluded by note (IC) to Ch. 41), without | Free |  | EIF |  | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0\% | 0 | 0\% | 0\% 0\% |  |  | \%oars |
| 4102.2930 | Raw sheep or lamb skins (not excluded by note 1(c) to Ch. 41), without wool on, pretanned other than vegetable but not further prepared | 2\% |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% \% 0 | \% \% 0 | 0\% 0\% | 0\% 0\% | \% 0 | 0\% 0\% | \% |
|  | Raw hides and skins of reptiles, not pretanned <br> Raw hides and skins of reptiles, vegetable pretanned but not further prepared | $\underset{\substack{\text { Five } \\ 5 \%}}{ }$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | \% 0 | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | - 0 | \% ${ }_{\text {0 }}^{0}$ | $\frac{0 \%}{0 \%}$ | \%\% | - 0 | \%\% | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \% ${ }_{\text {O }}^{\text {O\% }}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | $\begin{array}{cc}0 \% & 0 \\ 0 \% & 0\end{array}$ |  |  |  |  | \% |  | \% $0 \%$ |
| 4103.20 .30 | (eat | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% \% ${ }^{\circ}$ | 0\% 0 | 0\% 00 | 0\% | \%\% 0\% | \% 0 | 0\% 0\% | \% |
| $\frac{4103.3 .10}{4103.3 .20}$ |  | ${ }_{\text {Free }}^{\text {Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0}$ | ${ }^{\text {O\% }}$ | 0\% 0 | 0\% 0 |  | 0\% $0 \%$ | \% ${ }^{0 \%}$ | \% | ${ }_{0}^{0 \%}$ | $\underset{\substack{0 \% \\ 0 \%}}{0 \%}$ |
| 4103.90 .11 | Raw hides and skins of deer, goats, kids and animals nesoi (other than those excluded by note 1(b) or 1(c) to Ch. 41), not pretanned | Free |  | EIF |  | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% 0 | \% 0\% | 0\% $0 \%$ | 0\% 0\% | \% \% | 0\% 0\% | 0\% |
| 4103.90 .12 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | \% | \% 0 | 0\% 0\% | \% |
| 4103.0 .13 |  | ${ }^{3.70 \%}$ |  | EIIF |  | \% | 0\% | \% | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \%\% | 0\% | 0\% | 0\% | $0 \% 0 \%$ | 0\% | 0\% 0\% | \% 0 | 0\% 0\% | \%\% |
| 4103.90 .20 | Raw hides and skins of animals nesoi (other than those excluded by note 1(b) or 1(c) to Ch. 41), pretanned but not further prepared | ${ }^{3.30 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% 0 | 0\% 0\% |  | 0\% 0\% | \% |
| 4104.11 .10 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0\% | \% | \% 0 | 0\% 0\% | \% |
| 4104.1120 |  | ${ }^{2.40 \%}$ |  | ${ }_{\text {EIF }}$ |  | \% | 0\% | \%\% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% | \% 0\% | $0 \%$ | 0\% 00 | 0\% | \% 0 | 0\% $0 \%$ | \%\% |
| 4104.11 .30 | Full grain unsplit or grain split buffalo hide or skin, w/o hair on, tanned but not further prepared, surface ov 2.6 m 2 , in the wet state | ${ }^{2.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% |  | 0\% 0\% | \% |
| 4104.11 .40 | Full grain unsplit/grain split bovine nesoi and equine upper \& sole hides/skins, w/o hair, tanned but not further prepared, in the wet state | 5\% |  | EIF |  | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | $0 \%$ | \% \% | 0\% $0 \%$ | \% 0 | 0\% | \% |
| 4104.11 .50 |  | 3.30\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% 0 | 0\% 0\% | \% |
| 4104.19 .10 |  | Free |  | EIF |  | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% 0 | 0\% 08 | 0\% $0 \%$ | 0\% 0\% | \% 0 | 0\% 0\% | 0\% |
| 4104.192 |  | 240\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% \% | 0\% 0\% | 0\% $0 \%$ | 0\% $0 \%$ | \% 0\% | 0\% $0 \%$ | 0\% |
| 4104.193 | Buffalo hides and skins nesoi, w/o hair on, unit surface area ov 2.6 m 2 , tanned but not further prepared, in the wet state | ${ }^{2.40 \%}$ |  | EIF |  | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% \% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | \% 0 | \% | \% |
| 4104.19 .40 |  | 5\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% 0 | 0\% 0\% | \% |
| 4104.19 .50 |  | ${ }^{3.30 \%}$ |  | EIF |  | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 08 | 0\% 0\% | 0\% 0\% | \% 0 | 0\% 0\% | \% |
| 4104.41 .10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% $0 \%$ | \% 0\% | 0\% $0 \%$ | 0\% |
| 4104.412 |  | 2.40\% |  | EIF |  | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% \% | 0\% $0 \%$ | 0\% 0 | 0\% 0\% | \% 0 | 0\% 0 \% | 0\% |
| 4104.4 .1 .30 | Crust full grain unsplit or grain split buffalo hides and skins, surface area over 2.6 m 2 , without hair on, tanned but not further prepared | 240\% |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 08 | 0\% 0\% | 0\% $0 \%$ | \% 0 | 0\% $0 \%$ | \% |
| 4104.4140 |  | 5\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | \% 08 | \% \% | 0\% 0\% | \% 0 | 0\% $0 \%$ | 0\% |
| 4104.4 .150 |  | 3.30\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% 0 | 0\% 0\% | \% |
| 4104.49 .10 |  | Free |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% 0 | 0\% 0 | 0\% 08 | 0\% 0 \% | 0\% 0\% | \% 0 | 0\% $0 \%$ | \% |
| 4104.49 .20 |  | 2.40\% |  | EIF |  | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \%\% 0 | 0\% 0 | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | \% | \% | 0\% |
| 4104.4930 |  | 2.40\% |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% \% | 0\% $0 \%$ | 0\% 0 | 0\% 0\% | \% 0 | 0\% 0 \% | 0\% |
| 4104.4940 | Crust upper and sole equine and bovine (except buffalo) nesoi hides and skins, nesoi, w/o hair, tanned but not further prepared | 5\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% 00 | \%\% 0 | \% \% 0 | 0\% 0\% | \% 0 | 0\% 0\% | \% |
| 4104.4 .50 |  | ${ }^{3.30 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | \% 0 | \% \% | \% \% | 0\% 0\% | \% 0 | 0\% $0 \%$ | \% |
| 4105.10 .10 |  | 2\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% 0 | \% 0 0\% | 08 | \% | 0\% 0\% | \% 0\% | 0\% 0\% | \% |
| 4105.10 .90 | Sheep or lamb skins, without wool on, tamed but not further prepared, in the wet state other than wet blue | 2\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% ${ }^{\circ}$ | \% \% 0 | \%\% 0 | \% \% 0 | 0\% 0\% | \% 0 | 0\% 0\% | \% |
| 4105.30 .00 |  | ${ }^{2 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \%\% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% 0\% | 0 | \% \%\% | 0\% 0\% | \% 0 | 0 | \% |
| 4106.21 .10 | Hitiel | ${ }^{2.40 \%}$ |  | EIF |  | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | $0 \%$ | 0 | $0 \%$ | \% | 0 | \% 0 | 0 | 0\% |
| 4106.21 .90 | Hides and skins of goats or kids, without hair on, tanned but not further prepared, in the wet state other than wet blue | 2.40\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% ${ }^{\circ}$ | 0\% $0 \%$ | \% | $\%$ | 0\% 0\% | 0 | \% | 0\% |


| Tarift Line | Descripition | Base rate | (*) | (tagis | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year |  | Year <br> 22 <br> 2 | Year  <br> 23 Year <br> 2  | Year <br> 24 <br> 24 | Year | Year <br> 26 <br> 1 |  | Year <br> 28 <br> 8 | ${ }_{29}$ Year |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4106.2200 |  | ${ }^{2.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \% | 0\% 0 | \% | 0\% 0 | \%\% 0 | 0 | 0\% | \%\% | 0\% |
| 4106.31 .10 |  | 4.20\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | \%\% | 0\% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% 00 | \% | 0\% 0 | \% \% 0 | \% | \% | \% |
| 4106.31 .90 | Hides and skins of swine, without hair on, tanned but not further prepared, in the wet state other than wet blue | ${ }^{4.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% $0 \%$ | \% \% | 0 | \%\% | \% 0 | \% \% 0 | ${ }^{0 \%}$ | 0\% | 0\% |
| 4106.32 .00 | Hides and skins of swine, without hair on, tanned but not further prepared, in the dry state (crust) | 4.20\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% 00 | \% | $0 \%$ | \% | ${ }^{0 \%}$ | \% | \% |
| 410.40 .00 | Tanned or cust hides and skins of reptiles, whether or not split, but not further prepared | Free |  | EIF |  | \% | \% | \% | 0\% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% ${ }^{0}$ | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | ${ }^{0 \%}{ }^{\circ}$ | 0\% | 0\% |
| 41069.100 |  | 3.30\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \%\% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% \% ${ }^{\circ}$ | \% | ${ }^{0 \%}{ }^{\circ}$ | \% \% 0 | \% | ${ }^{0 \%}$ | 0 | \% | 0\% | \% |
| 4106.92 .00 | 號 prepared, in the dry state (crust) | ${ }^{3.30 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | ${ }^{0 \%}$ | 03 | \% | 0\% | \% |
| 4107.1.1.10 | and | Free |  | EIF |  | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | \% | 0\% 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% | 0\% | 0\% |
| 4107.1 .20 |  | ${ }^{2.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% 0\% | \% | \% \% 0 | \% | 0\% | \% \% \% | \% | \% | 0\% |
| 4107.1 .130 | Full grain unsplit whole bovine leather (not upper/lining), w/o hair on, fancy, n/o 2.6 m 2 , prepared after tanning or crusting, not head 4114 | ${ }^{3.60 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% 0\% | \% | 0\% 0\% | \% | 0\% | 0\% 0\% | 0\% 0 | 0\% | 0\% |
| 4107.1.40 | Full grain unsplit whole buffalo leather, without hair on, surface over 2.6 sq m , prepared after tanning or crusting, not heading 4114 | ${ }^{2.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0\% | \% | 0\% $0 \%$ | \% | \% | 0\% 0\% | 0\% ${ }^{0 \%}$ | \% | 0\% |
| 4107.1 .50 |  | ${ }^{2.80 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% 0\% | \% | 0\% 0 | \% | 0\% | \%\% 0\% | 0\% 0 | \% | \% |
| 4107.1 .60 | Full grain unsplit upper \& sole leather of bovines (not buffalo) nesoi or equine, w/o hair on, prepared after tanning or crusting, not 4114 | 3.30\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% 0\% | \% | 0\% 0\% | \% | 0\% | 0\% 0\% | \% | 0\% | \% |
| $4{ }^{4107.1 .70}$ |  | 5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | \% | 0\% 0\% | \% | \% | \% \% \% | \% | \% | \%\% |
| 4107.1 .180 |  | 2.40\% |  | EIF |  | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% 0\% | \% | 0\% 0\% | \% | 0\% | 0\% 0\% | 0\% 0 | \% | \% |
| 4107.1.10 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% 0\% | \% | 0\% 0\% | \% | 0\% | 0\% 0\% | 0\% ${ }^{0 \%}$ | \% | 0\% |
| 4107.12 .20 |  | ${ }^{240 \%}$ |  | EIF |  | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0\% | \% | \% \% 0 | \% | 0\% 0 | ${ }^{\circ}$ | 0\% 0 | \% | 0\% |
| 4107.1 .30 | Grain split whole bovine skin leather (not upper or lining), w/o hair on, fancy, n/o 2.6 sq m , prepared after tanning or crusting, not 4114 | 3.60\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0\% | \% | 0\% 0\% | \% | 0\% | \% \% \% | 0\% 0 | \% | \% |
| 4107.12 .40 |  | 2.5\%\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 0\% | \% | 0\% 0\% | \% | 0\% | 0\% 0\% | 0\% ${ }^{0 \%}$ | ${ }_{0}^{08}$ | 0\% |
| 4107.1 .50 |  | ${ }^{2.80 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | \% | 0\% 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0 | 0\% | \% |
| 4107.1.260 | Grain split whole upper \& sole leather of bovines (not buffalo) nesoi or equines, w/o hair on, prepared after tanning or crusting, not 4114 | ${ }^{3.30 \%}$ |  | EIF |  | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% 0\% | \% | 0\% $0 \%$ | 0\% | 0\% | 0\% 0\% | 0\% ${ }^{0 \%}$ | \% | \%\% |
| 4107.12 .70 |  | 5\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% 0\% | \% | 0\% 0\% | \% | 0\% 0 | 0\% 0\% | 0\% 0 | \% | \% |
| 4107.1.280 |  | ${ }^{2.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% $0 \%$ | \% | 0\% 00 | 0\% | \%\% 0 | \% \% | $0 \%$ | \% | \% |
| 4107.19 .10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 0\% | \% | 0\% 0\% | \% | 0\% | 0\% 0\% | \% | 0\% | \% |
| 4107.192 | Whole bovine skin leather (not upper or lining) nesoi, w/o hair on, not fancy, $n /$ or 2.6 sq m , prepared after tanning or crusting, not 4114 | ${ }^{2.40 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0\% | \% | 0\% 0\% | 0\% | 0\% | 0\% 0\% | \% | 0\% | 0\% |
| 4107.193 | Whole bovine skin leather (not upper or lining) nesoi, w/o hair on, <br> fancy, surface n/o 2.6 m 2 , prepared after tanning or crusting, not 4114 | ${ }^{3.60 \%}$ |  | EIF |  | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% 0\% | \% | 0\% 0\% | 0\% | 0\% | 0\% 0\% | 0\% ${ }^{0 \%}$ | \% | \% |
| 4107.19.40 | Whole buffalo skin leather (not full grain unsplits/grain splits), w/o hair on, over 2.6 sq m , prepared after tanning or crusting, not 4114 | 2.50\% |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% 0\% | \% | 0\% 0\% | \% | 0\% 0 | 0\% 0\% | 0\% 0 | \% | 0\% |
| 4107.1 .50 |  | ${ }^{2.80 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% $0 \%$ | \% | 0\% $0 \%$ | 0\% | \% | \% \% \% | 0\% | \% | 0\% |
| 4107.1 .960 |  | 5\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% ${ }^{0}$ | \%\% 0 | \% | 0\% 0 | \%\% 0\% | \% | 0\% | 0\% |
| 4107.19,70 | Whole bovine (not buffalo) and equine leather, nesoi, without hair on, not fancy, prepared after tanning or crusting, not of heading 4114 | 5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% 0\% | \% | 0\% 0\% | 0\% | \% | 0\% 0\% | \% | \% | 0\% |
| 4107.1 .890 | Whole bovine (not buffalo) and equine leather, nesoi, without hair on, fancy, prepared after tanning or crusting, not of heading 4114 | ${ }^{2.40 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% 0\% | 0\% | 0\% 0 | 0\% | \% | 0\% 0\% | \% | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year <br> 21 | ${ }_{22}^{\text {Year }}$ | $\left.\begin{gathered} \text { Year } \\ 23 \end{gathered} \right\rvert\,$ | Year | Year ${ }^{\text {Y }}$ | ${ }_{\text {Y }}$ | ${ }^{\text {Year }}$ \% ${ }^{\text {r }}$ |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4107.9.40 | Full grain unsplit buffalo leather (not whole), w/o hair on, prepared after tanning or crusting (including parchment-dressed), not head 4114 | 2.50\% |  | EIF |  | \% | \%\% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0\% | 0\% | ${ }_{\text {cors }}$ |
| 4107.9 .1 .50 | Full grain unsplit upholstery leather of bovines (not buffalo) \& equines, not whole, w/o hair, prepared after tanning or crusting, not 4114 | ${ }^{2.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% | \%\% | \%\% | \% | \% | \% | \% | 0\% | 0\% |
| 41079.9.60 | Full grain unsplit upper \& sole leather of bovines (not buffalo) or equines, not whole, w/o hair, prep. after tanning or crusting, not 4114 | ${ }^{3.30 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \%\% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | \% | 0\% 0 | \% | 0\% | 0\% |
| 4107.91.70 |  | 5\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% |
| 4107.9 .1 .80 |  | 2.40\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% |
| $4{ }^{1077.9240}$ |  | 2.50\% |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \%\% | \% | 0\% 0 | \% | 0\% | 0\% | \% | \% |
| 4107.92 .50 | Grain splits upholstery leather of bovines (not buffalo) and equines, not whole, w/o hair on, prepared after tanning or crusting, not 4114 | ${ }^{2.80 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% |
| 4107.92 .60 |  | 3.30\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \%\% |
| 4107.9270 | Grain splits bovine (not buffalo) and equine leather, not whole, w/o hair on, nesoi, not fancy, prepared after tanning or crusting, not 4114 | 5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% | \% | 0\% | 0\% | 0\% |
| 41079.2 .80 |  | 2.40\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% |
| 4107.99 .40 | Buffalo leather other than full grains unsplit \& grain splits, not whole, w/o hair on, prepared after tanning or crusting, not heading 4114 | 2.5\%\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% 0 | \% | \% | \% | \% | 0\% |
| 4107.9 .950 | Upholstery leather of bovines (not buffalo) or equines, not whole, nesoi, without hair on, prepared after tanning or crusting, not 4114 | ${ }^{2.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% | \% | \% | \% | 0\% |
| 4107.99 .60 |  | 5\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% |
| 410799.70 | Bovine (not buffalo) and equine leather, not whole, nesoi, without hair on, not fancy, prepared after tanning or crusting, not heading 4114 | 5\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% 0 | \% | \% | \% | \% | \% |
| 41079.98 .80 |  | 2.40\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% |
| ${ }^{4112.00 .30}$ | Sheep or lamb skin leather, without wool on, not fancy, prepared after tanning or crusting other than of heading 4114 | ${ }^{2 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% 0 | \% | \% | \% | \% |
| 4112.00 .60 | Sheep or lamb skin leather, without wool on, fancy, further prepared after tanning or crusting, other than of heading 4114 | 2\% |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% |
| 4113.1030 |  | ${ }^{2.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| ${ }^{4113.10 .60}$ |  | ${ }^{2.80 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | \% | 0\% | 0\% | 0\% |
| 4113.20.00 |  | 4.20\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | \% \% | \% | 0\% | \% |
| 4113.3.30 | Reptile leather, not fancy, further prepared after tanning or crusting, | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% |
| ${ }^{4113.3 .360}$ |  | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% |
| 4113.90 .30 | Leather of animals nesoi, without hair on, not fancy, further prepared after tanning or crusting, other than leather of heading 4114 | ${ }^{3.30 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | \%\% | \% | 0\% | 0\% | 0\% |
| 411.30 .60 |  | ${ }^{1.60 \%}$ |  | EIF |  | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | 0\% 0 | \% | \% | 0\% | 0\% | \% |
| $\frac{414.10 .00}{4114.200}$ | $\frac{\text { Chanois Cinculinigs combination chamois leater }}{\text { Paent }}$ | $\frac{3.20 \%}{2.30 \%}$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | - 0 | $\frac{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ |
|  | Petan |  |  |  |  | $\frac{\text { O\% }}{0.0 \%}$ | \% | \% | - |  | $\frac{\text { O\% }}{0.0 \%}$ |  | \% | - | $\frac{\text { O\% }}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \times 1}$ |  | \% | - | $\stackrel{\text { O\% }}{0 \%}$ | - | - | - | $\stackrel{\text { O\% }}{0}$ | - | O\% <br> $0 \%$ <br> $00 \%$ | ${ }^{0 \%}$ | $\stackrel{\text { O\% }}{0}$ | $\stackrel{\text { O\% }}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| $414.4 .20,70$ | Patent laminated leather or mealliled leateres other than calto k kip | ${ }^{1.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \% | \% | \% | 0\% | \% |
| ${ }^{4115.1 .0 .00}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% | \% | $0 \%$ | 0\% | \% |
| 4115.2.0.00 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \%\% |
| $4{ }^{420.100 .30}$ | Dog leashes, collars, muzzeses, hameseses and similiar dog equipment, of any | 2.40\% |  | ${ }^{\text {B5 }}$ | MX | 1.9\% | ${ }^{1.4 \%}$ | 0.9\% | 0.4\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% |
| 4201.00 .30 | Dog leastes, collast, muzzeses, hamesses and similar dog equipment, of any material | ${ }^{2.40 \%}$ |  | EIF | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, $\mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}$, SG, VN | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% | ${ }^{0 \%}$ | \% | \% | \% |
| ${ }^{4201.00 .60}$ | Saddlery and harnesses for animals nesi, (incl. traces, leads, knee pads, muzzles, saddle cloths and bags and the like), of any material | ${ }^{2.80 \%}$ |  | ${ }^{\text {B5 }}$ | MX | ${ }^{2.2 \%}$ | 1.6\% | ${ }^{1.11 \%}$ | 0.5\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | \% | \% | \% | \% |
| ${ }^{4201.00 .60}$ |  | 2.80\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MY, NZ, PE, } \\ & \text { SG, VN } \end{aligned}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| $4{ }^{4202.1 .00}$ | Trunks, suitcases, vanity \& all other cases, occupational luggage \& like containers, surface of leather, composition or patent leather | ${ }^{8 \%}$ |  | ${ }^{\text {B5 }}$ | MX | 6.4\% | 4.8\% | 3.2\% | 1.6\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% 0 | \% | ${ }^{\circ}$ | \% | 0\% | \%\% |


| Tarift Line | Descripion | Base rate | (-) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year <br> 20 | 餀ear |  | ${ }_{\text {Year }}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { year } \\ & { }_{24} & \\ \hline \end{array}$ | $\left\|\begin{array}{c} \text { Year } \\ 25 \end{array}\right\|$ | ${ }_{26}{ }^{\text {Year }}$ Y | ${ }_{\text {Year }}$Yer <br> 27 | ${ }_{\text {Year }}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $4{ }^{4202.1 .1 .00}$ | $\begin{aligned} & \text { Trunks, suitcases, vanity \& all other cases, occupational luggage \& like } \\ & \text { containers, surface of leather, composition or patent leather } \end{aligned}$ | ${ }^{8 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% ${ }^{0}$ | \% | 0\% | \% | ${ }^{\text {y }} 0$ |
| 4 | Trunks, suitases, vanity ynd atatate eases, occupational luggage end | 20\% |  | ${ }^{\text {B5 }}$ | MX | 16\% | ${ }^{12 \%}$ | ${ }^{8 \%}$ | 4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0 | 0\% | \% | 0\% 0\% | \% | 0\% | \% |
| 4202.12 .20 | Trunks, suitcases, vanity and attache cases, occupational luggage and similar containers, with outer surface of plastics similar containers, with outer surface of plastics | ${ }^{20 \%}$ |  | EIF |  | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0 | 0\% | 0\% | 0\% 0\% | 0\% | \% | 0\% |
| $4{ }^{4202.1 .40}$ | Trunks, suitcases, vanity \& attache cases, occupational luggage \& like containers, surfaces of cotton, not of pile or tufted construction | ${ }^{6.30 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% | \% |
| $4{ }^{4202.1 .2 .60}$ |  | 5.70\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | 0\% | \%\% 0 | 0\% | \% | 0\% 0 | \% | \% | \% |
| 202.1.2.80 | Trunks, suitcases, vanity \& attache cases, occupational luggage and similar containers, with outer surface of textile materials nesi | ${ }^{17.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \% | ${ }^{0 \%}{ }^{0 \%}$ | $0 \%$ | 0\% 0 | 0\% | ${ }^{0 \%}$ | $0 \%$ | \% | ${ }^{0 \%}$ | \%\% |
| 4202.19 .0 | Trunks, suitcases, vanity cases, attache cases, occupational luggage \& like containers surface of vulcanized fiber or paperboard nesi | 20\% |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \%\% | \% | \%\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% | 0\% | \% |
| $4{ }^{42022.1 .30}$ |  | 5.30\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 4.4\%6 | 3.5\% | 2.6\% | ${ }^{1.7 \%}$ | ${ }^{0.8 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% 0 | 0\% | 0\% 0 | 0\% | \% | \% |
| 42022.1 .30 | Handbags, with or without shoulder strap or without handle, with outer surface of reptile leather | ${ }^{5.30 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \% | 0\% 0 | \% | \% | 0\% 0 | \% | \% | 0\% |
| 42022.1 .60 |  | 10\% |  | ${ }^{\text {BS }}$ | mx | 8\% | 6\% | 4\% | 2\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | \% | 0\% 0 | \% | 0\% | 0\% 0\% | \% | \% | 0\% |
| $4{ }^{42022} 1.60$ | Hen | 10\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 8.3\% | 6.6\% | 5\% | 3.3\% | 1.6\% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | \% 0 | \% | \% | \%\% 0 | \% | \% | \% |
| ${ }^{42022} 21.60$ | Handbags, with or without shoulder strap or without handle, with outer surface of leather, composition or patent leather, nesi, n/o \$20 ea. | 10\% |  | EIF | $\underset{\substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{BP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{SG},}}{\mathrm{VNN}}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% | \%\% 0 | 0\% | 0\% | 0\% $0 \%$ | \% | \% | 0\% |
| 42022.1 .90 |  | 9\% |  | ${ }^{\text {B5 }}$ | MX | 7.2\% | 5.4\% | 3.6\% | 1.8\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% 0 | \% | \% | 0\% 0 | \% | \% | 0\% |
| 42022.1 .90 |  | 9\% |  | ${ }^{\text {B6 }}$ | PE | 7.5\% | 6\% | 4.5\% | 3\% | 1.5\% | \% | \% | 0\% | \%\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% 0 | \% | \% 0 | \% | 0\% 0 | 0\% 0\% | \% | 0\% | 0\% |
| 42022.1 .90 |  | 9\% |  | EIF |  | 0\% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% 0 | \% | 0\% 0 | \% | \% | 0\% 0\% | 0\% | \% | \% |
| $4{ }^{4202} 2.2 .15$ |  | 16\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {Mx }}$ | ${ }^{12.8 \%}$ | 9.6\% | ${ }^{6.4 \%}$ | ${ }^{3.2 \%}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% 0 | 0\% | \%\% 0 | 0\% 0 | 0\% 0 | $0 \%$ | 0\% 0 | \% | \%\% |
| 42022.2 .15 | Helt | 16\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{13,3 \%}$ | 10.6\% | ${ }^{8 \%}$ | 5.3\% | 2.6\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0 | \% | \% | 0\% 0 | \% | \% | \% |
| 4202.22 .15 |  | 16\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% 0 | \% | 0\% | 0\% 08 | \% | 0\% | \% |
| 4202.22 .35 |  | ${ }^{8.40 \%}$ |  | EIF |  | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | \% | \% 0\% | \% | 0\% 0 | \%\% 0\% | \% | 0\% | 0\% |
| $4{ }^{42022} 2.40$ | Handbags with or without shoulder strap or without handle, with outer surface of textile materials, wholly or in part of braid, nesi | ${ }^{7.40 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \%\% 0 | \% | \% | 0\% $0 \%$ | 0\% | \% | 0\% |
| $4{ }^{42022} 2.45$ | Handbags with or without shoulder strap or without handle, with outer surface of cotton, not of pile or tufted construction or braid | ${ }^{6.30 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | \% 0 | \% | 0\% | 0\% 0 | 0\% | 0\% | \% |
| $4{ }^{40222.60}$ | Hers | 5.70\% |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \% | \% | \% | 0\% | \%\% | \% | 0\% 0 | \% | \% | 0\% 0 | \% | 0\% | \% |
| $4{ }^{420222.70}$ |  | \%\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0 | \% | \% | \% | \% | \% | \% |
| $4{ }^{42022.280}$ |  | ${ }^{17.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% ${ }^{0 \%}$ | 0\% | 0\% | 0\% 0 | 0\% | 0 | 0\% ${ }^{0}$ | 0\% | \% |
| 420229.10 | Handbags w. or w/o shld. strap or w/o handle of mat. (o/t leather, shtng | ${ }^{5.30 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | 0\% | \%\% 0 | \% | 0\% 0 | $0 \%$ | \% | 0\% | \% |
| 420229.20 | Handbags w. or w/o shld. strap or w/o handle of mat. (o/t leather, shtng. of plas., tex. mat., vul. fib. or paperbd.), paper cov., of wood | 3.30\% |  | EIF |  | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% | 0\% 0 | 0\% | 0\% 0 | \% | 0\% | 0\% 0\% | 0\% | 0\% | \% |
| 420229.50 | Handbags w. or w/o shld. strap or w/o handle of mat. (o/t leather, shtng. of plas., tex. mat., vul. fib. or paperbd.), pap.cov.,of mat. nesi | 7.80\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% | 0\% | 0\% 0 | \% | 0\% | 0\% |
| 420229.90 | Handbags with or without shoulder straps or without handle, with outer surface of vulcanized fiber or of paperboard, not covered with paper | 20\% |  | EIF |  | \%\% | 0\% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% | \%\% | \% | \% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% 0 | \% | \% 0 | \% | \% | \% 0 | \% | 0\% | \% |
| $4{ }^{42023.31 .30}$ | Articles of a kind normally carried in the pocket or handbag, with outer | 3.0\% |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \% | \%\% | 0\% | 0\% | ${ }^{\text {\% }}$ | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% 0 | ${ }^{0 \%}$ | \% | 0\% 0 | 0\% | \% |
| 4202.31 .60 |  | ${ }^{\text {8\% }}$ |  | ${ }^{\text {B }}$ | Mx | 6.4\%\% | 4.8\% | ${ }^{3.2 \%}$ | 1.6\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0 | 0\% | 0 | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% | \% |
| 420231.60 | Articles of a kind normally carried in the pocket or handbag, with outer surface of leather, composition or patent leather, nesi | ${ }^{\text {\% }}$ |  | EIF |  | \% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | \% | \% | \% | \% | \% 0 | \%\% | \% | 0 | \% | 0\% | ${ }^{0 \%}$ |
| $4{ }^{42023.2 .10}$ | Articles of a kind normally carried in the pocket or handbag, with outer surface of reinforced or laminated plastics | $\begin{array}{\|c\|} \hline 12.1 \text { cents } / \mathrm{kg}+ \\ 4.6 \% \\ \hline \end{array}$ |  | ${ }^{\text {B5 }}$ | , | $\underbrace{}_{\substack{9.6 \text { censkg } \\+3.6 \%}}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|ccl\|} \substack{8 \\ +2.27 \% \\ \hline} \end{array}$ | $\begin{array}{c\|} \hline 4.8 \text { cents } / \mathrm{kg} \\ +1.8 \% \end{array}$ | $\begin{array}{\|c\|} \hline 2.4 \text { cents } / \mathrm{kg} \\ +0.9 \% \end{array}$ | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% | 0\% | 0\% 0 | 0\% | \% | \% |




| Tarift Line | Descripion | Base rate | (*) | $\left.\begin{array}{l} \text { Staging } \\ \text { Category } \end{array}\right)$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\begin{array}{\|c\|c\|} \hline \text { Year } \\ 22 \\ 22 \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \hline 23 & \mathrm{Y}_{2} \\ \hline \end{array}$ |  | Year $\begin{gathered}\text { Yeer } \\ 25 \\ 20 \\ 26\end{gathered}$ |  |  | ${ }_{88}{ }^{\text {Yar }}$ Y Year | Year 30 <br> and <br> subsequent |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4401.39 .40 | Ster | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | \% 0 | 0\% 0\% | \% 0 \% | \% \% 0 |  |  | \% |
| ${ }^{402 \cdot 2.10 .00}$ | Wood charcoal (including shell or nut charcoal), whether or not | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | \% \% 0 | \%\% 0 | \%\% 0\% | 0\% 0\% | \% 0 | 0\% |
| 40 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% 0 | \% 0 | \% 0 | \%\% 0 | \% \% \% | 0\% 0\% | \% | \% |
| 4403.10 .00 | Wood in the rough whether or not stripped of bark or sapwood, or roughly squared, treated with paint, stain, creosote or other | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | \% | \%\% 0\% | \%\% \% | \% | \% 0 | \%\% |
| 4403.20 .00 | Coniferous wood in the rough, whether or not stripped of bark or | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | \% | ${ }^{0 \%}$ | \%\% 0 | 0\% $0 \%$ | ${ }^{0 \%}$ | \% |
| 4403.4 .1 .00 | Wood in the rough/roughly squared, of Dark Red Meranti,Light Red Meranti and Meranti Bakau, not treated with paint/stain/cresote/other preserv | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0} \%$ | \% | \% \% 0 | \% \% \% | 0\% 0\% | \% ${ }^{0 \%}$ | 0\% |
| 4403,49.00 | Wood in rough/roughly squared, of tropical wood specified in ch. 44 subhead note 1 nesoi,not treated with paint/stain/cresote/other preserv | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% |
| 4403.9 .1 .00 | Oak wood in the rough, whether or not stripped of bark or sapwood, or roughly squared, not treated with preservatives | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0 | \% \% \% | \% | \% ${ }^{0 \%}$ | 0\% |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { cein }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | $\frac{0 \%}{0 \%}$ | O\% | \% | - | - | - | - | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \% | \%\% | $\frac{0 \%}{0 \%}$ | \% | \% | \%\% | - | \% | - | O\% 0 | O\% | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | \%\% |
| 40 | ther forms, to be finishy shaped into poles, pickets, stakes, sticks and | $\underset{\text { Free }}{\text { Free }}$ |  | ${ }_{\text {EIF }}$ |  | ${ }^{0 \%}$ | \%\% | 0\% | -0\% | 0\% | \%\% | - 0 |  | -0\% | \%\% | 0\% |  |  |  | \%\% |  | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% 0 | $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | \% 0 \% | 0\% |
| 4404.20 .00 |  | Free |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% \% | \% | 0\% 0\% | \% | 0\% 0\% | \% 0 | 0\% |
| ${ }^{4045.50 .00} 4$ |  | $\frac{3.20 \%}{\text { Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | - | - $0 \%$ | ${ }_{\text {\% }}^{0 \%}$ | - $0 \%$ | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | O\%6 | ${ }^{0 \%}$ | \%\% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% ${ }^{0 \%}$ | \% $0 \%$ | \% $0 \%$ |
| 4406.90 .00 | Railuy or ramway slepees (crossties) of wood, impregrated | Free |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | $0 \%$ | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | \%\% 0 | 0\% 0 | 0\% 0 | 0\% | 0\% |
| 4407.10 .01 | Coniferous wood sawn or chipped lengthwise, sliced or peeled, of a thickness exceeding 6 mm | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% |  | \% | \% | \% | \% |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% 0\% | 0\% 0\% | 0\% 0\% | \%\% | \% |
| 4407.21 .00 | Dark Red Meranti, Light Red Meranti and other specified tropical woods, sawn or chipped lengthwise, sliced or peeled, over 6 mm thick | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% 0 | \% 0\% | \% \% 0 | \%\% | 0\% 0\% | \% 0 | \% |
| 4097 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% 0\% | \%\% 0\% | 0\% 0\% | \% 0\% | \% |
| 4007.25 .00 |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \%\% | \% | \% | 0\% | \% 0 | \% | \%\% 0 | \% \% \% | 0\% 0\% | \%\% | 0\% |
| 44007.26 .00 | White Lauan, White Meranti, White Seraya, Yellow Meranta and Alan wood sawn or chipped lengthwise, sliced or peeled, over 6 mm thick | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% | 0\% $0 \%$ | \% \% | \% | \% 0 | \% |
| 4407.2 .7 .00 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | ${ }^{\circ}$ | \% | 0 | \% | 0\% 0\% | \% 0 | \% |
| 4407.28 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | \% | ${ }^{0 \%}$ | \% \% | 0\% 0\% | 0\% | \% |
| 4407.29 .01 | Tropical wood specified in Ch. 44 subheading note 1, nesoi, sawn or chipped lengthwise, sliced or peeled, over 6 mm thick | Free |  | EIF |  | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \%\% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | \% 0 | ${ }^{0 \%}$ | \% \% 0 | 0\% $0 \%$ | ${ }^{0 \%}$ | \% |
| 4007.9 .00 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% 00 | 0\% $0 \%$ | \% \% \% | 0\% 0\% | \% 0\% | 0\% |
| 4407.9200 | (tich | Frie |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% 0 | \% | \% \% 0 | 0\% 0\% | 0\% 0\% | \% 0 | \% |
| 4407.33 .00 | Maple wood saw or chiped lesghwise, sticed or peeled, over 6 mm | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | ${ }^{0 \%} 0$ | 0\% 0 | \%\% 0\% | 0\% $0 \%$ | ${ }^{0 \%}$ | \% |
| 4407.94 .00 | ${ }^{\text {chery }}$ Chich wood sawn or chipeed lenghwisis, siliced or peeled, over 6 mm | Frie |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \% | \% | 0\% | \% \% ${ }^{\circ}$ | \% 0 | \%\% 0 | 0\% 0\% | 0\% $0 \%$ | \% 0 | 0\% |
| 4007.95 .00 |  | Free |  | EIF |  | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \% | 0 | \% | 0\% 0\% | \% $0 \%$ | 0\% |
| 44079.9 .01 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% 0 | ${ }^{0 \%} 00$ | \%\% 0 | 0\% 0\% | 0\% 0\% | - 0 | \% |
| $4{ }^{408,1.0 .01}$ |  | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% 0 | \% \% 0 | \% \% 0 | \% \% \% | 0\% 0\% | \% 0 | 0\% |
| 440.3 .1 .01 | Dark Red Meranti, Light Red Meranti and Meranti Bakau veneer sheets and sheets for plywood and other wood sawn/sliced/peeled, n/o 6 mm thick | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \%\% ${ }^{0 \%}$ | \%\% 0 0\% | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% |
| 4008.39 .01 | Tropical wood specified in ch. 44 subhead note 1, nesoi,veneer sheets and sheets for plywood and other wood sawn/sliced/peeled, $\mathrm{n} / \mathrm{o} 6 \mathrm{~mm}$ thick | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \%\% 0 | \%\% 0\% | \% \% \% | 0\% 0\% | \% 0\% | \% |
| 4009.90 .01 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | 0\% 00 | 0\% 0\% | 0\% 0\% | \% 0\% | 0\% |
| $4{ }^{4409.10 .05}$ | Coniferous wood continuously shaped along any of its ends, wether or not also continuously shaped along any its edges or faces | ${ }^{3.20 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% \% | 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | \% 0 | \% |
| 4409.10 .10 | Coniferous wood siding continuously shaped along any of its edges or faces but not on its ends | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% | \%\% $0 \%$ | \% | 0\% 0\% | \% 0\% | \% |
| 4409.10 .20 | Conifeus wood flooing conimuously shaped lang any of its ediges of: | Frie |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | \% | \% | \% | \% 0 | \% 0 | \% \% \% | \% \% \% | 0\% 0\% | \% 0 | \% |
| 409.10 .40 |  | Free |  | EIF |  | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% 0 | \% 0 | 0 | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 4409.10 .45 | Standard coniferous wood moldings, other than of pine, continuously shaped along any of its edges or faces but not on its ends | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{\circ}$ | \% | 0 | \% | 0\% 0\% | 0\% | \% |
| $4{ }^{4090.10 .50}$ |  | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% | 0\% |
| 4409.10 .60 | Coniferous wood dowel rods, plain, continuously shaped along any of its edges or faces but not on its ends | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% 0 | \% 0 \% | 0 | 0\% 0\% | \% | 0\% | \% |


| Tarift Line | Descripion | Base rate | (2) | ${ }_{\text {S }}^{\text {Saging }}$ Categry | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year 21 | Year 22 | Year ${ }_{23}{ }^{\text {Y }}$ |  | Year ${ }_{25}{ }^{\text {Y }}$ |  | YearYear <br> 27 <br> 28 <br> 28 | Year | Year 30 <br> and <br> subsequent |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{4409.10 .65}$ | Coniferous wood dowel rod, sanded/grooved/otherwise advanced in condition, continuously shaped along any of edges or faces but not its | 4.90\% |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \%\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% 0\% | \% 0\% | \% \% | 0 | \% | ${ }_{\text {cors }}$ |
| 44009.10 .90 | Coniferous wood, other than siding, flooring, moldings or dowel rod, | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \%\% 0 | \% | 0\% 0 \% | 0\% | \% | 0\% |
| 4409.21 .05 | Nonconiferous wood (bamboo) continuously shaped along any of its ends, wether or not also continuously shaped along any its edges or | ${ }^{3.20 \%}$ |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \%\% 0\% | 0\% 0\% | 0\% | 0\% |
| ${ }^{4 \times 109.21900} 4$ | Bamboo, other than continuously shaped along any of its ends Nonconiferous wood continuously shaped along any of its ends, wether or not also continuously shaped along any its edges or faces | ${ }_{\substack{\text { F.ee } \\ 3.20 \%}}^{\text {a }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \% 0 \% | \% ${ }_{\text {0\% }}^{0 \%}$ | \% 0 \% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% 0 \% | \% 0 \% | \% 0 \% | \% ${ }_{\text {\% }}^{0 \%}$ | 0\% | \% ${ }_{\text {0\% }}^{0 \%}$ | 0\% | \%\% | 0\% | \%\% | \% | \% 0 \% | \% 0 \% | \% 0 \% | \%\% | \%\% | \%\% | \% | O\% | \% | ${ }^{0 \%}$ | \% 0 \% | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | \% $0 \%$ |
| ${ }^{4099.29 .10}$ |  | Free |  | EIF |  | \% | \% | 0\% | \%\% | 0\% | \%\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \%\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% | 0\% |
| 4409.29 .25 | Nonconiferous wood flooring continuously shaped along any of its edges or faces but not on its ends | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% 0\% | \% 0 | \% \% \% | 0\% 0\% | \% | \% |
| 4409.29 .40 | Standard nonconiferous wood moldings continuously shaped along any of its edges or faces but not on its ends | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% ${ }^{\circ}$ | \% \% ${ }^{\circ}$ | \%\% 0 | \% 00 | \% \% 0 | 0\% 0\% | \% | 0\% |
| 4409.29 .50 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% 0 | \% | \%\% 0\% | \% \% | 0\% 0\% | \% | \% |
| 4409.2 .60 | Nonconiferous wood dowel rods, plain, continuously shaped along any of its edges or faces but not on its ends | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% | 0 | 0\% 0\% | 0\% | \%\% |
| 4409.29 .65 | Nonconiferous wood dowel rods, sanded/grooved/otherwise advanced in con ends $\qquad$ | 4.90\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \%\% 0 \% | 0\% ${ }^{0 \%}$ | \% | \% |
| 4409.29 .90 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% 0 | \% | \% 0 | \% \% | 0\% 0\% | \% | \% |
| $\frac{471.1 .00}{4410.1200}$ |  |  |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% 0 \% | ${ }^{0 \%}$ | 0\% | ${ }_{\text {\% }}^{0 \%}$ |
|  | Oinened stand boand and wafetboard, of wood, unvorked or rot |  |  |  |  |  |  | \% | \% |  |  |  |  | \% | \% | 0\% |  |  |  | 0\% | 0\% | 0\% |  |  | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0\% | 0\% | 0\% | 0\% |
| $\frac{4410.19000}{410.9000}$ |  | $\underset{\text { Free }}{\text { Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | - ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | 0\% 0 | 0\% | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | \% | ${ }^{0 \%}$ | \% $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | -0\% |
| ${ }^{441.1 .12 .10}$ | MDF , < $<$ Smm lick, not mechanically worked or sufface covered | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% ${ }^{0}$ | \% | \%\% 0\% | \% \% \% | \% | \% | 0\% |
| $4{ }^{411.1 .1220}$ | MDF, < 5 Smm thick, for construcion, laminated |  |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ | $\underbrace{\text { a }}_{\substack{1.7 \text { censkg } \\+1.3 \\ \hline}}$ |  | ${ }_{\substack{1.3 \\+\text { censkg } \\+1 \%}}$ | $\begin{gathered} 1.2 \text { cens } \mathrm{k} \mathrm{k} \\ +0.9 \%_{0} \\ \hline \end{gathered}$ | $1 \begin{aligned} & 1 \text { censkskg }+\infty \\ & 0.3 \% \% \end{aligned}$ | $\left\lvert\, \begin{gathered} 0.8 \text { censkg } \\ +0.6 \% \\ \hline \end{gathered}\right.$ | $\begin{gathered} 0.6 \text { censk. } \\ +0.5 \mathrm{~m}_{6} \\ \hline \end{gathered}$ | $\begin{gathered} 0.5 \text { cens } \mathrm{kg} \mathrm{~g} \\ +0.4 \% \end{gathered}$ | $\begin{gathered} 0.3 \text { cens } \mathrm{kg} \mathrm{~g} \\ +0.2 \% \end{gathered}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} +0.1 \% \\ +0.6 \end{array}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% \% | \% \% \% | \%\% \% | \% | 0\% |
| ${ }^{4411.1220}$ | MDF,,$<5$ Smm tich, for construcion, laminated |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | \%\% 0\% | 0\% 0\% | \% | 0\% |
| ${ }^{\frac{4411.1230}{411.2 .60}}$ | MDF , $<=5 \mathrm{~mm}$ thick, for construction, not laminated, nesoi <br> $\begin{array}{l}\text { Fiberboard of a density over } 0.5 \mathrm{~g} / \mathrm{cm} 3 \text { but not over } 0.8 \mathrm{~g} / \mathrm{cm} 3, \text { not } \\ \text { mechanically worked surface covered (Except for oil treatment) }\end{array}$ | $\underset{\substack{\text { Friee } \\ \text { Free }}}{ }$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \%\% | 0\% | 0\% | \% 0 \% | 0\% | 0\% | \%\% | \% 0 \% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% 0 | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \%\% | -0\% | O\% | 0\% 0 | $\left.\frac{0 \%}{0 \%} \right\rvert\,$ | $\frac{0 \%}{0 \%}$ | 0\% $0 \%$ | \%\% $0 \%$ | ${ }_{0}^{0 \%}$ | \%\% |
| $\frac{4411.2 .20}{441.2 .20}$ | MDF, $<$ Smm thick, not for consusction, nesio | $\frac{3.90 \%}{3.00 \%}$ |  | ${ }_{\text {E1F }}^{\text {E1I }}$ |  | $\frac{3.5 \%}{0 \%}$ | $\frac{3.10^{3}}{0 \%}$ | $\frac{2.8 \%}{0 \%}$ | $\frac{2.46}{0 \%}$ | $\frac{2.19}{0 \%}$ | $\frac{1.7 \%}{10 \%}$ | $\frac{1.40^{\circ}}{0 \%}$ | ${ }^{\text {1\% }}$ | $\frac{0.76}{0 \% \%}$ | $\frac{0.36}{0.0}$ | \% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{\text {0\% }}$ | 0\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 O\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ |
| ${ }^{441.1 .13 .10}$ |  | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | \%\% | \% | \%\% | \% | 0\% | \% | 0\% | \% ${ }^{0}$ | \% | \% 0 | 0\% $0 \%$ | 0\% $0 \%$ | \% | 0\% |
| 441.11 .22 | MDF, , Smm but $<9 \mathrm{~mm}$ thick, for conssuction, laminated |  |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ |  |  | $\underbrace{}_{\substack{1.3 \text { cens } \mathrm{kg} \\+1 \% \%}}$ | $\underbrace{}_{\substack{1.2 \\+0.9 \text { enskg } \\ \text { a }}}$ |  | $\begin{gathered} 0.8 \text { censkg } \\ +0.6 \% \\ \hline \end{gathered}$ | $\underbrace{}_{\substack{0.6 \text { censkgg } \\+0.5 \%}}$ | $\begin{gathered} 0.5 \text { cens } k g \\ +0.4 \% \end{gathered}$ | $\left.\begin{gathered} 0.3 \text { censkg } \\ +0.28 \end{gathered} \right\rvert\,$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% \% | \% | 0\% 0\% | 0\% 0\% | 0\% | \% | 0\% |
| $4{ }^{411.1 .13 .20}$ | MDF,, 5 Smm but $\leqslant=9 \mathrm{~mm}$ tick, for constuction, laminated |  |  | EIF |  | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% 0 | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| ${ }^{441.1 .1303}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% | \% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \% | 0\% | 0\% 0 | \% 0 | 0\% | 0\% 0 | 0\% | 0\% 0\% | 0\% | \% |
| ${ }^{4411.1 .3 .60}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% | \% | \% \% \% | 0\% $0 \%$ | 0\% | \% |
| $\frac{4411.1309}{441.13 .30}$ |  | ${ }^{\frac{3.90 \%}{3.00 \%}}$ |  | ${ }_{\substack{\text { B11 } \\ \text { EIF }}}$ |  | 3.5\% | $\frac{3.10}{0 \%}$ | ${ }_{\text {2, }}^{\text {2\%\% }}$ | ${ }_{\text {2.4\% }}^{0.6}$ | $\frac{2.19}{0 \%}$ | $\frac{177 \%}{0 \%}$ | $\frac{1.4 \%}{0 \% \%}$ | - | $\frac{0.7 \%}{0 \%}$ | $\frac{0.3 \%}{0.6}$ | 0\% | \% 0 \% | 0\% | \%\% | ${ }_{\text {on }}^{0 \%}$ | \% | \% | \%\% | \%\% | 0\% | ${ }_{0}^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% 0 \% |
| $4{ }^{411.14 .10}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | \% \% | \% \% | \% 0 | \%\% 0\% | 0\% 0\% | 0\% | \%\% |
| 441.14 .20 | Fiberboard of a thickness exceeding 9 mm , edgeworked continuously, laminated, for construction uses |  |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ |  |  | ${ }_{\substack{1.3 \text { cens } \mathrm{kg} \\+1 \%}}$ | $\underbrace{}_{\substack{1.2 \\ \text { censkgg } \\+0.9 \%}}$ | $\left\lvert\, \begin{aligned} & 1 \text { censenkg }+1 \\ & 0.8 \% \% \end{aligned}\right.$ | $\left.\begin{gathered} 0.8 \text { censkg } \\ +0.68 \% \end{gathered} \right\rvert\,$ | $\underbrace{\text { a }}_{\substack{0.6 \text { censkg } \\+0.5 \%}}$ | $\underset{\substack{0.5 \text { cens } k g \\+0.4 \%}}{ }$ |  |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% \% 0 | \% | \% | \% | \% |
| ${ }^{4411.1420}$ |  |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% 0 | \% | \% | \%\% \% | \% | \% | \%\% |
| $4{ }^{411.1 .4 .30}$ | Fibeblord of aticheress exeeding 9 mm, tongued, groved or | Free |  | EIF |  | *\% | 0\% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}$ | 0\% 0\% | ${ }^{0 \%}$ | 0\% 0\% | 0\% $0 \%$ | \% | \%\% |
| 441.14 .60 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% \% | 0\% 0 | \% | 0\% 0 | \%\% 0\% | 0\% 0\% | \% | 0\% |
| 4411.4 .90 | Fiberoard | ${ }^{3.00 \%}$ |  | B11 | PE | 3.5\% | 3.1\% | 2.8\% | 2.4\% | 2.1\% | 1.7\% | 1.4\% | ${ }^{1 \%}$ | 0.7\% | 0.3\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0 | 0\% 0 | 0\% 0 | 0\% 1 | 0 |  |  | \% |


| Tarift Line | Descripion | Base rate | (*) | ${ }_{\text {Staging }}^{\substack{\text { Satigery } \\ \text { Catary }}}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year $\begin{aligned} & \text { Y } \\ & 21\end{aligned}$ | $\begin{gathered} \text { year } \\ 22 \end{gathered}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|} \hline \text { year } \\ { }_{23} \end{array}$ | ${ }_{24}{ }^{\text {year }}$ |  | $\begin{array}{\|l\|l\|l\|l\|l\|l\|l\|l\|} \hline \text { Year } \\ & \text { en } \end{array}$ | ${ }_{27}^{\text {Year }}$ 27ea | ${ }_{\text {Year }}{ }_{28}{ }_{28}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4411.14 .90 | Fiberoard nesoi,fof dicickess exceeding 9 mm | 3.9\% |  | EIF | $\begin{array}{\|l\|l\|} \substack{\mathrm{AP}, \mathrm{BR}, \mathrm{CA} A, \mathrm{CL}, \mathrm{Sp}, \mathrm{M}, \mathrm{M}, \mathrm{NZ}, \mathrm{SG}, \mathrm{VN}} \end{array}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% 0\% | \% | 0\% | ${ }^{\text {yoars }}$ |
| $4{ }^{411.92 .10}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \%\% | \% | \% | \%\% | 0\% | \% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% 0 | 0\% | 00 | \% | 0\% | 0\% |
| 4411.22 .20 |  | Free |  | ${ }^{\text {EFF }}$ |  | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | $0 \%$ | \% | $0 \%$ | 0\% 0 | \%\% $0 \%$ | \% $0 \%$ | 0\% | \% |
| 441.1 .230 | (e) | Free |  | ${ }^{\text {EIIF }}$ |  | 0\% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% | ${ }^{0 \%}{ }^{\circ}$ | 0\% 0 | \% \% | 0\% 0\% | 0\% | \% |
| $\frac{4411.2940}{4411.240}$ |  | $\frac{6 \%}{6 \%}$ |  | ${ }_{\text {Eli }}^{\text {Eli }}$ | PE, <br> $\mathrm{PB}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, <br> $\mathrm{IP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}$, <br> $\mathrm{SG}, \mathrm{VN}$ | $\frac{5.4 \%}{0 \%}$ | $\frac{4.9 \%}{0 \%}$ | $\frac{4.3 \%}{0 \%}$ | $\frac{3.8 \%}{0 \%}$ | $\frac{3.2 \%}{0 \%}$ | $\frac{2.76}{0 \%}$ | $\frac{2.19}{0 \%}$ | $\stackrel{1.6 \%}{10 \%}$ | $\frac{10}{\text { 1\% }}$ | $\frac{0.5 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {\%\% }}^{0 \%}$ | 0\% | 0\% 0 | -0\% | ${ }^{0 \%} 000$ | 0\%\% | 0\% $0 \%$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 4411.3 .310 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% | 0\% | \%\% |
| 4411.132 .20 | Fiberboard, not MDF, of a density $>0.5$ but $<=0.8 \mathrm{~g} / \mathrm{cm} 3$, edgeworked continuously, laminated, for construction uses |  |  | ${ }^{311}$ | PE | $\underbrace{\text { a }}_{\substack{1.7 \text { censkg } \\+1.3 \%}}$ | $\left.\right\|_{\substack{1.5 \text { cens } \\+1.2 \% \mathrm{k}}} ^{\substack{\text { a }}}$ | ${ }_{\substack{1.3 \text { censkgg } \\+1 \%}}^{\text {a }}$ | ${ }_{\substack{1.2 \\ \text { censkgg } \\+0.4 \%}}$ |  |  |  | $\begin{gathered} 0.5 \text { cens } \mathrm{ckg} \\ +0.46 \end{gathered}$ | $\begin{gathered} 0.3 \text { censkg } \\ +0.2 \% \end{gathered}$ | $\begin{gathered} \left.\begin{array}{c} 0.1 \text { censkg } \\ +0.1 \% \\ \hline \end{array}\right) \end{gathered}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% \% \% | 0\% 0\% | \% | \% | \% |
| 4411.33 .20 |  | $\begin{array}{\|l\|l\|} \hline 1.9 \text { censkkg }+ \\ 1.5 \% \end{array}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | \% | 0\% | \% |
| 4411.93 .30 | Fiberboard, not MDF, of a density $>0.5$ but $<=0.8 \mathrm{~g} / \mathrm{cm} 3$, tongued, grooved or rabbetted continuously, for construction, nesoi | Free |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% 0\% | 0\% $0 \%$ | 0\% 0\% | \% | 0\% | ${ }^{0 \%}$ |
| ${ }^{4411.93,60}$ |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0 | \% \% 0 | 0\% 0\% | 0\% | 0\% |
| ${ }^{4411.93 .90} 4$ |  | $\frac{3.90 \%}{3.90 \%}$ |  | ${ }_{\text {Eli }}^{\text {Bli }}$ | $\substack{\text { PE, } \\ \mathrm{PE}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{IP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{SG}, \mathrm{VN}}$ | 3.5\% | $\frac{3.10}{0 \%}$ | $\frac{2.8 \%}{0 \%}$ | $\frac{2.4 \%}{0 \%}$ | $\frac{2.1 \%}{0 \%}$ | $\frac{1.7 \%}{0 \%}$ | $\frac{1.4 \%}{0 \% \%}$ | ${ }_{\text {1\% }}^{\text {1\% }}$ | $\frac{0.7 \%}{0 \%}$ | $\frac{0.3 \%}{0 \%}$ | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | \% | O\% | 0\% 0 0\% | com | $0 \%$ $0 \%$ <br> $0 \% 6$  <br> $00 \%$  | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> $0 \%$  | ${ }^{0 \%}$ | \% |
| $4{ }^{4411.94 .00}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | \% 0\% | \% | 0\% | \% |
| ${ }^{4412.1 .0 .05}$ |  | ${ }^{8 \%}$ |  | ${ }^{\text {B5 }}$ | TP | ${ }^{6.4 \%}$ | 4.8\% | ${ }^{3.2 \%}$ | ${ }^{1.6 \%}$ | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | ${ }^{0 \%}{ }^{0 \%}$ | 0\% 0\% | 0\% 0\% | \% | 0\% |
| 4412.1 .0 .05 | Plywood, veneered panels and similar laminied wood, of bamboo | ${ }^{8 \%}$ |  | EIF | $\begin{array}{\|l\|l\|} \hline \begin{array}{l} \mathrm{AU}, \mathrm{BRR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MXX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG}, \mathrm{VN} \end{array} \\ \hline \end{array}$ | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% 0 | 0\% 0 | 0\% 0\% | 0\% | 0\% | \% |
| $4{ }^{4112.1 .090}$ | Veneered panes and similiar laminated wood, of bamboo, other than | Free |  | EIF |  | \%\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% 0 | \% 0 | 0\% 0 | 0\% 0\% | $0 \%$ | \% | 0\% | \%\% |
| $4{ }^{412,3.1 .05}$ | Piply | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% ${ }^{\circ}$ | 0\% | 0 | \% $0 \%$ | \% | 0\% | 0\% |
| 4412.31 .25 |  | ${ }^{8 \%}$ |  | ${ }^{811}$ | ${ }^{\text {PE }}$ | 7.2\% | 6.5\% | 5.9\% | 5\% | 4.3\% | 3.6\% | 2.9\% | 2.1\% | ${ }^{1.4 \%}$ | 0.7\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% | 0\% | \% |
| $4{ }^{412,3.125}$ |  | ${ }^{8 \%}$ |  | ${ }^{\text {B8 }}$ | Nz | ${ }^{7 \%}$ | 6\% | ${ }^{5 \%}$ | 4\% | 3\% | 2\% | ${ }^{1 \%}$ | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% 0 | $0 \%$ | 0\% $0 \%$ | 0\% 0 | \% | \% | 0\% |
| $4{ }^{41123.125}$ |  | ${ }^{8 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{SG} \\ & \mathrm{VN} \end{aligned}$ | \% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% 0 | 0\% $0 \%$ | 0\% 00 | 0\% $0 \%$ | \% | 0\% |
| $4{ }^{41123.1 .40}$ |  | ${ }^{8 \%}$ |  | ${ }^{311}$ | PE | 7.2\% | 6.5\% | 5.8\% | 5\% | 4.3\% | 3.6\% | 2.9\% | 2.1\% | ${ }^{1.4 \%}$ | 0.7\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| $4{ }^{41123.1 .40}$ |  | ${ }^{8 \%}$ |  | ${ }^{\text {B8 }}$ | Nz | ${ }^{7 \%}$ | 6\% | 5\% | 4\% | ${ }^{3 \%}$ | 2\% | 1\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% $0 \%$ | \% | 0\% |
| $4{ }^{4112.31 .40}$ |  | ${ }^{8 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{SG}, \\ & \mathrm{VN} \end{aligned}$ | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% | \%\% |
| $4{ }^{41123.3 .51}$ | ${ }^{\text {Premen }}$ | ${ }^{8 \%}$ |  | ${ }^{311}$ | PE | 7.2\% | 6.5\% | 5.8\% | 5\% | 4.3\% | 3.6\% | 2.9\% | 2.1\% | ${ }^{1.4 \%}$ | 0.7\% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| $4{ }^{4123.3 .51}$ | ${ }^{\text {Premen }}$ | ${ }^{8 \%}$ |  | ${ }^{\text {B8 }}$ | Nz | 7\% | ${ }^{6 \%}$ | 5\% | 4\% | 3\% | 2\% | 1\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | $0 \%$ | 0\% 0 | \%\% 0\% | 0\% $0 \%$ | 0\% $0 \%$ | \% | \% |
| $4{ }^{41123.3 .51}$ |  | \% |  | EIF | $\begin{aligned} & \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{PN,} \mathrm{MX}, \mathrm{MY}, \mathrm{GG}, \\ \mathrm{VN} \end{array} \\ & \hline \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | $0 \%$ | \% \% 0 | 0\% 0 | 0\% $0 \%$ | 0\% | 0\% |
| ${ }^{4412.31 .60}$ |  | ${ }^{8 \%}$ |  | ${ }^{B 11}$ | ${ }^{\text {PE }}$ | ${ }^{7.2 \%}$ | 6.5\% | 5.9\% | 5\% | 4.3\% | 3.6\% | ${ }^{2.9 \%}$ | ${ }^{2.1 \%}$ | ${ }^{1.40^{4}}$ | 0.7\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% | 0\% |
| $4{ }^{4112.31 .60}$ |  | ${ }^{8 \%}$ |  | ${ }^{\text {B8 }}$ | NZ | ${ }^{\%} \%$ | 6\% | ${ }^{5 \%}$ | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{\text {\% }}$ | \% | \% | \% | \% | \% ${ }^{\circ}$ | ${ }^{0 \%}{ }^{0 \%}$ | \% 0 | \% \% 0 | 0\% 0\% | \%\% 0 | $0 \%$ | \% |
| ${ }^{4112.31 .60}$ | Plywood sheets n/o 6 mm thick, with certain specified tropical wood outer ply, surface covered beyond clear or transparent | \% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, SG, } \\ & \mathrm{VN} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | \% \% | $0 \%$ | \% | 0\% | \%\% |
| 4 |  | ${ }^{8 \%}$ |  | ${ }^{311}$ | PE | 7.2\% | 6.5\% | 5.9\% | 5\% | 4.3\% | 3.6\% | 2.9\% | ${ }^{2.1 \%}$ | ${ }^{1.4 \%^{4}}$ | 0.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% | \%\% |
| ${ }^{4412.31 .91}$ |  | ${ }^{8 \%}$ |  | ${ }^{\text {B8 }}$ | ${ }^{\text {Nz }}$ | ${ }^{7 \%}$ | ${ }^{6}$ | ${ }^{5 \%}$ | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | $0 \%$ | ${ }^{0 \%}{ }^{0}$ | ${ }^{0 \%}$ | 0\% 0\% | \%\% $0 \%$ | 0\% 0\% | \% | 0\% |
| 44123.1 .91 | plywood sheets $n / o 6 \mathrm{~mm}$ thick, tropical wood nesoi at least one outer ply, surface covered beyond clear or transparent | ${ }^{\text {\% }}$ |  | ${ }^{\text {EIF }}$ | AU, BR, CA, CL, JP, MX, MY, SG, VN | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0\% | 0\% 0\% | \% | 0\% | \%\% |
| 4 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% 0 | 0\% 0\% | 0\% 0\% | \% | \% | \%\% |


| Tarift Line | Descripition | Base rate | (-) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year 21 | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{24}^{\text {Year }}$ |  | Year <br> 26 <br> 26 | Year ${ }^{\text {27ear }}$ | ${ }^{\text {var }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{4112.3225}$ | Plywood sheet n/o 6 mm thick,outer ply of nonconiferous wood,face ply Spanish Cedar or walnut, not surface-covered beyond <br> clear/transparent | 5.10\% |  | B11 | ${ }^{\text {PE }}$ | 4.6\% | 4.1\% | 3.7\% | 3.2\% | 2.7\% | ${ }^{23 \%}$ | ${ }^{\text {1.8\% }}$ | ${ }^{1.3 \%}$ | 0.9\% | 0.4\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% 0\% | \% \% | 0\% 0\% | \%\% |  |
| 4412.3225 | Plywood sheet n/o 6 mm thick,outer ply of nonconiferous wood,face ply Spanish Cedar or walnut,not surface-covered beyond clear/transparent | ${ }^{5.0 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { SG, VN } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | \% \% \% | 0\% 0\% | \% \% | \% |
| ${ }^{4112.3231}$ | Plywood sheet n/o 6 mm thick, at least one outer ply of nonconiferous wood, with face ply nesoi, not surface covered beyond clear/transparent | ${ }^{8 \%}$ |  | ${ }^{311}$ | PE | 7.2\% | ${ }^{6.5 \%}$ | 5.8\% | ${ }^{5 \%}$ | 4.3\% | 3.6\% | 2.9\% | ${ }^{2.1 \%}$ | ${ }^{1.4 \%}$ | 0.7\% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% \% 0 | \% \% \% | 0\% 0\% | \% | \%\% |
| ${ }_{4112.3231}$ | Plywood sheet n/o 6 mm thick, at least one outer ply of nonconiferous wood, with face ply nesoi, not surface covered beyond clear/transparent | ${ }^{8 \%}$ |  | ${ }^{\text {B5 }}$ | MX | ${ }^{6.4 \%}$ | 4.8\% | 3.2\% | 1.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0\% | \% \% 0\% | 0\% 0\% | 0\% | \%\% |
| ${ }^{4412.3231}$ | Prod, with | ${ }^{8 \%}$ |  | EIF |  | \%\% | \% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% |
| 4412.32 .56 | Plywood sheets $\mathrm{n} / \mathrm{o} 6 \mathrm{~mm}$ thick, at least one outer ply of nonconiferous wood, surface covered other than clear or transparent | \% |  | ${ }^{811}$ | ${ }^{\text {PE }}$ | 7.2\% | ${ }^{6.5 \%}$ | 5.9\% | 5\% | 4.3\% | 3.6\% | 2.9\% | 2.1\% | 1.4\% | 0.7\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0\% | \% \% 0\% | 0\% 0\% | 0\% | \% |
| ${ }^{4112.3 .356}$ | Plywood sheets n/o 6 mm thick, at least one outer ply of nonconiferous wood, surface covered other than clear or transparent | ${ }^{\text {\% \% }}$ |  | EIF |  | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% $0 \%$ | 0\% | \% | \% 0\% | 0\% |
| $4{ }^{412.39 .10}$ |  | Free |  | EIF |  | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% 0\% | \% \% 0\% | 0\% 0\% | 0\% | \%\% |
| ${ }^{4112.3930}$ | Plywood of wood sheets, n/o 6 mm thick each, with outer plies of coniferous wood, European red pine face ply, not or clear surface conifero covered | ${ }^{3.40 \%}$ |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ | 3\% | 2.7\% | 2.4\% | ${ }^{2.1 \%}$ | ${ }^{1.8 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1.2 \%}$ | 0.9\% | ${ }^{0.6 \%}$ | 0.3\% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% \% 0 | 0\% | \% | \% \% | 0\% |
| ${ }^{4112.39,30}$ | Plywood of wood sheets, n/o 6 mm thick each, with outer plies of coniferous wood, European red pine face ply, not or clear surface covered | ${ }^{3.00 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { SG, VN } \end{aligned}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0\% | \% \% \% | 0\% $0 \%$ | 0\% | \%\% |
| 441.23 .40 | coniferous wood, with face ply nesoi, not or clear surface covered | ${ }^{\text {\% \% }}$ |  | ${ }^{811}$ | ${ }^{\text {PE }}$ | ${ }^{7.2 \%}$ | 6.5\% | 5.9\% | 5\% | 4.3\% | 3.6\% | 2.9\% | ${ }^{2.1 \%}$ | ${ }^{1.4 \%}$ | 0.7\% | \% | 0\% | \%\% | \% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% 0\% | 0\% | \% | 0\% | 0\% |
| ${ }^{4112.3940}$ |  | ${ }^{\text {\% }}$ |  | EIF | $\left.\begin{array}{\|l\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA} A, \mathrm{CL}, \\ \mathrm{Ap}, \mathrm{Mx}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{SG}, \mathrm{VN} \end{array} \right\rvert\,$ | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | \%\% 0 | 0\% 0\% | \% 0\% | \%\% |
| $4{ }^{4112.39 .50}$ |  | 5.10\% |  | ${ }^{111}$ | ${ }^{\text {PE }}$ | 4.6\% | 4.1\% | 3.7\% | 3.2\% | 2.7\% | 2.3\% | 1.8\% | 1.3\% | ${ }^{0.9 \%}$ | 0.4\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% | 0\% 0\% | \% 0 | 0\% |
| 4141.3 .50 | Ply | 5.10\% |  | ${ }^{\text {B8 }}$ | Nz | 4.4\% | 3.9\% | 3.1\% | 2.5\% | 1.9\% | ${ }^{1.2 \%}$ | 0.6\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% 0 | \%\% $0 \%$ | \% \% \% | 0\% 0\% | \% 0 | \% |
| ${ }^{4112.39 .50}$ | Plywood of wood sheets, n/o 6 mm thick each, with outer plies of coniferous wood, nesoi, surface covered, nesoi | ${ }^{5.0 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{SG} \end{aligned}$ | 0\% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \%\% | ${ }^{\text {\%\% }}$ | 0\% | 0\% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \%\% $0^{0}$ | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% |
| 4412.94 .10 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% 0\% | \% 0 | 0\% |
| ${ }^{4412.9431}$ | Blockboard etc.: plywood nesoi, at least one nonconifer outer ply, not surface-covered beyond clear/transparent, not w/face ply of birch | ${ }^{8 \%}$ |  | ${ }^{\text {B11 }}$ | PE | ${ }^{7.2 \%}$ | 6.5\% | 5.8\% | 5\% | 4.3\% | 3.6\% | 2.9\% | ${ }^{2.1 \%}$ | ${ }^{1.4 \%}$ | 0.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% | \% 0 | 0\% |
| ${ }^{4412.94,31}$ |  | ${ }^{\text {\% \% }}$ |  | ${ }^{\text {B5 }}$ | IP | ${ }^{6.4{ }^{\text {\% }}}$ | 4.8\% | ${ }^{3.2 \%}$ | 1.6\% | \% | \%\% | \% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% \% 0 | \%\% 0 | 0\% 0\% | \% \% | 0\% |
| ${ }^{4412.9431}$ |  | ${ }^{8 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{SG} \end{aligned}$ Vn | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% \% 0 | 0\% | \% | \% | 0\% |
| $4{ }^{4112.94,41}$ |  | ${ }^{8 \%}$ |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ | ${ }^{7.2 \%}$ | 6.5\% | 5.8\% | 5\% | 4.3\% | 3.6\% | 2.9\% | ${ }^{2.1 \%}$ | ${ }^{1.4 \%}$ | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% | \% | \% 0\% | 0\% |
| ${ }^{4112.94,41}$ | Blockboard etc: plywood nesoi, at least one nonconiferous outer ply, surface covered other than clear or transparent | ${ }^{8 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {P1 }}$ | ${ }^{6.4 \%^{\%}}$ | 4.8\% | ${ }^{3.2 \%}$ | 1.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% \% 0\% | 0\% 0\% | \% 0 | \% |
| ${ }^{411294.41}$ | Blockboard etc: plywood nesoi, at least one nonconiferous outer ply, surface covered other than clear or transparent | ${ }^{8}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{SG}, \\ & \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% 0 | \% \% \% | 0\% 0\% | $0 \%$ | \% |
| $4{ }^{4112,94,51}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% 0\% | 0\% | \% | 0\% | 0\% |
| ${ }^{4412.94,60}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | \% | 0\% $0 \%$ | \% | \% | 0\% | \% |
| ${ }^{4112.94,70}$ | Blockboard etc: plywood nesoi, other outer plies,not surf.-cov. Beyond clear/transp., face ply Europe red pine | 3.40\% |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ | 3\% | ${ }^{2.7 \%}$ | ${ }^{24 \%}$ | 2.1\% | ${ }^{1.8 \%}$ | 1.5\% | ${ }^{1.2 \%}$ | ${ }^{0.9 \%}$ | 0.6\% | ${ }^{0.3 \%}$ | \% | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | 0\% | 0\% | \% | \% | 0\% | \%\% | \% ${ }^{\circ}$ | ${ }^{0 \%} 00$ | \% \% | \% \% | \% 0 | \% |
| ${ }^{4112.94,70}$ |  | ${ }^{3.40 \%}$ |  | ${ }^{\text {B5 }}$ | IP | 2.7\% | 2\% | 1.3\% | 0.6\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | \% \% \% | 0\% 0\% | \% 0 | \% |
| ${ }^{4112.94,70}$ | Blockboard etc: plywood nesoi, other outer plies,not surf.-cov. Beyond | ${ }^{3.40 \%}$ |  | ${ }^{\text {B8 }}$ | NZ | 2.9\% | 2.5\% | 2.1\% | 1.7\% | 1.2\% | 0.8\% | 0.4\% | 0\% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% 0\% | 0\% |
| ${ }^{4112.9470}$ | $\begin{aligned} & \text { Blockboard etc: plywood nesoi, other outer plies,not surf.-cov. Beyond } \\ & \text { clear/transp.,face ply Europe red pine }\end{aligned}$ | ${ }^{3.40 \%}$ |  | EIF | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$ $\mathrm{MX}, \mathrm{MY}, \mathrm{SG}, \mathrm{VN}$ | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | \% | 0\% | \% \% \% | \%\% \% | \% 0\% | 0\% |
| $4{ }^{4112.9480}$ |  | ${ }^{8 \%}$ |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ | ${ }^{7.2 \%}$ | ${ }^{6.5 \%}$ | 5.8\% | ${ }^{5 \%}$ | 4.3\% | ${ }^{3.6 \%}$ | 2.9\% | ${ }^{2.1 \%}$ | ${ }^{1.4 \%}$ | 0.7\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \%\% | 0\% |
| $4412.94,80$ | (e) | ${ }^{8 \%}$ |  | ${ }^{\text {B5 }}$ | IP | 6.4\% | 4.8\% | 3.2\% | 1.6\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0\% | 0 | 0\% 0\% | \% 0\% | \% |
| ${ }^{4112.94,80}$ | Blockboard etc: plywood nesoi,other outer plies, not surface-covered | ${ }^{8 \%}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\mathrm{Nz}}$ | ${ }^{6.6 \%}$ | ${ }^{5.3 \%}$ | 4\% | 2.6\% | ${ }^{1.3 \%}$ | \%\% | \% | \%\% | \% | \%\% | \% | 0\% | \%\% | ${ }^{\text {\%\% }}$ | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \%\% | ${ }^{0 \%}$ | 0\% | 0\% $0 \%$ | \%\% 0\% | 0\% 0\% | 0\% | \% |
| 4412.94 .80 | Blockboard etc: plywood nesoi,other outer plies, not surface-covered beyond clear/transparent, face ply nesoi | ${ }^{8 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | \% | 0\% $0 \%$ | 0\% | \% |




| Tarift Line | Descripion | Base rate | () | ${ }_{\text {che }}^{\substack{\text { Sagigng } \\ \text { Categry }}}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 1 | Year 19 |  | Year | ${ }^{\text {Year }}$ 22 | Year <br> 23 <br> 23 |  | Year <br> 25 <br> 2 |  | ${ }^{\text {Year }}{ }_{27}{ }^{\text {chea }}$ | Year | $\begin{array}{\|c} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{4421.19 .30}$ | Wood blinds, shutters, screens and shades consisting of wooden frames in the center of which are fixed louver boards or slats | 0.70\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% 0\% | \% | 0\% 0\% | \% | \% | 0\% |
| 442.1 .0 .40 |  | 5.10\% |  | B11 | PE | 4.6\% | 4.1\% | 3.7\% | 3.2\% | 2,7\% | 23\% | 1.8\% | 1.3\% | 0.9\% | 0.4\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% \% | \% | \% | \% | \% | 0\% |
| $4{ }^{422.1 .0 .40}$ | Wood blinds, shutters, screens and shades, not consisting of wooden frames in the center of which are fixed louver boards or slats | 5.10\% |  | EIF | $\begin{array}{\|l\|l\|} \substack{\mathrm{AJ}, \mathrm{BR}, \mathrm{CA}, \mathrm{CLL}, \mathrm{PR}, \mathrm{Mx}, \mathrm{M}, \mathrm{NL}, \mathrm{SG}, \mathrm{VN}} \end{array}$ | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0\% | \% | 0 | 0\% | \% | 0\% |
| $\frac{480}{4421.0 .50}$ | Wooden toothpicks <br> Wooden skewers, candy sticks, ice cream sticks, tongue depressors, <br> drink mixers and similar small wares, other than toothpicks | ${ }_{\text {Five }}^{\text {F.10\% }}$ |  | ${ }_{\text {EIF }}^{\text {EII }}$ | PE | ${ }^{\frac{0}{4.6 \%}}$ | ${ }^{\text {0\% }}$ |  | ${ }^{\frac{0}{3.2 \%}}$ | ${ }^{0 \% \%}$ | ${ }^{\frac{0}{2} 0^{2 \%}}$ | $\frac{0 \%}{1.9 \%}$ | $\frac{0 \%}{1.3 \%}$ | ${ }^{0 \%}$ | ${ }^{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | \% | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 \% | 0\% 0 | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ |
| $4{ }^{421.190 .60}$ |  | ${ }^{5.10 \%}$ |  | ${ }^{\text {B8 }}$ | Nz | 4.4\% | 3.9\% | 3.1\% | 2.5\% | 1.9\% | ${ }^{1.2 \%}$ | 0.6\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% \% | \% | $\%$ | \% | \% | \% |
| 4421.10 .90 |  | 5.10\% |  | EIF | $\begin{aligned} & \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{IP}, \mathrm{MX}, \mathrm{MY}, \mathrm{SG}, \end{array} \\ & \mathrm{VN} \end{aligned}$ | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% 0\% | \% | 0\% 0\% | \% \% 0\% | 0\% | \% ${ }^{0}$ |
| ${ }^{4421.100 .70}$ |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% 0\% | 0\% | \% | \% \%\% | \% | \% |
| $4{ }^{421.1 .0 .80}$ | Spootere fene sectecons | ${ }^{6.5}$ censlgros |  | ${ }^{\text {B11 }}$ | ${ }^{\text {PE }}$ | ${ }_{\text {cents }}^{5.9}$ | ${ }_{\text {cents }}^{5.3}$ | ${ }^{\text {enstrges }}$ | ${ }_{4}^{4.1}$ | ${ }^{3.5}$ | ${ }_{\text {centages }}^{2.9}$ | ${ }_{\text {enstas }}^{2.3}$ | ${ }_{\text {cent }}^{1.7}$ | ${ }_{\substack{1.1 \\ \text { centsome }}}^{\text {a }}$ | ${ }_{0}^{0.5}$ | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \%\% | 0\% | 0\% 0 | \% | \%\% 0\% | \% | \% |
| 4421.10 .90 | Spring-tye clothespins made of wood | ${ }^{6.5 \text { centsgross }}$ |  | EIF | $\left\lvert\, \begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{IP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}\right.$ | ${ }_{\text {cens }}^{\text {cosess }}$ | ${ }_{\text {cens }}^{0 \%}$ | ${ }_{\text {cens }}^{\text {coss }}$ | 0 | ${ }_{\text {cens }}^{0 \%}$ | ${ }^{\text {cens }}$ | ${ }_{\text {cens }}^{\text {cos }}$ | ${ }_{\text {cens }}^{0 \%}$ | ${ }^{\text {cens }}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0\% | \% | 0\% 0\% | 0\% 0\% | \% | 0\% |
| $\frac{4}{4421.0 .85}$ | Clatesenius made of wood, ofter than hes sping:Yye | $\frac{4.80 \%}{4.80 \%}$ |  | ${ }_{\text {Bli }}$ |  | $\frac{4.3 \%}{0 \%}$ | $\frac{3.9 \%}{0 \%}$ | $\frac{3.4 \%}{0 \%}$ | $\frac{3 \%}{0 \%}$ | $\frac{2.6 \%}{0 \%}$ | $\frac{2.10}{0 \%}$ | $\frac{1.7 \%}{10 \%}$ | $\frac{1.3 \%}{0 \%}$ | $\frac{0.8 \%}{0 \%}$ | $\frac{0.4 \%}{0 \% \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{006}{0 \%}$ | $\left.\frac{0 \%}{0 \%} \right\rvert\,$ | $\begin{array}{c\|c} 0 \% & 0 \% \\ \hline 0 \% 6 \\ \hline 0 \% & 0 \% \end{array}$ | $\begin{array}{\|c\|c} \hline 0 \% & 0 \\ \hline 0 \% & 00 \\ \hline 006 \end{array}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 4421.90 .88 | Canoe paddes of wod | ${ }_{\text {Free }}$ |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \% | $\ldots$ | 0 | ${ }^{0 \%}$ | 0\% $0 \%$ | \% | ${ }^{0 \%}$ |
| 442.1 .90 .93 |  | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% | ${ }^{0 \%}$ |
| 4421.190 .94 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% \% \% | \% | \% | \% \% \% | \% | \% |
| $\frac{4421.0 .97}{4421.0 .97}$ | Antices of wood nesoi | $\frac{3.30 \%}{3,30 \%}$ |  | ${ }_{\text {Bli }}^{\text {Bli }}$ | PE, <br> $\substack{\mathrm{PB}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{IP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{SG}, \mathrm{VN}}$ | $\frac{3 \%}{0 \%}$ | $\frac{27 \%}{0 \%}$ | $\frac{2.46}{0 \%}$ | $\frac{2.19}{0 \%}$ | $\frac{1.8 \%}{0 \%}$ | $\frac{1.5 \%}{0 \%}$ | $\frac{1.2 \%}{0 \%}$ | $\frac{0.9 \%}{0 \%}$ | $\frac{0.0 \%}{0 \%}$ | $\frac{0.33^{\circ}}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{ll}0 \% & 0 \\ 0 \% & 0 \% \\ 0\end{array}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{4501.10 .00}$ | Natural conk, raw or simply preaned | $\underset{\text { Free }}{\text { Feem }}$ |  | ${ }_{\text {Ele }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0} \%$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ | $0 \% 00$ | $0 \%$ | ${ }_{0}^{0 \%}$ | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| ${ }^{4501.90 .20} 4$ |  | $\substack{\text { Five } \\ \text { Free }}$ |  |  |  | - | $\stackrel{\text { O\% }}{\substack{\text { O\% }}}$ | - | - | \% | - | \% | $\stackrel{\text { O\% }}{\substack{\text { O\% }}}$ | $\stackrel{\text { O\% }}{\substack{\text { O\% }}}$ | - | - | \% | - | \% | \% | - | - | \% | - | \% | \% | $\stackrel{\text { O\% }}{\substack{\text { O\% }}}$ | ${ }^{0 \%}$ | O\% | $\xrightarrow{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}} 0$ | O\% ${ }^{0 \%}$ | \% | ¢ |
| $4{ }^{4502000.00}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \%\% | \%\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | $0 \%$ | 0\% 0\% | \%\% 0 | 0\% | $0 \%$ |
| $4{ }^{4503.10 .20}$ | Corks and stoppers of natural cork, tapered and of a thickness (or length) greater than the maximum diameter, n/o 19 mm maximum diameter | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \%\% | \% | \% \% \% | 0\% | \% | \% \% 0 | \% | \%\% |
| $44^{453.10 .30}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 0\% | \% | 0\% 0\% | \% \% \% | 0\% | \% |
| $4{ }^{4503.10 .40}$ |  | Free |  | EIF |  | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \%\% | \% | \% \% | \% | 0\% $0 \%$ | \% \% 0\% | 0\% | 0\% |
| $4{ }^{4503.10 .60}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | 0\% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% $0 \%$ | 0\% | 0\% 0\% | 0\% 00 | 0\% | \% |
| $4{ }^{4513.30 .20}$ | Dists wafers nod wasteres of taural cork | Free |  | ${ }_{\text {EIF }}$ |  | 0\% | \% ${ }^{0}$ | 0\% | \%\% | 0\% | 0\% | 0\% | O\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% ${ }^{0}$ | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ 0\% | $0 \%$ | 0\% $0 \%$ | 0\% 0 | O\% | \%\% |
| 4503.30 .40 | Naural conk wallovereings, backed with ppere or otherwis er eríroced | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% |  | \% | \% | \% | \% | \% | \% |  | \%\% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% |  |
| ${ }^{\frac{450390.60}{4050.30 .60}}$ |  | $\frac{14 \%}{14 \%}$ |  | ${ }_{\text {E }}^{\text {E }}$ |  | ${ }_{\text {9,3\% }}^{0 \%}$ | $\frac{4.6 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \% | \%\% | $\frac{0 \%}{0 \%}$ | \% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}} 0$ | \% $0 \%$ | - | ${ }_{\text {\% }}^{0 \%}$ |
| $4{ }^{4504.10,10}$ | Vilcaizea shees and sabbs wholly of aglomerated fround or culuerized cork and | Free |  | EIF |  | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0\% | \% | 0\% 0\% | 0 | 0\% | 0\% |
| $4{ }^{4504.1020}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \%\% | \%\% | \% | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% \% \% | 0\% 0 | \% | \% \% \% | \% | 0\% |
| $\stackrel{4504.030}{4504.040}$ |  | $\underset{\text { Free }}{\text { Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0^{\circ}}{0 \%}$ | 0\% 0 | $0 \%$  <br> $0 \%$ $0 \%$ <br> $0 \%$  <br> 0  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $0 \%$  <br> $0 \%$  <br> $0 \%$ $0 \%$ <br> 0  | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  | Rein |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4504 | Agen | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0 | \% | \% | 0 | 0\% | \% |
| 4504.10 .47 | Corts, soppers, dists, waders and wasteres of aggomenered cork, nesi | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | $0 \%$ | \% | \% | 0\% | 0\% | \% |
| $4{ }^{4504.1 .5050}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \% 0\% | \% | \% | \%\% 0 | 0\% | \%\% |
| $4{ }^{4504090.00}$ | Alol |  |  | ${ }_{\text {EFF }}^{\text {ER }}$ |  | ${ }_{\text {O\% }}^{22 \%}$ | $\frac{0 \%}{10 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | \% ${ }^{0}$ | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $0 \% 0$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% |
| 4601.12 .40 | Wove or parly assembled maierials of bambo, tor mas, mating and | ${ }^{3.30 \%}$ |  | ${ }^{\text {в }}$ | vN | ${ }^{2.2 \%}$ | ${ }^{1.1 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% \% | \% | 0\% 0\% | \% \% 0\% | 0\% | \% |
| $4{ }^{4601.12 .40}$ | $\substack{\text { Woven or partly assembled daterials of bamboo, for mals, mating and } \\ \text { ccreens }}$ | ${ }^{3.30 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% \% | \% | 0\% 0\% | \% | \% | \% |
| 4601.21.80 | ooflor | free |  | EIF |  | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | \% | 0\% |


| Tarift Line | Descripion | Base rate | （） | ${ }_{\substack{\text { Saging } \\ \text { Caterary }}}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year | Year 15 | Year 16 | Yea | Year | Year 19 | Year | Year | Year | ${ }_{23}{ }^{\text {Year }}$ | Year <br> 24 <br> 24 | Year <br> 25 <br> 25 |  |  | Year ${ }_{28}{ }^{\text {Y }}$ | ${ }_{\text {rear }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Mast，matingand screns of tambo，nesoi |  |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | \％$\frac{0 \%}{0 \%}$ | \％$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％ | ${ }^{\text {O\％}}$ | 0\％ | － | c｜comer | \％\％${ }^{0 \%}$ | ${ }^{0 \%}$ |  | \％ $0 \%$ | 0\％ | 边 |
|  | ${ }^{\text {Worevers or parly assembed materials of fatan for mas，mating and }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\％ | 0\％ |  |  |  |  | 0\％ $0 \%$ |  |  |
|  |  | ${ }_{\text {Free }}^{\text {ERe }}$ |  | $\frac{\mathrm{EIF}}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\％ 0 | $\frac{0 \%}{0 \%}$ | O\％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ $0 \%$ |
| 460.12 .40 | Woven or party ssemblbed materials of willow for mals，matiog and | ${ }^{3.30 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％\％0\％ | \％ | 0\％0\％ | 0\％ $0 \%$ | \％ | 0\％ | \％ |
| 460.1 .29 .60 | Woven or pratly asembled vegeable materials oterer than bambo， | 4．80\％ |  | ${ }^{\text {B3 }}$ | vN | 3．2\％ | ${ }^{1.6 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ 0 | 0\％${ }^{0 \%}$ | \％ | $0 \%$ | 0\％ | \％ | 0\％ |
| 4601.29 .60 |  | ${ }^{4.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％\％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％${ }^{0}$ | \％\％${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ |
| 460 | Willow floor coverings | Free |  | $\frac{\mathrm{EFF}}{}$ |  | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }_{0}^{0 \%}$ | \％\％ | 0\％ | \％\％ | \％ | ＋ | ${ }_{0}^{0 \%}$ | \％\％ | 0\％ | O\％ | O\％ | ${ }^{0 \%}$ | 0\％ 0 | 0\％ 0 | $0 \%$ | \％\％ 0 |  | \％ | \％ | \％\％ |
|  |  | ${ }^{\frac{80}{20} \%}$ |  | ${ }_{\text {EIF }}^{\text {E3 }}$ |  |  | ${ }^{\frac{0 \%}{0.9 \%}}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {0\％}}$ | －${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}} 0$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  |  | \％${ }^{0 \%}$ | 0\％ | ${ }_{\text {\％}}^{0 \%}$ |
|  |  |  |  |  | vN |  |  |  |  |  | 0\％ |  |  | 0\％ |  |  | 0\％ |  |  |  |  |  |  |  | \％ | 0\％ | \％ | 0\％ | 0\％ 0 | 0\％ | 0\％0\％ | 0\％ 0 | \％\％ 0 | \％ |  |
| 4601.9205 |  | ${ }^{2.70 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { PE, SG } \end{aligned}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | 0\％0\％ | \％ | \％ | 0\％0\％ | 0\％ | \％ |
| 4601.9220 |  | 6．60\％ |  | ${ }^{\text {B3 }}$ | vN | 4．4\％\％ | ${ }^{2.2 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ 0 | \％\％0\％ | 0\％0\％ | 0\％0\％ | 0\％ $0 \%$ | \％\％0\％ | 0\％ | 0\％ |
| 4601.9220 | Products of bamboo other than plaits and similar products such as plaiting materials． | ${ }^{6.60 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％${ }^{0}$ | \％${ }^{0}$ | 0\％${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ |
|  | Retan webive for mast matiog and screens | ${ }_{\text {Fivee }}^{\text {F．70\％}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \％\％ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {0\％}}$ | ${ }^{\text {O\％\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {0\％\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \％ | \％${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | O\％ | ${ }^{0 \%}$ | O\％ <br> $0 \%$ <br> $0 \%$ <br> $0 \%$ <br> $0 \%$ | ${ }^{0 \%} 00 \%$ | \％${ }^{0 \%}$ | \％r | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4601.93 .20 |  | ${ }^{6.60 \%}$ |  | ${ }^{\text {в3 }}$ | vN | ${ }^{4.4 \%^{*}}$ | ${ }^{2.2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | $0 \%$ | 0\％ | \％ | 0\％0\％ | \％ | 0\％ | 0\％ |
| 4601.93 .20 |  | ${ }^{6.60 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ 0 | \％ | 0\％0\％ | 02 | \％ | \％ | \％ |
| 4601.4905 |  | 2．70\％ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{\text {1．8\％}}$ | 0．9\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | 0\％ 0 | \％0\％ | 0\％0\％ | 0\％0\％ | 0\％ $0 \%$ | 0\％0\％ | 0\％ | \％\％ |
| 4601.9405 | Patis of vegeable materials and similar producs of ofsch plationg | 2．70\％ |  | EIF |  | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ 0 | 0\％ $0 \%$ | \％ | 0 | \％ | \％ | 0\％ |
| 4601.94 .20 |  | ． $60 \%$ |  | ${ }^{\text {B3 }}$ | vN | 4．4\％ | ${ }^{2.2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ 0 | 0\％ | 0\％ | 0\％0\％ |  | \％ | 0\％ | \％ |
| 4401.9420 |  | ${ }^{6.60 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \text { PE, SG } \\ & \hline \end{aligned}$ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ 0 | \％\％0\％ | 0\％0\％ | 0\％0\％ | 0\％0\％ | 0\％ 0 | 0\％ | \％ |
| 4601.94 .40 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | ${ }^{\%}$ | 0\％ | 0\％${ }^{0}$ | \％ 0 0 | ${ }^{0 \%} 00$ | \％\％0\％ | 0\％ 0 \％ | ${ }^{0 \%} 00$ | 0\％ | \％\％ |
| 44601.99 .05 |  | 2．70\％ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{1.8 \%}$ | ${ }^{0.9 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ 0 | \％\％0\％ | 0\％0\％ | 0\％ $0 \%$ | 0\％0\％ | 0\％ | \％ |
| 4601.99 .05 | Preme | 2．70\％ |  | EIF | AU，BR，CA，CL， $\mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}$ PE，SG | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％0\％ | \％ | 0\％ $0 \%$ | $0 \%$ | \％ | 0\％ | \％ |
| 4601.9990 | Products nesoi of plaiting materials（not vegetable），bound together in parallel strands or woven，in sheet form，neso． | 3．30\％ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{2.2 \%}$ | ${ }^{1.1 \%}$ | \％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | ${ }^{\text {\％\％}}$ | \％ | ${ }^{0 \%}$ | \％ | \％\％ | \％ | \％ | \％ | ${ }^{\%}$ | ${ }^{0 \%}$ | 0\％${ }^{\circ}$ | \％\％ 0 | 0\％ 0 | 0\％0\％ | 0\％0\％ | 0\％ 00 | 0\％ | \％\％ |
| 4601.9990 |  | ${ }^{3.30 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \％\％ | ${ }^{0 \%}$ | \％ | \％\％ | \％${ }^{0}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | 0\％ | \％ | \％\％ 0 | \％ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | \％\％${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\%}$ |
| 为 4 460．1．05 | Fisting baskestor or ceas made foom bamboo | $\frac{5 \%}{\text { Free }}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0}{0 \%}}$ | \％ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | \％${ }_{\text {O\％}}^{0}$ | －${ }_{\text {O\％}}^{0}$ | $\frac{0 \%}{006}$ | $\frac{0 \%}{0 \%}$ | \％ $0 \%$ | 0\％ 0 | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ | \％ $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 产 460.1 .109 |  | $\frac{10 \%}{6.20 \%}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | －\％ | \％ $0 \%$ | $0 \%$ 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  | 0\％ | －0\％ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | － |  |  |  | ${ }^{\circ}$ |  |  |
|  |  | $\frac{\text { F．ree }}{6.60 \%}$ |  | ¢ |  | \％ | O\％ |  |  |  | － | － | O\％ | － | － | － | （1） | － | － | \％ | － | － | － | － | － | O\％ | － | O\％ | c｜e\％ | O\％ 0 | O\％$\frac{0 \%}{0 \%}$ |  | O\％ | \％ | \％ |
| 4602．1．0．5 | Fisinige bastests or crees made fom natan | ${ }^{5 \%}$ |  | ${ }_{\text {Efi }}^{\text {EIF }}$ |  | O\％ | O\％ | O\％ | \％\％ | O\％ | 0\％ | \％\％ | 0\％ | O\％ | ${ }_{0}^{0 \%}$ | O\％ | 0\％ | 0\％ | O\％ | \％ | \％\％ | \％ | O\％ | 0\％ | ${ }^{0}$ | O\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ 0 | $0 \%$ | 0\％ $0 \%$ | 0 | 0\％ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ |
|  | Sastes send bass of ratan wichevork | $\underset{\substack{\text { Fivee } \\ 5 \%}}{ }$ |  | $\underbrace{\text { EIF }}_{\text {EIF }}$ |  | － | － | － | －${ }_{\text {O\％}}^{0 \%}$ | － | \％O\％ <br> $0 \%$ | － | －${ }_{\text {O\％}}^{0 \%}$ | － | － | － | ${ }_{\text {O\％}}^{0 \%}$ | － | － | － | － | \％ | \％ | －${ }_{\text {0\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | \％ | － | － |  | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | cor ${ }^{0 \%}$ | － | ${ }_{\text {or }}^{0 \%}$ | \％ |
| 4602.1 .2 .23 |  | 9\％ |  | EIF |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％0\％ | 0\％ $0 \%$ | 0\％0\％ | 0 | \％ | 0\％ | \％ |
| $4{ }^{4602.12 .2 .2}$ | Luggage，handidags and fat goods，whetere or orot lined，of fatan，nesoi | ${ }^{18 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ 0 | 0\％0\％ | 0\％0\％ | 0\％0\％ | ${ }^{0 \%}$ | 0\％ 0 | 0\％ | 0\％ |
|  |  | ${ }_{\text {Free }}^{\text {F．}}$ |  | $\frac{\text { EIF }}{\text { EFF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0^{\circ}}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | \％${ }^{0 \%}$ | $\frac{0^{0 \%}}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ 0 | $\frac{0 \%}{0 \%}$ | ${ }^{0 \% 6}$ | $\stackrel{\text { O\％}}{0}$ | $0 \%$ $0 \%$ $0 \%$ $0 \%$ 0 | $0 \%$ $0 \%$ $0 \%$ 0 | \％ | ${ }_{0}^{0}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
|  |  | 6．6\％ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | O\％ | － | － | － | － | －0\％ | － | － | － | － | － 0 | － | － | 年 |  | － | ${ }^{\text {O\％}}$ | －0\％ | ${ }_{\text {O\％}}^{0}$ | O\％ | ${ }^{0 \%}$ | $0 \%$ | ${ }_{0}^{0 \%}$ | 0\％ 0 | ${ }^{0 \%}$ | 0\％ $0 \%$ | ${ }^{0 \%}$ | \％\％ $0 \%$ | ${ }_{\text {o\％}}^{0 \%}$ | ${ }_{0}^{0 \%}$ |
|  |  | $\frac{5.80 \%}{\substack{\text { Free }}}$ |  | ${ }_{\text {ckil }}^{\substack{\text { EIF } \\ \text { EIF }}}$ |  | \％${ }_{0}^{0 \%}$ | O\％ | － $0 \%$ | －$\frac{0 \%}{0 \%}$ | － | －$\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | － | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | ¢0\％ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | －${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | com | $\stackrel{\text { O\％}}{\substack{0 \%}}$ | ${ }_{\text {or }}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ |
| 4602.19 .16 | Baskes and bass of opim lefotiet than wichereork | ${ }_{5}^{5 \%}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | －${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \％${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | 0\％ | O\％ | ${ }^{\circ}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
|  |  | ${ }_{\text {ckee }}^{\substack{\text { Feree } \\ 4.50 \%}}$ |  | ${ }_{\text {ckil }}^{\text {Elif }}$ |  | － | － | － | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | － | － | － | － | － | － | － | － | － | － | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | － | －0\％ | ${ }^{0 \%}$ | 0\％ | － | O\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | － | －${ }_{0}^{0 \%}$ |
| 4602.19 .22 | Luggrge，handiags and flat goods，wheneter or onot lied，of willow | ${ }^{5.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％\％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0 | ${ }^{0 \%}$ | 0\％ | 0\％ $0 \%$ | 0\％0\％ | 0\％ | 0\％ |
| 4602.19 .23 |  | 9\％ |  | EIF |  | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ 0 | \％\％0\％ | 0\％ $0 \%$ | 0\％0\％ | \％ | 0\％ $0 \%$ | 0\％ | \％ |
| 4602.19 .25 | Lingen | ${ }^{18 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ 0 | 0\％0\％ | 0\％ 0 | 0\％0\％ | 0\％0\％ | 0\％ 0 | \％ | 0\％ |
| 4602.19 .29 | Luggage，handbags and flat goods，whether or not lined，made from | ${ }^{5.30 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | ${ }^{\circ} \%$ | \％ | \％ | \％ | \％\％ | ${ }^{0 \%}$ | $0 \%$ | ${ }_{0} \%$ | \％ 0 | \％\％ 0 | 0\％0\％ | \％\％ 0 | ${ }^{0 \%} 0$ | \％ | \％ |
|  | Antice of wichework，neosis of willow or wod | $\frac{\text { Friee }}{6.60 \%}$ |  |  |  | \％ | $\frac{0 \%}{0 \%}$ | － |  |  |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | \％${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | O\％ | － | \％ | O\％ | \％ | O\％ | $0 \%$ $0 \%$ $0 \%$ 0 | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{00}{00}$ | － | ${ }^{0 \%}$ | 管 $0 \%$ |
|  |  |  |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | － | － | \％\％ | － | $\frac{0 \%}{0 \%}$ | － | \％ | － | \％ | \％\％ | － | \％ | \％ | \％ | － | 0\％ | 0\％ | \％ | \％ | 0\％0\％ | 0\％ | \％ | 0\％ 0 0\％ | 0\％ | ${ }_{\text {\％}}^{0 \%}$ | \％ |
|  | Baskemor and olier aritices，neos，or vegeabees maieras，nesor |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Tarift Line | Descripion | Base rate | () | $\left.\begin{array}{\|l\|l\|} \hline \text { Sasigng } \\ \text { Category } \end{array} \right\rvert\,$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year ${ }^{\text {8 }}$ | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\left.\begin{array}{\|c\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ |  |  |  | $\begin{array}{c\|c} \begin{array}{c} \text { Year } \\ \text { 26 } \end{array} & \begin{array}{c} \text { rat } \\ 27 \end{array} \\ \hline \end{array}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}{ }_{28}{ }_{28}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 460290.00 | Basketwork, wickerwork and other articles made directly from plaiting materials or from articles of heading 4601, nesi; loofah articles | 3.50\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \%\% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% \% | \% \% | \% | \% | \% | 0\% 0\% | \%\% | $\frac{\text { years }}{0 \%}$ |
| $\frac{4}{471.0000}$ |  | $\frac{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  |  |  | $\frac{\text { O\% }}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% | $\frac{0 \%}{10 \%}$ | \% 0 \% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ |
| 470.1 .100 | Chemical woodpulp, soda or sulfate, other than dissolving grades, of | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \%\% | \% | ${ }^{0 \%}$ | \% | \% | \%\% | \% 0 | \%\% | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | $0^{0 \%}$ | 0\% 0\% | 0\% 0 | 0\% 0\% | 0\% 00 | 0\% | \% | 0\% |
| 4703.19.00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% 0 | \% \%\% | 0\% 0\% | 0\% $0 \%$ | \% \% \% | 0\% 0\% | 0\% | 0\% |
| 470.3 .1 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \% 0\% | 0\% 0\% | 0\% | \% | 0 | 0\% | 0\% | 0\% |
| 4703.29 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% ${ }^{0 \%}$ | 0\% 0\% | \% \% 0\% | 0\% | \% | \% |
| 4704.1 .00 | Chenical wootpul, sulfite, other than issodiving grades, of tubleached | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | 0\% | \% | \% \%\% | \% | 0\% | \% |
| 4704.19.90 |  | Free |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | \% | \% | 0\% 0\% | \% | \% | \%\% |
| 4704.2.1.00 | Chemial woodpul, sultie, other than dissolving grades, of | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | \% | \%\% | 0\% | \% | 0 | \% \% \% | 0\% 0\% | \% | \% \% \% | \% | \%\% | \% |
| 4704.29 .00 | Chemical woodpulp, sulfite, other than dissolving grades, of | Free |  | ${ }^{\text {EIIF }}$ |  | ${ }^{0 \%}$ | \%\% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% \% \% | \% | 0\% 0\% | \% \% \% | 0\% 0\% | \% | \% |
| $\frac{47050.00}{47050.000}$ | Selen | $\frac{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | $\underset{\text { Elif }}{\text { Eli }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0^{0 \%}}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - 0 | $\frac{0^{\circ}}{0 \%}$ | O\% 00 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \% \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | $\stackrel{\text { O\% }}{\substack{06}}$ |
| ${ }^{407060.2000}$ | Pulps of fibers derived from recovered (waste and scrap) paper or | $\stackrel{\text { Free }}{\text { Free }}$ |  | ${ }_{\text {EIF }}$ |  | 0\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | - ${ }^{0 \%}$ | \%\% | - ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | O\% | - ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | - 0 | - 0 | -0\% | ${ }^{0 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | 0\% $0 \%$ | 0\% $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | 0\% | O\% |
| $\frac{4776.30 .00}{470.9 .100}$ | Pulps of fibrous cellulosic material, of bamboo <br> Pulps of fibrous cellulosic material, other than cotton linters pulp, mechanical | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { en }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \% 0 | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | ${ }^{\frac{0 \%}{0 \%}}$ | \%\% | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {o\% }}^{0}$ | \% ${ }^{0 \%}$ | \%\% | O\% | ${ }^{0 \% \%}$ | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | \% $0 \%$ | \% ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| 470.92 .01 | Pupso f fibrous celluosicic material, other than cotoon liners pulp, | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% \% \% | \% \% | 0\% 0\% | 0\% 0\% | \% \% \% | 0\% 0\% | \% | \% |
| 470.93 .01 | Puts of fibuou celluosic materia, otere than cotoon liners pulp, | ${ }^{\text {Free }}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0 | 0\% 0\% | 0\% 0\% | \% | \% 0\% | \% | 0\% | \% |
| 4707.1 .000 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% 0\% | \% 0\% | 0\% 0\% | 0\% $0 \%$ | \% \%\% | 0\% | \% | \% |
| 4707.20 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0\% | \% | \% | 0\% 0 | \%\% | \% |
| 4707.30 .00 | Waste and scrap of paper or paperboard made mainly of mechanical pulp (for example, newspapers, journals, and similar printed matter) | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% \% | \% \% \% | 0\% 0 | 0\% 0\% | \% \% \% | 0\% 0 | 0\% | \% |
| 47079.90 .00 | Waste and scrap of paper or paperboard nesi, including unsorted waste and scrap | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% \% | 0\% 0 | 0\% $0 \%$ | \% \% 0 | 0\% 0\% | \% | ${ }^{0 \%}$ |
| (4801.0.00 | Neesprint in olls ors ¢hees | $\underset{\substack{\text { Firee } \\ \text { Free }}}{\text { ene }}$ |  |  |  | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - | $\frac{0 \% 6}{0 \%}$ | $\frac{006}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | \% | $\xrightarrow{0 \% 6}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | - | $\stackrel{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | - | $\stackrel{\text { O\% }}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | O\% | ${ }^{\frac{0 \%}{0 \%}}$ | O\% | O\% | ${ }^{0 \%}$ | \% ${ }_{0}^{0 \%}$ |
| 4802.20 .10 | Paper \& paperboard use for photo-sensitive/heat-sensitive/electro- sensitive paper/paperboard, in strip/rolls ov 15 cm wide or certain sheets | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | 0\% | \%\% | \% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| 4802.20 .20 | Une | Free |  | EIF |  | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% \% 0\% | \% | 0\% | 0\% |
| 4802.20 .40 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% 0\% | \% \% \% | 0\% 0\% | \% | 0\% |
|  | Wallpaper base (hanging paper), in rolls or sheets <br> Writing paper, weigh $<40 \mathrm{~g} / \mathrm{m} 2$, cont. n/o $10 \%$ total fiber content by a mechanical/chemi- process, in strip/roll ov 15 cm wide/certain sheets | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | -0\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \% ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {\%\% }}^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 | 0\% ${ }^{0 \%}$ | 0\% $00 \%$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% |
| 4802.5420 | \|ind | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% 0 | \% \% | 0\% 0\% | 0\% 0\% | \% \% \% | 0\% 0\% | \% | 0\% |
| 4802 [4, 31 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% \% 0\% | \% | 0\% | 0\% |
| 4802 [4, 50 |  | Free |  | EIF |  | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% | 0\% |
| 4880 254,61 | Carbonizing base paper of a kind used for writing, printing or other graphic purposes, in rolls or sheets nesoi | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% 0\% | 0 | 0\% | \% | \% \%\% | \% | 0\% | \% |
| 4802.55 .10 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | \% | 0\% | \% | \%\% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \%\% | 0\% | \% \% | \% \% 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% | \% |
| 4802.55 .20 | Drawing paper, wt $40 \mathrm{~g} / \mathrm{m} 2-150 \mathrm{~g} / \mathrm{m} 2$, n/o $10 \%$ total fiber content by mechanical/chemi- process, in rolls exceeding 15 cm in width | Free |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% \% 0\% | 0\% $0 \%$ | 0\% | 0\% |
| 4802.55 .30 | India/bible paper, wt $40 \mathrm{~g} / \mathrm{m} 2-150 \mathrm{~g} / \mathrm{m} 2, \mathrm{n} / \mathrm{o} 10 \%$ total fiber content by mechanical/chemi- process, in rolls exceeding 15 cm in width | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | \% \% | 0\% $0 \%$ | 0\% 0\% | \% \% 0\% | 0\% $0 \%$ | 0\% | 0\% |
| 4802.55.40 |  | Free |  | EIF |  | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \%\% | \%\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0 | \% | 0\% 0\% | \% \% 0\% | 0\% | 0\% | \% |
| 4802.5 .60 | Other basic paper be sensitized for use photography, $40 \mathrm{~g} / \mathrm{m} 2-150 \mathrm{~g} / \mathrm{m} 2$, n/o $10 \%$ total fiber by mechanical/chemi- process, rolls $\mathrm{n} / \mathrm{o} 15 \mathrm{~cm}$ wide | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% \% 0\% | 0\% 0\% | 0\% | 0\% |
| 4802 [5.70 | Other paper/paperboard for writing/printing/other graphic purpose, $40 \mathrm{~g} / \mathrm{m} 2-150 \mathrm{~g} / \mathrm{m} 2, \mathrm{n} /$ o $10 \%$ fiber mechanical/chemi- process,roll | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \% \% | 0\% 0 \% | \% | \% \% 0 | \% | \% | 0\% |
| 4802.56 .10 |  | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% 0\% | 0\% 0\% | 0\% 0\% | \% \% 0\% | \% | 0\% | \%\% |


| Tarift Line | Descripion | Base rate | () |  | Remarts | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\left.\begin{array}{\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | Year ${ }^{\text {Y }}$ | $\begin{array}{\|l\|l\|} \hline \text { Year } & \text { Yea } \\ 24 & 25 \end{array}$ | $\begin{array}{c\|c} \text { Yeara } \\ 25 & \begin{array}{l} \text { Yea } \\ 25 \end{array} \end{array}$ |  | ${ }_{27}{ }_{\text {arar }}$Year <br> 28 <br> 8 | Year | $\begin{gathered} \text { Year } 30 \\ \text { subsequent } \\ \text { subsequ } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4802.56 .20 | Drawing paper, wt $40 \mathrm{~g} / \mathrm{m} 2-150 \mathrm{~g} / \mathrm{m} 2$, contain $\mathrm{n} / \mathrm{o} 10 \%$ weight total <br> fiber content obtained by mechanical/chemi- process, in certain size | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0}$ | \%\% 0 | 0\% 0 \% | 0\% | \% ${ }^{0}$ | 0\% |  |
| $4{ }^{4802.5 .30}$ | India \& bible paper, wt $40 \mathrm{~g} / \mathrm{m} 2-150 \mathrm{~g} / \mathrm{m} 2$, n/o $10 \%$ by wt. total fiber content obtained by mechanical/chemi- process, in certain size sheets | Free |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | \% | 0\% ${ }^{0 \%}$ | 0\% 0 0\% | 0\% 0\% | \% | \%\% | \%\% |
| $4{ }^{480.56 .40}$ | $\begin{aligned} & \text { Paper \& paperboard nesoi, } 40 \mathrm{~g} / \mathrm{m} 2-150 \mathrm{~g} / \mathrm{m} 2, \mathrm{n} / \mathrm{o} 10 \% \text { by wt. total } \\ & \text { fiber content obtained by mechanical/chemi- process, in certain size } \\ & \text { sheets } \end{aligned}$ | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% ${ }^{0 \%}$ | 0\% 0 \% | 0\% 0\% | \% 0\% | \% | \% |
| 4802.56 .60 | Other basic paper be sensitized use in photography, wt. $40 \mathrm{~g} / \mathrm{m} 2-$ $150 \mathrm{~g} / \mathrm{m} 2, \mathrm{n} / \mathrm{o} 10 \%$ total fiber by mechanical/chemi- process, other sized sheets | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0\% | 0\% 0\% | 0\% 0\% | \% | \% | \% |
| 4802.56 .70 | Paper/paperboard for writing/printing/other graphic purpose,wt $40 \mathrm{~g} / \mathrm{m} 2-$ $150 \mathrm{~g} / \mathrm{m} 2$, n/o $10 \%$ fiber by mechanical/chemi- process,other sized | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | \% | \% | \% | \% ${ }^{0}$ | 0\% 0 | \% | 0\% 0\% | \% 0\% | 0\% | \% |
| 4802.57.10 | Writing/cover paper, wt $40 \mathrm{~g} / \mathrm{m} 2-150 \mathrm{~g} / \mathrm{m} 2$, cont. n/o $10 \%$ by weight total fiber content obtained by mechanical/chemi- process, in sheets nesoi | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0 0\% | 0\% 0\% | \% 0 | \% | 0\% |
| 4800.57 .20 | Drawing paper, wt $40 \mathrm{~g} / \mathrm{m} 2$ to $150 \mathrm{~g} / \mathrm{m} 2$, cont. n/o $10 \%$ by weight total fiber content obtained by mechanical/chemi- process, in sheets nesoi | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \%\% 0\% | 0\% $0 \%$ | \% | \% | \% | \% |
| $4{ }^{4802.57 .30}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% 0 0\% | 0\% 0\% | \% 0 | 0\% | \%\% |
| 4802.57.40 | Paper \& paperboard nesoi, $40 \mathrm{~g} / \mathrm{m} 2-150 \mathrm{~g} / \mathrm{m} 2$, cont. $\mathrm{n} / \mathrm{o} 10 \%$ by wt . total fiber content obtained by mechanical/chemi- process, in sheets nesoi | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% 0\% | 0\% 0 0\% | 0\% 0\% | \% 0 | \% | 0\% |
| $4{ }^{400258.10}$ | Writing/cover paper, $>150 \mathrm{~g} / \mathrm{m} 2, \mathrm{n} / \mathrm{o} 10 \%$ by wt total fiber content by mechanical process $/$ chemi-, in strip $/$ roll ov 15 cm wide or certain sheet | Free |  | EIF |  | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% 0\% | 0\% $0 \%$ | 0\% | \% 0 | \% | 0\% |
| 4800.58 .20 |  | Free |  | EIF |  | \% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0 0\% | 0\% 0\% | \% 0 | 0\% | \%\% |
| $4{ }^{4802.58 .50}$ |  | ${ }_{\text {Free }}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | 0\% $0 \%$ | 0\% $0 \%$ | \% 0 | \% | 0\% |
| 4880.58 .60 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% \% 0\% | 0\% $0 \%$ | 0\% 0\% | \% | 0\% | \% |
| 48802.61 .10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | \% \% 0 | 0\% $0 \%$ | \% 0 | 0\% | \% |
| 4 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | \% 0 | 0\% | \% |
| $4{ }^{4002.61 .30}$ | Paper and paperboard for graphic purpose nesoi, ov $10 \%$ total fiber content obtained by mechanical/chemi- process, in rolls over 15 cm wide | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% 0 0\% | 0\% 0\% | \% | 0\% | 0\% |
| 48802.61 .50 | Basic paper to be sensitized for photography, ov $10 \%$ total fiber content obtained by mechanical/chemi- process, in rolls n/o 15 cm wide | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% \% 0\% | 0\% 0\% | \% 0 | \%\% | \% |
| 4802.61 .60 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% 0 | 0\% | \% |
| 4802.62 .10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% 0 0\% | 0\% $0 \%$ | \%\% | 0\% | 0\% |
| 4802.62 .20 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% $0 \%$ | \% 0 | \% | \% |
| 4802.6230 |  | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | \% 0 | \%\% | \% |
| $4{ }^{4802.62 .50}$ | Basic paper to be sensitized for use in photography, ov 10\% by wt total fiber obtained by mechanical/chemi- process, other sized sheets | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | \% | \% | 0\% |
| 4802.62 .60 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% 0\% | \% | 0\% |
| 4802.69 .10 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \%\% 0 | 0\% $0 \%$ | 0\% 0\% | \% | 0\% | 0\% |
| 48802.69 .20 |  | ${ }^{\text {Fire }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \%\% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% $0 \%$ | 0\% 0 0\% | 0\% 0\% | 0\% | \% | 0\% |
| 4802.6930 | Paper and paperboard for graphic purposes nesoi, ov $10 \%$ by wt total fiber obtained by mechanical/chemi- process, in sheets nesoi | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \%\% 0 | \% | 0\% $0 \%$ | \% | \% 0\% | 0\% | 0\% |
| 4803.00 .20 | Cellulose wadding in rolls over 36 cm wide or sheets with at least one side over 36 cm | Fre |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% ${ }^{0}$ | 0\% 0\% | 0\% 0 0\% | 0\% | \% \% | \% | \% |
| $4{ }^{4803.00 .40}$ | Toilet, facial tissue, towel or napkin stock and paper for $\qquad$ household/sanitary purposes, in rolls or sheets of specific measure | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% 0 | \%\% $0 \%$ | 0\% $0 \%$ | \% | 0\% | \% |
| 48 |  | $\underset{\text { Free }}{\text { Free }}$ |  | $\frac{\mathrm{EIF}}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | O\% |  | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | ${ }_{\text {\%\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 4804,9,000 |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  |  |  |  | O\% |  |  | ${ }^{\frac{0 \%}{0 \%}}$ | - | $\frac{0 \%}{0 \%}$ | - 0 | - 0 | $\stackrel{\text { \%\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \% | - ${ }^{0 \%}$ | - ${ }^{0 \%}$ | - 0 | - ${ }_{\text {O\% }}^{0 \%}$ | - $0 \%$ | O\% | 0\% | 0\% 0 | ${ }^{0 \%} 00 \%$ | - $0 \%$ | 0\% $0 \%$ | ${ }^{\circ} \mathrm{O} \mathrm{\%}$ | 0\% | $\frac{0 \%}{0 \%}$ |
| 4880.29 .00 | Uncoaed sack kaft ppeer, other than unbleathed, in rolls or sheects | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | - | \% | 0\% |


| Tarift Line | Descripion | Base rate | （＊） | $\left.\begin{array}{l} \text { Staging } \\ \text { Category } \end{array}\right)$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year |  | $\begin{array}{\|l\|l\|l\|l\|l\|} \hline \text { Year } \\ \text { Ye } \end{array}$ |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \text { 25 } \end{array}$ |  |  | ${ }_{88}{ }^{\text {Yar }}$ Y Year | Year 30 <br> and <br> subsequent |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4804.31 .10 | Uncoated，unbleached kraft condenser paper，in rolls or sheets， weighing more than $15 \mathrm{~g} / \mathrm{m} 2$ but not over $30 \mathrm{~g} / \mathrm{m}^{2}$ | Free |  | EIF |  | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ 0 | \％ 0 | 0\％ | ${ }^{\circ}$ | 0\％ | 0\％ | 0\％ |
| 4804.31 .20 | Uncoated，unbleached kraft condenser paper，in rolls or sheets， weighing less than $15 \mathrm{~g} / \mathrm{m} 2$ or more than $30 \mathrm{~g} / \mathrm{m} 2$ to $150 \mathrm{~g} / \mathrm{m} 2$ | Free |  | EIF |  | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | ${ }^{0 \%}$ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％${ }^{\circ}$ | \％ 00 | 0\％ 0 | 0\％0\％ | 0\％ $0 \%$ | \％ | 0\％ |
| ${ }^{480+3.31 .40}$ | Lind | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ 0 | \％\％ 0 | \％ 0 | \％ 0 | \％\％\％ | 0\％0\％ | \％ 0 | \％ |
| ${ }^{4804.31 .60}$ | Uncoated，unbleached kraft paper nesi，in rolls or sheets，weighing 150 $\mathrm{g} / \mathrm{m} 2$ or less | Free |  | EIF |  | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ 0 | \％\％ 0 | 0\％ 0 | \％\％0\％ | 0\％0\％ | \％0\％ | 0\％ |
| 4804.39 .20 |  | Free |  | ${ }_{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ 0 | \％ 0 | 0\％ 0 | 0\％0\％ | \％\％0\％ | 0\％ | 0\％ |
| 4804， 39.40 | Uncoated kraft wrapping paper，other than unbleached，in rolls or sheets，weighing $150 \mathrm{~g} / \mathrm{m} 2$ or less | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％\％ 0 | \％ 0 | \％ | \％\％\％ | \％\％\％ | \％${ }^{0 \%}$ | \％ |
| 480，3， 3.60 | Ster | Free |  | ${ }^{\text {EIIF }}$ |  | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ 0 | 08 | \％ | 0\％0\％ | 0\％0\％ | 0\％ | \％\％ |
| 4804.4120 | Uncoated，unbleached kraft wrapping paper in rolls or sheets，weighing | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ 0 | 08 | 0\％ | 0 | \％ | \％ 0 | \％ |
| 4804．414．40 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | \％\％0\％ | \％\％ 0 | \％${ }^{0 \%}$ | 0\％ |
| 480，4．4．00 | Uncoated，bleached kraft paper and paperboard，over 150 but n／o 225 $\mathrm{~g} / \mathrm{m} 2$, over $95 \%$ content of wood fibers by chemical process，rolls or $\mathrm{g} / \mathrm{m} 2,0$ sheets | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％${ }^{\circ}$ | \％ | 0\％ 0 | \％\％${ }^{0 \%}$ | \％\％${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 4804．49．00 |  | Free |  | EIF |  | \％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ 0 | 0\％ 00 | \％ | 0 | \％ | \％ 0 | \％ |
| 4804．51．00 | Uncoated，unbleached kraft paper and paperboard，in rolls or sheets， | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%} 00$ | \％\％0\％ | \％\％ 0 | \％${ }^{0 \%}$ | 0\％ |
| 4804．52．00 | Uncoated，bleached kraft paper \＆paperboard，over $225 \mathrm{~g} / \mathrm{m} 2$ ，over $95 \%$ content of wood fibers obtained by chemical process，rolls or 95\％co sheets | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ 0 | \％ | \％\％ 0 | \％\％ | \％ | ${ }^{0 \%}$ | \％ |
| 4804．59．00 |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ 0 | 08 | \％ | 0\％0\％ | 0\％0\％ | \％ $0 \%$ | \％\％ |
| 4805.1 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％\％ | \％ | ${ }^{0 \%} 00$ | 0\％0\％ | \％\％0\％ | 0\％ | \％ |
| 4805．12．10 |  | ${ }_{\text {Free }}$ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ 0 | \％\％ 0 | \％\％\％ | \％ | \％ | \％ |
| 48805.12 .20 |  | Friee |  | EIF |  | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ 0 | \％ 0 0\％ | \％\％0\％ | 0\％0\％ | 0\％0\％ | \％ 0 | 0\％ |
| 4805．19．10 | $\begin{aligned} & \text { Uncoated fluting paper nesoi，weighing } 150 \mathrm{~g} / \mathrm{m} 2 \text { or less，in rolls or } \\ & \text { sheets，not further worked than as specified in note } 3 \text { to } \mathrm{Ch} .48\end{aligned}$ | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％0\％ | \％ | 0 | \％ | \％ 0 | \％ |
| 4805.19 .20 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ 00 | 0\％0\％ | 0\％0\％ | 0\％0\％ | \％0\％ | 0\％ |
| 4805.2 .50 | Uncoated testliner（recycled liner board），weighing n／o $15 \mathrm{~g} / \mathrm{m} 2$ ，in rolls or sheets，not further worked than in note 3 to Ch． 48 | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ 0 | \％ 0 \％ | 0\％0\％ | \％\％\％ | 0\％0\％ | \％ 0 | 0\％ |
| 4805．24，70 |  | Free |  | EIF |  | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | \％${ }^{\circ}$ | \％ 0 | \％\％\％ | ${ }^{0 \%} 00$ | 0\％0\％ | 0\％0\％ | \％ 0 | \％ |
| 4805．2．490 |  | ${ }^{\text {Free }}$ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％0\％ | \％\％ 0 | 0 | \％\％\％ | \％ 0 | \％ |
| 48005.5 .50 | Uncoated testliner，weighing more than $150 \mathrm{~g} / \mathrm{m} 2$ ，in rolls or sheets，not further worked than as specified in note 3 to Ch .48 | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ 0 | \％\％ 0 | 0\％ 0 | \％ | 0 | \％ | ${ }^{0 \%}$ | \％ |
| ${ }^{\text {a }}$ |  | $\frac{\substack{\text { Free } \\ \text { Rree }}}{\text { ree }}$ |  |  |  | $\frac{0 \%}{0 \%}$ | － | － |  | － | － | － | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 管 $0 \%$ |  | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | ${ }_{\text {O\％}}^{0}$ | \％ | O\％ 0 | O\％ |  | O\％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ $0 \%$ | －$\frac{0 \%}{0 \%}$ |
| ${ }^{\frac{480550.500}{4059.10}}$ | Uncoated multi－ply paper \＆paperboard，bibulous \＆wrapping paper， weigh $150 \mathrm{~g} / \mathrm{m} 2$ or less，in rolls／sheets，not further worked than in note than in no | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { end }}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | \％\％ | \％${ }^{\text {O\％}}$ | －0\％ | － 0 \％ | $\frac{0 \%}{0 \%}$ | －0\％ | － | \％\％ | $\frac{0 \%}{0 \%}$ | \％${ }^{0 \%}$ | \％ | \％${ }^{0 \%}$ | \％ 0 \％ | \％ | \％ 0 \％ | － | －${ }^{0 \%}$ | －${ }^{\text {O\％}}$ | \％ $0 \%$ | \％ 0 O\％ | ${ }^{0 \% 6} 00 \%$ | O\％${ }^{0 \%}$ | \％\％ $0 \%$ | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> 0  | \％${ }^{0 \%}$ | － |
| 48059.9120 |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | 0\％ 0 | 0\％0\％ | 0\％0\％ | 0\％0\％ | \％ | 0\％ | 0\％ |
| 4805．91．50 |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ 0 | 0\％ 0 | \％\％ 0 | \％\％ 0 | \％\％ 0 | \％ 0 | \％ |
| 4805.91 .70 |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％0\％ | 0\％0\％ | \％\％0\％ | 0\％0\％ | \％ 0 | \％ |
| 4805.9 .1 .90 | Uncoated paper and paperboard nesoi，weigh ov $30 \mathrm{~g} / \mathrm{m} 2$ but $\mathrm{n} / \mathrm{o} 150$ $\mathrm{~g} / \mathrm{m} 2$ ，in rolls or sheets，not further worked than in note 3 to Ch .48 $\mathrm{g} / \mathrm{m} 2$ ，in rolls or sheets，not further worked than in note 3 to Ch． 48 | Free |  | EIF |  | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ 0 | 0\％0\％ | 0\％0\％ | \％\％\％ | \％\％0\％ | \％ 0 | \％ |
| 4805.9220 |  | Free |  | EIF |  | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％0\％ | 0\％\％ | \％\％0\％ | \％\％ 0 | \％0\％ | \％ |
| 4805.9240 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ 0 | $\bigcirc$ | 0\％0\％ | \％ | $\%$ | \％ | \％ 0 | 0\％ |
| 4805.93 .20 |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ 0 | 0\％08 | 0\％0\％ | 0 | \％ | \％ | \％ |
| 4805．93．40 | Uncoated paper and paperboard nesoi，weighing $225 \mathrm{~g} / \mathrm{m} 2$ or more，in rolls or sheets，not further worked than as in note 3 to Ch .48 | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ 0 | \％\％\％ | \％\％\％ | \％ | \％ | \％\％ |
|  |  | $\underset{\substack{\text { Firee } \\ \text { Free }}}{ }$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{\text { Eli }}$ |  | \％ $\begin{aligned} & 0 \% \\ & 0 \\ & 0\end{aligned}$ | \％ $\begin{aligned} & \text { O\％} \\ & 0.0\end{aligned}$ | 年\％ | 年\％ |  | \％ 0 |  | \％ $0 \%$ | \％ 0 | \％ | \％ | 先\％ | （0\％ | \％ | \％ | \％ | （\％\％ | \％ | （\％ | － | －${ }_{\text {o }}^{0}$ | $0 \%$ 0 0 | $\begin{array}{ll}0 \% & 0 \\ 0 \% & 0 \\ 0\end{array}$ |  | O\％${ }_{\text {O }}^{0 \%}$ | \％ | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> $0 \%$  <br> 0  | \％ | \％ $0 \%$ |
|  | Tracing papesi in olil orosteees | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fer }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | －${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0.06}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {0\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \% 6}$ | ${ }^{\text {O\％}}$ | O\％ 0 | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| 4006．40，00 |  | Free |  | ${ }^{\text {EIFF }}$ |  | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％0\％ | 0\％0\％ | 0\％0\％ | 0\％ $0 \%$ | \％ 0 | \％\％ |
| 4807．00．10 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ 0 | 0\％0\％ | \％ | 0\％ | \％ | \％ $0 \%$ | 0\％ |
| 48807.0 .91 | Composite straw paper and paperboard，not surface－coated or impregnated，in rolls or sheets | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ 0 | 0\％ 0 | 0\％ 0 | 0 | \％$\%$ | \％ 0 | \％ |


| Tarift Line | Descripion | Base rate | (*) | ${ }^{\text {chen }}$ Stagigy | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | ${ }_{2}$Year <br> 22 | $\left.\begin{array}{\|c\|} \text { Year } \\ 23 \end{array} \right\rvert\,$ | ${ }_{24}{ }^{\text {Year }}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \hline \end{array}$ | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ \% ${ }^{\text {r }}$ | Year <br> 28 | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{4807.0 .092}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |
| 4807.0.0.94 | Composite paper and paperboard nesoi, not surface-coated or impregnated, in rolls or sheets | Free |  | EIF |  | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \%\% | \% ${ }^{0}$ | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | ${ }^{\circ} \%$ | ${ }^{0 \%}$ | 0\% ${ }^{0}$ | 0\% | 0\% 0 | 0\% | 0\% |
| 48808.1 .0 .00 |  | Frie |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0 | \% | 0\% 0 | 0\% | \% |
| 4800.40,00 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | \% | 0\% | \% |
| 4808.90 .20 | Paper and papeborard, ceped or crinkeded in rolls or stees, nesi | ${ }_{\text {Free }}$ |  | EIF |  | 0\% | 0\% | ${ }_{0}^{0 \%}$ | \% 0 | \% | 0\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | \% | \% | 0\% | ${ }^{0 \%}$ | \% 0 |
|  |  | $\underset{\substack{\text { Fivee } \\ \text { Free }}}{ }$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | - ${ }_{\text {O\% }}^{0 \%}$ | \% | - | \% | \% | \%\% | \% ${ }_{\text {O }}^{0 \%}$ | \%\% | - | \% | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | - | \% | \% $0 \%$ | \% $0 \%$ | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% | - | - ${ }_{\text {\% }}^{0 \%}$ | \% | - | - | ${ }_{\text {o\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - | (0\% | \% $0 \%$ |
| 4809.20 .20 |  | Free |  | ${ }^{\text {ElF }}$ |  | \% | \%\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \%\% | \% | \% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \%\% | \% | 0\% | \% |
| 4880.20 .40 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | $\bigcirc$ | 0\% 0 | 0\% | \% 0 | 0\% | 0\% |
| 4809.90 .20 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | ${ }^{\circ} \%$ | ${ }^{0 \%}$ | 0\% ${ }^{0}$ | \% | 0\% | 0\% | \%\% |
| 4809.90 .40 | Simplex decalcomania paper in rolls over 36 cm wide or in rectangular sheets over 36 cm on side(s) | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | ${ }^{0 \%}$ | 0\% 0 | 0\% | 0\% |
| 480990.60 |  | Frie |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | 0\% | 0\% | \%\% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% |
| 4809.90 .71 |  | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% |
| 4809.9080 | Copying or transfer papers, nesi, in rolls over 36 cm wide or rectangular sheets over 36 cm on side(s) | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | \% ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | 0\% ${ }^{0}$ | 0\% | 0\% |
| 4810.13 .11 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% |
| 48810.13 .13 |  | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | \% | \% | 0\% 0 | \% | \% | \%\% | \% | \% |
| 48101.13 .19 | aper/paperboard for graphic use nesoi, coated w/inorganic, n/o $150 \mathrm{~g} / \mathrm{m} 2$, n/o $10 \%$ fiber by mechanical/chemi- process, rolls ov 15 cm wide | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% |
| 4810.13 .20 | Paper and paperboard for graphic use, coated w/inorganic, ov $150 \mathrm{~g} / \mathrm{m} 2$, n/o $10 \%$ fiber by mechanical/chemi- process, in rolls over 15 cm wide | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% | \% |
| 4810.13 .50 | Printed/embossed/perforated paper \& paperboard graphic use, coated w/inorganic, n/o $10 \%$ fiber by mech/chemi- process, rolls n/o 15 cm wide | Free |  | EIF |  | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | \% | \% | \% | \% | \%\% |
| 4810.13 .60 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% |
| 48810.13 .70 | Paper \& paperboard for graphic purposes nesoi, coated w/kaolin/inorganic, n/o 10\% fiber by mechanical/chemi- process, rolls $\mathrm{n} / \mathrm{o} 15 \mathrm{~cm}$ wide | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | \% | 0\% | \% | \% |
| 4810.14 .11 | Basic paper be sensitized for photography, coated w/inorganic, n/o $150 \mathrm{~g} / \mathrm{m} 2$, n/o $10 \%$ fiber by mechanical/chemi- process, certain size sheets | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% |
| 4810.14 .13 | (l) | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% | \% | 0\% | 0\% | \% |
| 4810.14 .19 | Paper and paperboard for graphic use nesoi, coated w/inorganic, n/o $150 \mathrm{~g} / \mathrm{m} 2, \mathrm{n} / \mathrm{o} 10 \%$ fiber by mechanical/chemi- process, certain size sheets | Free |  | EIF |  | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \%\% | \% | \% |
| 4810.1420 |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| 4810.14 .50 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | 0\% | \% | \% |
| 4810.14 .60 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% | 0\% | 0\% | 0\% | \% |
| 4810.14 .70 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% |
| 4810.19 .11 |  | Free |  | EIF |  | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | \% | \% | \% | \% |
| 48810.19 .13 |  | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% | \% | \% | 0\% | \%\% |
| 4810.19 .19 | Paper \& paperboard for graphic use nesoi, coated w/inorganic, n/ $150 \mathrm{~g} / \mathrm{m} 2$, n/o $10 \%$ fiber obtained by mechanical/chemi- process, sheets nesol | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% |
| 4810.192 | Paper and paperboard for graphic use, coated w/inorganic, ov $150 \mathrm{~g} / \mathrm{m} 2$, n/o 10\% fiber obtained by a mechanical/chemi- process, sheets nesoi n/o $10 \%$ fiber obtained by a mechanical/chemi- process, sheets nesoi | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% | \% | \% | 0\% | \% |
| 4810.22 .10 | Light-weight coated paper for graphic use, > $10 \%$ fiber content obtained by mechanical/chemi- process, strip/roll ov 15 cm wide/sized sheets | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% |
| 4810.22 .50 | Light-wt coated printed/embossed/perforated paper/paperboard for graphi nesoi | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% |
| 4810.22 .60 | Light-weight coated basic paper be sensitized use in photography, $10 \%$ fiber obtained mechanical/chemi- process, rolls/sheets nesoi | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \% | \% | 0\% | 0\% | \%\% |


| Tarift Line | Descripion | Base rate | () | (taging | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | (ear 20 |  | Year | ${ }^{\text {Year }}$ | Year <br> 24 <br> Ye <br> 2 <br> 2 | ${ }_{\text {Year }}$ |  | Year  <br> 27  <br>  Ye <br> 2  |  | ${ }^{\text {cear }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 48810.2270 | Light-wt coated paper \& paperboard used for graphic purposes, > 10\% fiber obtained by a mechanical/chemi- process, roll/sheet nesoi | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | $\bigcirc$ | \% | ${ }^{08}$ | \% | , |
| 4810.29 .10 | Paper/paperboard for graphic, coated w/inorganic, > $10 \%$ fiber obtained by mechanical/chemi- process, strip/roll ov 15 cm wide \& sized sheets | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% 0 | \% | 0\% 0 | 0\% | \% | ${ }_{0}$ | \% |
| 48810.29 .50 | Printed/embossed/perforated paper/paperboard for graphic, coated w/inorganic, $>10 \%$ fiber by mechanical/chemi- process, rolls/sheets nesoi | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | 0\% 0\% | \% | 0\% 0\% | \% | \% |
| $4810.29,60$ | \|lols | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0\% | 0\% | 0\% 0\% | \% | \%\% |
| $4{ }^{4810.29 .70}$ | Paper/paperboard used for graphic purposes, coated w/inorganic, > | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \%\% | \% | \%\% | \% | \% | \% | \% ${ }^{\text {\% }}$ | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% ${ }^{0}$ | \%\% | 0\% 0\% | \% | 0\% 0\% | \% | \% |
| 4810.31 .10 | Nongraphic bleached coated kraft paper/paperboard, >95\% wood fiber by chemical process, $150 \mathrm{~g} / \mathrm{m} 2$ or <, strip/roll ov 15 cm wide/certain | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% 0\% | \% | 0\% ${ }^{0 \%}$ | 0\% | \% |
| $4{ }^{4810.31 .30}$ | Bleached coated kraft paper cards, not punched, for punchcard machine, $>95 \%$ wood fiber by chemical process, $150 \mathrm{~g} / \mathrm{m} 2$ or $<$, rolls $/$ sheets nesoi | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | 0\% 0\% | \% | 0\% 0\% | \% | 0\% |
| 4881.3 .165 | ongraphic bleached coated kraft paper/paperboard nesol, of $>95 \%$ wood fiber by chemical process, $150 \mathrm{~g} / \mathrm{m} 2$ or less, in rolls or sheets nesoi | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% | 0\% 0\% | \% | \% | $0 \%$ | \%\% |
| $4881.32 \cdot 10$ | Nongraphic bleached coated kraft paper/paperboard, > 95\% wood fiber | Free |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% 0 | 0\% | 0\% 0\% | \% | 0\% 0\% | 0\% | 0\% |
| 4810.3230 | Bleached coated kraft paper card, not punched, for punchcard machine, $>95 \%$ wood fiber by chemical process, $>150 \mathrm{~g} / \mathrm{m} 2$, in strips $/$ sheets esoi | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% 0 | \% | 0\% 0\% | \% | 0\% $0 \%$ | \% | 0\% |
| $4{ }^{4810.32 .65}$ | Nongraphic bleached coated kraft paper/paperboard nesoi, of $>95 \%$ wood fiber obtained chemical process, $>150 \mathrm{~g} / \mathrm{m} 2$, in rolls or sheets nesoi | ${ }_{\text {Free }}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0\% | \% | \% | 0 | 0\% |
| 4881.39 .12 | Nongraphic nonbleach uniformly kraft paper/paperboard,coated w/inorganic, wheth impreg but not treated,strip/roll ov 15 cm wide/certain sheet | Free |  | EIF |  | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% | 0\% 0\% | \% | 0\% 0\% | \% | \%\% |
| 48810.39 .14 | Nongraphic nonbleached uniformly kraft paper and paperboard nesoi, coated $\mathrm{w} / \mathrm{kaolin} / \mathrm{inorganic}$ substances, strip/roll ov $15 \mathrm{~cm} /$ certain sheets | Free |  | EIF |  | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0\% | \% | 0\% 0\% | \% | \% |
| 4881.03930 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% 0 | \% | 0\% 0 | \% | \% | 0\% | 0\% |
| $4881.39,65$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% \% 0 | \% | 0\% 0 | \% | 0\% $0 \%$ | \% | 0\% |
| $4{ }^{4810.92 .12}$ |  | ${ }_{\text {Free }}$ |  | EIF |  | \%\% | \% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% | \%\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \%\% | \% | \% 0 | \% | \% \% | \% | 0\% 0 | 0\% | \%\% |
| 4881.92 .14 | Multi-ply paper/paperboard nesoi, coat w/kaolin/other inorganic substances, wt $150 \mathrm{~g} / \mathrm{m} 2$ or less, strips/rolls ov 15 cm wide or certain sheets | Free |  | EIF |  | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% 0 | \% | 0\% \% | \% | 0\% 0 | \% | 0\% |
| 4881.9230 | Mult-ply paper/paperboard cards, not punched, for punchcard machines, coated w/kaolin/other inorganic substances, in strips/sheets nesoi | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% 0 | 0\% | 0\% 0\% | \% | 0\% 0\% | 0\% | \% |
| 4881.922 .65 | Multi-ply paper or paperboard nesoi, coated with kaolin or other inorganic substances, in rolls $\mathrm{n} / \mathrm{o} 15 \mathrm{~cm}$ wide and rectangular sheets | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% ${ }^{0}$ | \% | 0\% 0\% | \% | 0 | 0 | \% |
| 48810.99 .10 | Paper \& paperboard nesoi, coated with kaolin or other inorganic substan substa sheets | Free |  | EIF |  | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \% | 0\% 0\% | \% | 0\% 0\% | \% | \% |
| 4810.9930 | Paper \& paperboard cards nesoi, not punched, for punchcard machines, coated w/kaolin/inorganic substances, in strips or sheets nesoi | Free |  | EIF |  | \% | \%\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% ${ }^{0}$ | 0\% | 0\% 0\% | \% | ${ }_{0}^{08}$ | $0 \%$ | 0\% |
| 48810.99 .65 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | 0\% | 0\% 0\% | \% | 0\% $0 \%$ | \% | \% |
| 4881.10 .11 | Tarred, bituminized or asphalted paper \& paperboard, in strip/roll ov 15 cm wide or rectangular sheet w/side ov 36 cm \& other ov 15 cm unfolded | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% ${ }^{0}$ | \% | 0\% 0\% | 0\% | 0\% $0 \%$ | \% | \% |
| $4{ }^{4811.10 .21}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | $0 \%$ | 0\% | 0\% 0\% | \% | \%\% 0\% | 0\% | \%\% |
| 4811.41 .10 | Self-adhesive paper \& paperboard, in strips/rolls ov 15 cm wide or rectangular sheets w/1 side ov 36 cm \& other side ov 15 cm in unfolded | Fre |  | ${ }^{\text {EIF }}$ |  | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% ${ }^{0 \%}$ | 0\% | 0\% 0\% | \% | ${ }^{08}$ | 0\% | \% |
| 4881.14 .121 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0\% | \% | $0 \%$ | 00 | \%\% |
| $\frac{4811.4 .30}{4881.999}$ | Self-adhesive paper and paperboard, in rectangular sheets nesoi Gummed or adhesive paper and paperboard (other than self-adhesive), <br> in strips or rolls over 15 cm wide or certain sized rectangular sheets | $\underset{\text { Free }}{\substack{\text { Free } \\ \text { Fre }}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|l\|} \hline \frac{0 \%}{0 \%} \\ \hline 0 \% \end{array}$ | $\frac{0 \%}{0 \%}$ | $\frac{0_{0} 0_{0}^{0}}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 4811.49 .21 | Gummed or adhesive paper and paperboard (other than self-adhesive), in strips or rolls not over 15 cm wide | Free |  | EIF |  | \% | 0\% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% 0 | \%\% 0 | ${ }^{0 \%}$ | \%\% $0 \%$ | \% | \%\% |
| 4881.4930 |  | Free |  | EIF |  | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | $0 \%$ | 0\% | ${ }^{0 \%}{ }^{0}$ | \% 0 | $0 \%$ | \% | 0\% 0\% | 0\% | 0\% |
| 4811.51 .20 | /plastics <br> wt $>150 \mathrm{~g} / \mathrm{m} 2,0.3 \mathrm{~mm}$ or more thick, in certain size strips $/$ rolls $/$ sheets | Free |  | ${ }^{\text {EIIF }}$ |  | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% \% | 0\% 0 | \% \% | 0\% | \% |



| Tarift Line | Descripion | ${ }^{\text {Base rate }}$ | () | ${ }_{\text {che }}^{\substack{\text { Sagign } \\ \text { Categry }}}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | 14 | 15 | Year 16 | Year 17 | Year | Year 19 | ( ${ }_{\text {Year }}$ | ${ }^{\text {Year }}$ 21 | ${ }^{\text {Year }}$ 22 | ${ }_{23}{ }_{2}{ }^{\text {Year }}$ | Year <br> 24 | $\pm$ |  | ${ }_{27}{ }_{27}{ }^{\text {cer }}$ | ${ }_{\text {Year }}^{28}$ | ${ }^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4820.4000 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | \% 00 | 0\% | \%\% 0 | 0\% 0 | 0\% | \% | ${ }^{\text {ama }}$ |
| 4882.550 .00 |  | Free |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | $0 \%$ | 0\% 0 | ${ }^{\circ}$ | 0 | , | 0 | \% | 0\% |
| 4820.90 .00 |  | Free |  |  |  |  |  |  | \% |  |  |  |  |  | \%\% |  |  |  | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0\% | \% | 0\% | \% | \% | 0\% | 0\% |
| 4882.1020 |  | ree |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \%\% | \%\% | 0\% | $0 \%$ | 0\% 0 | ${ }^{0} \%$ | 0\% | \% | \% |
| 4882.10 .40 |  | Free |  | ${ }^{\text {EIIF }}$ |  | 0\% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% | \% | 0\% |
| 4 | Pressuresesitive paperand papeetorat lapes, not prined | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fer }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{\text { Eli }}$ |  | 0\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | O\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% 0 | ${ }^{0 \%}$ | -0\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 4882 210.00 | Bobbins, spools, cops and similar supports of paper pulp, paper or | ${ }_{\text {Free }}$ |  | EIF |  | 0\% | \%\% | 0\% | \%\% | \% | 0\% | 0\% |  | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% 0 0, | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| 4422.30 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | ${ }^{\text {\% \% }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | \%\% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}{ }^{\circ}$ | \% $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\circ} \%$ | 0\% | \% | \% |
| ${ }_{\text {L }}^{48332.20 .10}$ |  | $\frac{\substack{\text { Free } \\ \text { Free }}}{\text { Fremer }}$ |  | ${ }_{\text {cke }}^{\text {EIF }}$ |  | \% ${ }_{\text {O\% }}^{0 \%}$ | - | $\xrightarrow{\frac{0 \%}{0 \%}}$ | $\xrightarrow{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | - | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% | \% | $\frac{0 \%}{0 \%}$ | - | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{06}$ |
| 4883.40 .000 |  | ${ }^{\text {Friee }}$ |  | EIF |  | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% \% | ${ }^{0 \%} 008$ | 0\% | \%\% 0 | \% \% | 0\% | \% | 0\% |
| 4482.61 .00 |  | Free |  | ${ }^{\text {EIIF }}$ |  | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | \% $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% | \%\% |
|  |  | $\frac{\text { Free }}{\substack{\text { Free }}}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{\text { El }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ |  |  | - | - | \% $\frac{0 \%}{0 \%}$ | - | - | - | - | - | - | - | - | - | \% | - | - ${ }_{\text {O\% }}^{0}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\xrightarrow{\frac{0 \%}{0 \%}}$ | \% ${ }^{0 \%}$ | $0 \%$ $0 \%$ $0 \%$ $0 \%$ 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - |
| 48 |  | $\stackrel{\text { Free }}{\text { Free }}$ |  | $\frac{\text { EIF }}{\text { Efi }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{\text { O\% }}{0 \%}$ | - | - | - | $\frac{0 \%}{0 \%}$ | \% | O\% | $\frac{0 \%}{0}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | - ${ }_{0}^{0 \%}$ | - | O\% | \% | \% | ${ }_{\text {O\% }}^{0}$ | ${ }^{0}$ | O\% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | O\% 0 | ${ }^{0 \%}$ | O\% 0 | ${ }_{0}^{0}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% | - |
| ${ }^{48323.9020} 4$ | Cards of paper or paperboard, nesoi, not punched, for punchcard <br> , | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { enem }}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | O\% | - $0 \%$ | - $0 \%$ | - 0 O\% | ${ }^{0 \%}$ | - $0 \%$ | - 0 \% | - ${ }^{0 \%}$ | ${ }^{0 \%}$ | - ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | 0\% | 0\% 0 | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }} 0$ | ${ }^{0 \%}{ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% |
| 4823.30 .40 |  | Free |  | ${ }^{\text {EIIF }}$ |  | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% $0 \%$ | 0\% 0 | \%\% 0 | ${ }^{0 \%}$ | 0\% | \% | \% |
| ${ }^{4883,9.50} 4$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fer }}$ |  | ¢ |  | \% | \% | \% $0 \%$ | \% | \% $\frac{0}{0 \%}$ |  | \% | O\% | \% | \% | \% | \% | 管 |  |  | \% |  | \% $0 \%$ | ( | 管 | \% | \% |  | $\begin{array}{cc}0 \% & 0 \\ 0 \% \\ 0 \% & 0 \%\end{array}$ | $0 \%$ $0 \%$ <br> $0 \%$  <br> 0 0 <br> 0  | 0\% 0 |  | - | \% $\frac{0 \%}{0 \%}$ |  |
| 483230.0.67 | Coied pepero oppeeibord | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { mee }}$ |  | ${ }_{\text {Efi }}^{\text {Efi }}$ |  | $\frac{00}{00}$ | - ${ }_{\text {O\% }}^{06}$ | - | - | $\frac{00 \%}{00 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{06}$ | $\frac{0 \%}{00}$ | $\frac{0 \%}{00}$ | - | ${ }_{\text {O\% }}^{00 \%}$ | -0\% | -0\% | ${ }_{\text {O }}^{00}$ | ${ }_{\text {O\% }}^{00 \%}$ | \% | ${ }_{\text {O\% }}^{00 \%}$ | ${ }^{0 \%}$ | O\% | ${ }^{06}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  | ${ }^{0 \%} 0$ | ${ }_{0}^{0 \%}$ | ${ }^{\text {0\% }}$ | O\% | -0\% |
| ${ }^{48833,9070} 4$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { end }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  |  |  |  | ${ }^{0 \%}$ |  |  | ${ }^{0 \%}$ | \%\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | 0\% |  |  |  |  |  |  | ${ }^{0 \%}$ |  | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% $\%$ | \% 0 | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4832.30 .86 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% ${ }^{\circ}$ | 0\% | 0\% 0 | \%\% 0 | \%\% ${ }^{\circ}$ | 0\% | 0\% | \%\% |
| 4901.10 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | \% \% | \% | 0\% | \%\% | \%\% | \% | \%\% | 0\% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% \% | \% \% \% | 0\% 0 | \% 0 | 0\% | 0\% | \% | 0\% |
| 4901.9 .1 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | ${ }^{0}$ | \% \% \% | ${ }^{0 \%}$ | \% 0 | ${ }^{0}$ | 0\% | \% | \% |
| 4901.99 .00 | Printed books, brochures, leaflets and similar printed matter, other than in single sheets | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \% 0\% | 0\% | \% \% 0 | ${ }^{0 \%}$ | 0\% | 0\% | \%\% |
| 4992.10 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% | \% | \% |
|  |  | $\underset{\substack{\text { Fivee } \\ \text { Free }}}{\text { cele }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \% ${ }_{\text {\% }}^{0}$ | \% ${ }_{\text {0, }}^{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \% | \% | \% | \% | \% | \% ${ }_{\text {0\% }}^{0 \%}$ | \% ${ }_{\text {O }}^{0}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | - ${ }_{0}^{0 \%}$ | \% | - ${ }_{\text {0\% }}^{0 \%}$ | - | $0 \%$ 0 <br> $0 \%$  <br> $0 \%$ $0 \%$ <br> 0  | $\frac{0 \%}{0 \%}$ | 0\% 0 | \% | 0\% | - | \% ${ }_{\text {\% }}^{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{4933000.00}$ |  | $\stackrel{\text { Free }}{\text { Free }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | - ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | -0\% | ${ }^{0 \%}$ | - | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | \% ${ }^{\text {O\%\% }}$ | $\frac{0 \%}{0 \%}$ | O\% ${ }^{0 \%}$ | ${ }^{0 \%}{ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ |
| 4905.10 .00 | Clobes, prined | Free |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% 0\% | 0 | $0 \%$ | \% | 0\% | 0\% | 0\% |
| 49059.9 .00 | Mas | Free |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% 0\% | 0\% 0 | 0\% 0 | \% | \% | 0\% | \% |
| 4905.9900 | Maps and hydrographic or similar charts of all kinds, including atlases, wall maps and topographical plans, printed, in other than book form | Free |  | ${ }^{\text {EIF }}$ |  | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \% 0 | 0\% 0 | 0\% 0 | \%\% 0 | 0\% | 0\% | \% | 0\% |
| 4906.0 .000 | Hand-drawn original plans and drawings; hand-written texts; photo reproductions on sensitized paper and carbon copies of the foregoing | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0 | \% | \% | \% |
| 4907.0000 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | \%\% 0 | \% | \% | \% | \% |
|  | Transfers dealcolonais), virifile | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fer }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{\text { Ele }}$ |  | $\frac{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | - | - 0 | $\frac{0 \% 6}{0 \% 6}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | \% | $\frac{0 \%}{00 \%}$ | $\frac{0 \% 6}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \% 6}{006}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 4909.0020 | Poscarasts prined or illustraed | ${ }_{\text {Free }}$ |  | ${ }_{\text {EIF }}$ |  | O\% | \%\% | \% \% | \% ${ }^{\text {\% }}$ | O\% | 0\% | O\% | O\% | \%\% | \%\% | \%\% | O\% | O\% |  | O\% | 0\% | \%\% | \% \% | \% \% | O\% | \% 0 | ${ }^{0 \%}$ | \%\% | 0\% 0 | \% 0 | ${ }^{0 \%}$ | $0^{0}$ | \% 0 | \% | 0\% |
| 4999.00 .40 |  | Free |  | EIF |  | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% 0\% | 0\% 0 | 0\% 0 | 0\% | \% | \% | \% |
| $4{ }^{4910.0020}$ | Calendars printed on paper or paperboard in whole or in part by a | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% | \% 0 | \%\% 0 | 0\% | \%\% 0 | \% \% | 0\% | 0\% | \% |
| 4910.0040 | Cole | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% 0 | \%\% 0\% | 0\% 0 | \%\% 0\% | 0\% 0 | 0\% | 0\% | \% |
| $4{ }^{4910.00,60}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% 0 | \% \% 0 | 0\% 0 | \% 0 | 0\% 0 | 0\% | \% | 0\% |
| 4911.10 .00 | Prined dade adverisising material, commercial catalogs and the like | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% 0 | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0}$ | 0\% | \% | \% |
| 4911.91 .10 | Preme | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \%\% | \% \% | 0 | \% | \% 0 | \%\% | 0\% | \% | \% |
| 4911.91 .15 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% 0\% | \% | \% | \% | \% | \% | \% |
| 4911.912 | Lithographs on paper or paperboard, not over 0.51 mm in thickness, printed not over 20 years at time of importation | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | \% 00 | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | $0 \%$ | 0\% | \% | 0\% |
| 491.1 .1 .30 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% \% | $0^{0 \%}$ | \% | \% 0 | 0\% 0 | 0\% | \% | \% |
| 4911.19 .40 | Pictures, designs and photographs, excluding lithographs on paper or paperboard, printed not over 20 years at time of importation | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% \% \% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% | \% | \% $\%$ |


| Tarift Line | Descripion | Base rate | (-) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\left.\begin{array}{\|c} \text { Year } \\ 22 \end{array} \right\rvert\,$ | $\left.\begin{array}{\|c\|} \text { Year } \\ 23 \end{array} \right\rvert\,$ | ${ }_{24}{ }^{\text {Year }}$ | $\left\|\begin{array}{c} \text { year } \\ 25 \end{array}\right\|$ | Year | YearYear <br> 27 <br> 27 <br> 2 | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 491.99 .20 | Printed international customs forms (carnets), and parts thereof, in English or French, (whether or not in additional languages) | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | ${ }^{0} \%$ | \% | 0\% | 0\% 0 | 0\% 0 |  |  |
| 4911.99 .60 | Printed matter, nesi, printed on paper in whole or in part by a lithographic process | Free |  | ${ }^{\text {EFF }}$ |  | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | $0 \%$ | ${ }^{0 \%}{ }^{\circ}$ | \% | \% |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {cke }}^{\text {EIF }}$ |  | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ |  |  |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0^{\circ}}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  | Sill | $\stackrel{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | $\stackrel{\text { Elf }}{\text { EIF }}$ |  | $\stackrel{\text { O\% }}{0 \%}$ | - | - | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | - | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\substack{\text { O\% }}}{0 \%}$ | - | $\stackrel{\text { O\% }}{0 \%}$ |  | - |  | ${ }_{\text {O }}^{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ |  | - 0 | \% 0 | - | - | ${ }_{0}^{0 \%}$ | - | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ |  | ${ }_{\text {O\% }}^{0}$ | O |  | -0\% |
| 5003.00 .10 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% |
| 50030.090 | Silk waste (including cocoons unsuitable for reeling, yarn waste and garnetted stock) carded or combed | ${ }^{2.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | 0\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \%\% 0 | \%\% ${ }^{0}$ | 0\% | 0\% |
| 500400.00 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% | \% 0 | 0\% 0 | 0\% | \% |
| 5050500.00 | Yam spun from silk wase, not put up for reailis sale | ${ }_{\text {Free }}$ |  | EIF |  | \% $\%$ | \% | \% | \% | \% $\%$ | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \% | \%\% | 0\% | \%\% | \% | \%\% | \% | \%\% | 0\% | 0\% | \% 0 | 0\% | ${ }^{0 \%}$ | 0\% 0 | 0\% | \%\% | \% 0 |
| 5006.00 .10 |  |  |  |  |  | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% |
| 5006.0090 |  | Free |  | ${ }^{\text {EII }}$ |  | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | \% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | 0\% | 0\% |
| 5007.10 .30 |  | ${ }^{0.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% \% | $0 \%$ | 0\% | \% 0 | \% 0 | 0\% | \% |
| 5007.1 .600 |  | 3.90\% |  | EIF |  | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | $0 \%$ | 0\% | \% 0 | 0\% 0 | 0\% | \% |
| 5007.20 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% |
| $5{ }^{5007.90 .30}$ | Weven silk subics, conaiding 55 percento or more by weigh of ofilk or | 0.80\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | 0\% | 0\% |
| 5007 90.60 |  | 3.90\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% 0 | 0\% | \% 0 | 0\% 0 | 0\% | \% |
| 55101.11 .10 | Unimproved wool and other wool not finer than 46 s , greasy, shorn, not carded or combed, for special uses | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% \% | 0\% ${ }^{\circ}$ | 0\% | $0 \%$ | 0\% 0 | 0\% | 0\% |
| 5101.11 .20 | Unimpoved wool and oner wool not finer than 40, greas, shom, not | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% ${ }^{\circ}$ | 0\% | $0 \%$ | 0\% 0 | \% | \% |
| 5101.1140 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% | 0\% 0 | 0\% 0 | 0\% | \% |
| 51001.1 .50 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | $0 \%$ | 0\% 0 | \%\% | \% 0 | \%\% 0 | 0\% | \%\% |
| 5101.11 .60 | Wool, excluding unimproved, finer than 46 s , greasy, shorn, not carded or combed | $\begin{array}{\|c\|} \hline 18.7 \text { cents/clean } \\ \mathrm{kg} \end{array}$ |  | ${ }^{\text {B5 }}$ | vN | $\begin{array}{\|c\|c\|} \hline 1.49 \\ \text { cenclelden } \\ \mathrm{kg} \end{array}$ | $\left.\begin{array}{\|c} 11.2 \\ \text { cenisclean } \\ \mathrm{kg} \end{array} \right\rvert\,$ | $\left.\begin{array}{\|c} 7.4 \\ \text { censclean } \\ \mathrm{kg} \end{array}\right)$ | $\begin{array}{\|c\|} \hline 3.7 \\ \text { cents/clean } \\ \mathrm{kg} \\ \hline \end{array}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% ${ }^{\circ}$ | \% | 0\% | 0\% |
| $5{ }^{5101.11 .60}$ | Wool, excluding unimproved, finer than 46 s , greasy, shorn, not carded or combed | $\left\lvert\, \begin{gathered} 18.7 \text { censtclean } \\ \mathrm{kg} \end{gathered}\right.$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | \%\% | \%\% |
| 5101.19 .10 |  | Free |  | EIIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% 0 | 0\% | \% |
| 5101.19 .20 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | \%\% | ${ }^{\text {\%\% }}$ | \% | \%\% | ${ }^{\text {\% \% }}$ | 0\% | \% | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% |
| 5101.19 .40 | Wool, excluding unimproved, finer than 40 s, but not 44 s , greasy, not shorn, not carded or combed, not for special use | Fre |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \%\% | 0\% | $0 \%$ | \% | 0\% | 0\% |
| 51001.19 .50 |  | Free |  | ${ }^{\text {EIF }}$ |  | ${ }^{0 \%}$ | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | ${ }^{\%} \%$ | \%\% 0 | \% | \% |
| 51001.19 .60 | Wool, excluding unimproved, finer than 46 s , greasy, incl. fleecewashed, not shorn, not carded or combed | $\left\lvert\, \begin{gathered} 18.7 \text { censsclean } \\ \mathrm{kg} \end{gathered}\right.$ |  | ${ }^{\text {B5 }}$ | PP, VN |  |  | $\begin{array}{\|c\|} \hline \left.\begin{array}{c} 7.4 \\ \text { censclean } \\ k g \end{array} \right\rvert\, \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \begin{array}{c} 3.7 \\ \text { censclean } \\ \text { kg } \end{array} \\ \hline \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | \% |
| 51001.19 .60 | Wool excluding unimproved finer han e6s, greasy, inc. fiecee- | $\begin{array}{\|c\|} \hline 18.7 \text { cents/clean } \\ \mathrm{kg} \end{array}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% |
| 55 | Unimproved wool and other wool not finer than 46 s, degreased, not further processed, shorn, not carded or combed, for special uses | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | \% | 0\% | \% 0 | 0\% 0 | 0\% | \% |
| $5{ }^{510121.15}$ |  | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% |
| $5{ }^{51012.1 .30}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% | 0\% | 0\% |
| $5{ }^{51012.1 .35}$ |  | Frie |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |
| $5{ }^{510121.40}$ | Wool, excluding unimproved, finer than $46 s$, degreased, not further processed, shorn, not carded or combed, not for special uses | $\underset{\substack{20.6 \text { censclean } \\ \mathrm{kg}}}{ }$ |  | ${ }^{\text {B5 }}$ | vN | $\begin{array}{\|c\|} \hline \begin{array}{c} 16.4 \\ \text { censclean } \\ \mathrm{kg} \end{array} \\ \hline \end{array}$ | $\begin{array}{\|c} \substack{12.3 \\ \text { censclean } \\ \mathrm{kg}} \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { censcea } \\ \hline} \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { censcan }} \\ \hline k g \\ \hline \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| 510121.40 |  | ${ }_{\substack{20.6 ~ c e n s c l i l e a n ~}}^{\text {kg }}$ |  | EIF | AU, BR, CA, CL, JP MX MY, NZ PE, SG | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | \% | \% | 0\% |
| 5101.21 .65 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% | 0\% |
| 5101.21 .70 | Unimproved wool and other wool, finer than 46 s, degreased, shorn, not carbonized, not carded or combed |  |  | ${ }^{\text {B5 }}$ | PP, VN |  |  |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% 0 | \% | 0\% | 0\% |
| 5101.21 .70 | Unimproved wool and other wool, finer than 46 s , degreased, shorn, not carbonized, not carded or combed |  |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | 0\% | \%\% | \% | ${ }^{\circ} \mathrm{\%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{\%}{ }^{\circ}$ | 0\% ${ }^{0}$ | \% | \% |
| 5101.29 .10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% |
| 5 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% | 0\% 0 | 0\% | \% | \% |


| Tarift Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year 21 | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Y }}^{\substack{\text { Year }}}$ | ${ }_{\text {y }}$ | ${ }^{\text {rear }}$ | ${ }_{\text {Year }}$ | ${ }_{28}^{\text {Year }}$ | ¢2ar |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{5101.2930}$ | Wool, excluding unimproved, finer than 40 s but not 44 s , degreased, not | ${ }_{\text {Free }}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% 0 | 0\% | 0\% | 0\% 0\% | 0\% | ${ }^{0 \%}$ |
| 5101.2935 | Wool, excluding unimproved, finer than 44 s but not 46 s , degreased, not further processed, not shorm, not carded or combed, not for special uses | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \%\% |
| 5101.29 .40 | Wool, excluding unimproved, finer than 46s, degreased, not further processed, not shorn, not carded or combed, not for special uses | $\begin{array}{\|c} 20.6 \text { centsclean } \\ \mathrm{kg} \end{array}$ |  | ${ }^{\text {B5 }}$ | vN |  |  |  |  | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% |
| 5101.29 .40 |  | $\begin{gathered} 20.6 \text { cents } / \mathrm{clean} \\ \mathrm{~kg} \end{gathered}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% |
| 5101.29 .65 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | 0\% | \%\% | \% | \%\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% 0 | 0\% | \% | \% | \% | \% |
| 5101.29 .70 | Wool, finer than 46 s , not carded or combed, not carbonized, not shorn, |  |  | ${ }^{\text {B5 }}$ | PP, VN |  |  |  |  | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% 0 | 0\% | 0\% | 0\% 0 | 0\% | \% |
| 5501.29 .70 | Wool, finer than 46 s , not carded or combed, not carbonized, not shorn, degreased and processed to remove grease |  |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\circ}$ | ${ }^{0 \%}$ | 0\% | \% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ |
| 5101.30 .10 | Unimpoved wool and duter wool, not fier than 40s, catbonized, not | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% | 0\% | 0\% 0 | 0\% | \%\% |
| 5101.30 .15 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% | \% | 0\% 0 | 0\% | \% |
| $5{ }^{5101.30 .30}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \%\% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | $0 \%$ | 0\% | \%\% | \%\% 0 | 0\% | \% |
| 510.130 .40 |  | 24.4 censkg |  | ${ }^{\text {B5 }}$ | vN | $\underset{\substack{19.5 \\ \text { censkg }}}{\text { chen }}$ | $\underbrace{\text { chem }}_{\substack{\text { censkg } \\ \text { cent }}}$ | 9.7 censkg | nskg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \%\% | \% | \% \% | \% | \% |
| 5101.3040 |  | 24.4 censkg |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \end{aligned}$ PE, SG | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | \%\% | \% |
| $5{ }^{5101.30 .65}$ | Unimproved wool and other wool, not finer than 46 s , carbonized and further processed, not carded or combed | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \%\% |
| 5101.30 .70 | Unimproved wool and other wool, finer than 46 s , carbonized and further processed, not carded or combed |  |  | ${ }^{\text {B5 }}$ | PP, VN |  | $\underbrace{}_{\substack{3.9 \\+3.15 \\+\text { cenk }}}$ | $\underbrace{\text { a }}_{\substack{2.6 \text { censkg } \\+2.10_{0}}}$ | ${ }_{\substack{1.3 \text { cens } \mathrm{N} \mathrm{E} \\+1 \%}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \% | \%\% | ${ }^{0 \%}{ }^{\circ}$ | \%\% | \% | \% ${ }^{\circ}$ | 0\% | \%\% |
| 5101.30 .70 | Unimpoved wool and oluter wol, finer than 46 s, carbonized and |  |  | EIF | $\begin{aligned} & \begin{array}{l} \mathrm{AUS}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG} \end{array} \\ & \hline \end{aligned}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% ${ }^{0 \%}$ | 0\% | \%\% |
| $5{ }^{5102.11 .10}$ |  | ${ }_{\text {chen }}^{\substack{5.1 \text { censclean } \\ \mathrm{kg}}}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% |
| 5102.11 .90 | Fine hir of Kasiniir (casimere) gaus, procesed beyond the degreased |  |  | ${ }^{\text {B5 }}$ | NZ |  |  |  |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \%\% 0 | 0\% | \%\% |
| 5102.11 .90 |  | ${ }_{\substack{\text { a } \\ 4.9 \text { censckg } \\ 4 \%}}$ |  | EIF | $\begin{array}{\|l\|} \hline \text { AU, BR, CA, CL, } \\ \text { JP, MX, MY, PE, } \\ \text { SG, VN } \end{array}$ | - ${ }^{\text {O2\% }}$ | ${ }^{0.46}$ | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% |
| 5102.1920 |  | 5 censtclean kg |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% | \% | 0\% 0\% | 0\% | \% |
| 5102.19 .60 | Fine animal hair (other than Kashmir or camel), not processed beyond <br> the degreased or carbonized condition, not carded or combed | ${ }^{0.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | \% | 0\% |
|  | Fursp freared for haters sise not carted of combed Fine | $\underset{\text { Free }}{\text { Fench }}$ |  | $\frac{\mathrm{ElF}}{\mathrm{EF}}$ |  | $\frac{0 \%}{39 \text { enskg }}$ | $\frac{0 \%}{29}$ | 0\% |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | ${ }^{\frac{0 \%}{0 \%}}$ |
| 5102.19 .90 | Fine animal hair (oherer han Kasamiti) processed beyond dhe degegresed |  |  | ${ }^{\text {B5 }}$ | Nz |  | $\underbrace{\text { a }}_{\substack{2.9 \\+2 \text { censkg }}}$ |  |  |  |  | \% |  | \% | \% | \% |  |  |  |  | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% |  |  |
| 5102.19 .90 |  | ${ }_{\substack{4.9 \\ 4 \% \\ 4 \% \text { ceskg }}}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | 0\% | 0\% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% |
|  | Coasse ainal hair, on arated or ormbed |  |  | ${ }_{\text {cke }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | - | - $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | - | ${ }_{\text {O\% }}^{0}$ | ${ }^{0 \%}$ | - | $\underbrace{\text { O\% }}_{\text {O\% }}$ | - | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | - $\frac{06}{0 \%}$ |
| 5103.20 .00 |  | ${ }^{2.6 .6 \text { cens } \mathrm{kg}}$ |  | EIF |  | 0\% | \% \% | \% | \% 0 | \%\% | \% | 0\% | \% | \%\% | \% 0 | \% | 0\% | 0\% | \% ${ }^{\text {\% }}$ | \%\% | 0\% | \% | \% 0 | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% \% | \% | 0\% | 0\% |
| 5103.30 .00 | Waste of coarse animal hair, including yarn waste but excluding garnetted stock | \%\% |  | ${ }^{\text {B5 }}$ | Pp, VN | 5.6\% | ${ }^{4.2 \%}$ | ${ }^{2.8 \%}$ | ${ }^{1.4 \%^{4}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | 0\% ${ }^{0}$ | 0\% | \% | ${ }^{0 \%}{ }^{0}$ | \% | \% |
| 51033.300 |  | \% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% ${ }^{\circ}$ | 0\% ${ }^{0 \%}$ | 0\% | \% |
| $\frac{51040.00}{51050.000}$ | Cameled sock of wool orof fine or coase enimal hair | ${ }_{6.5}^{\text {Freee }}$ Censk + |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | $\frac{0 \%}{0 \%}$ |
|  | Carded wool |  |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% |  |  |
| 5105.2 .1 .00 | Combed wool in fragnens |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | \% | ${ }^{0 \%}$ | \% | 0\% |
| 5105.29.00 | Wool Iops and othe conbed wool, excepp in fragnerts |  |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \%\% | \%\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% | 0\% | 0\% 0 | 0\% | 0\% |
| 5105.31 .00 | ne hair of Kastimir (casimere) gaas, carted or combed |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | $0 \%$ | 0\% | \%\% | \% 0 | 0\% | \%\% |
| 5105.39 .00 | Fine a ainal hair (other than Kastimit, (arded of combed |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% ${ }^{\circ}$ | \% | 0\% | ${ }^{0 \%}$ | \% | \% |
|  |  | $\frac{\text { Free }}{6 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ | NZ | ${ }_{\text {O\% }}^{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% | \% ${ }_{\text {O\% }}^{0}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ |
|  | not put up for reail ste |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  | \% | \% |  |  |
| 5106.10 .00 | Yarn of carded wool, containing 85 percent or more by weight of wool, not put up for retail sale | \% |  | Us10 | AU, BR, CA, CL, JP, MX, MY, PE, SG, VN | 3\% | ${ }^{3 \%}$ | 3\% | 3\% | ${ }^{3 \%}$ | 3\% | 3\% | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 3\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% | \% |
| 5106.20 .00 |  | 6\% |  | EIF | NZ | \% | \% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \% | 0\% | \% ${ }^{\circ}$ | 0\% | \%\% | 0\% 0\% | 0\% | \% |
| 5106.20 .00 |  | 6\% |  | Us10 | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, PE, } \\ & \text { SG, VN } \end{aligned}$ | 3\% | ${ }^{3 \%}$ | 3\% | 3\% | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 3\% | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% 0 | 0\% | \%\% | \% \% | \% | \% |


| Tarift Line | Descripion | Base rate | (*) | ${ }^{\text {chen }}$ Stagigy | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year | $\left.\begin{array}{\|c\|} \text { Year } \\ 23 \end{array} \right\rvert\,$ | ${ }_{24}{ }_{24}{ }^{\text {rear }}$ | Year ${ }^{\text {Y }}$ | ${ }_{\text {Y }}$ | ${ }^{\text {Year }}$ \% ${ }^{\text {r }}$ |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $5{ }^{5107.1 .30}$ | Yarn of combed wool, containing 85\% or more by weight of wool, not put up for retail sale, of wool fiber avg diameter 18.5 micron or < | 6\% |  | EIF | ${ }^{\text {NZ }}$ | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0\% | 0\% | yoars |
| 5107.1 .30 | Yarn of combed wool, containing $85 \%$ or more by weight of wool, not put up for retail sale, of wool fiber avg diameter 18.5 micron or < | 6\% |  | US10 | $\begin{aligned} & \\ & \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | 3\% | 3\% | ${ }^{3 \%}$ | 3\% | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 3\% | 3\% | ${ }^{3 \%}$ | 3\% | \% | \%\% | \% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% |
| 5107.1 .60 | Yam of combed wool, conaining $55^{5}$ or more by weight of wool, not put up for retail sale, nesoi | ${ }^{6 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% | \% | 0\% 0 | 0\% | 0\% |
| 5100.20 .30 | Yarn of combed wool, containing less than 85 percent by weight of wool, not put up retail sale, of wool fiber avg diameter 18.5 micron or $<$ | 6\% |  | EIF |  | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% 0 | \% | \% | 0\% 0\% | 0\% | 0\% |
| $5107{ }^{\text {5 } 20.60}$ | Yam of combet wool cononinini less than 85 perecent by weight of | 6\% |  | ${ }^{\text {EIF }}$ | NZ | \% | 0\% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | ${ }^{0}$ | 0\% | \% | 0\% |
| 5100.2 .0 .60 | Yarn of combed wool, containing less than 85 percent by weight of wool, not put up retail sale, nesoi | 6\% |  | ${ }^{\text {USIO }}$ | $\begin{array}{\|l\|} \hline \text { AU, BR, CA, CL, } \\ \text { JP, MX, MY, PE, } \\ \text { SG, VN } \end{array}$ | ${ }^{3 \%}$ | 3\% | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 3\% | ${ }^{3 \%}$ | ${ }^{3 \%}$ | \% | \% | \% | \%\% | \%\% | 0\% | 0\% | ${ }^{0 \%}$ | \%\% | 0\% | \% | 0\% | ${ }^{0 \%}$ | \% | \% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ |
|  |  | ${ }^{4 \%}$ |  | $\underset{\text { Elf }}{\text { Elf }}$ |  | \% ${ }_{0}$ | ${ }_{0}^{0 \%}$ | \%\% | \% ${ }_{0}$ | \% ${ }_{0}$ | ${ }_{0}^{0 \%}$ | \% ${ }_{0}$ | ${ }_{0}^{0 \%}$ | 0\% | \% \% | \%\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \% ${ }_{0}$ | ${ }_{0}^{0 \%}$ | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{\text {0\% }}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | 0\% 0 | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | \%\% |
|  | Yarn of mohair, carded, not-put carded, not put up for retail sale | ${ }_{4 \%}^{4 \%}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | 0\% | ${ }^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | -0\% | -0\% | - ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% | 0\% | 0\% | -0\% | 0\% | 0\% | 0\% | 0\% | 0\% ${ }^{0 \%}$ | - | - 0 | \% | $\frac{0 \%}{0 \%}$ | -0\% | ${ }^{0 \%} 0$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | - | 0\% | ${ }^{0 \%}$ |
|  |  | ${ }_{\text {4\% }}^{4 \%}$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {o\% }}^{0 \%}$ | \% 0 \% | ${ }_{\text {\% }}^{0 \%}$ | \% 0 \% | - ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{0}^{0 \%}$ | \% 0 | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | \% ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | (0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ |
|  |  | ${ }_{4 \%}^{4 \%}$ |  | ${ }_{\text {ElF }}^{\text {EIF }}$ |  | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | - | ${ }_{0}^{0 \%}$ | 0\% 0 | 0\% | ${ }_{0 \%}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% |
| 5109.10 .20 |  | Free |  | EIF |  | \% | \% | 0\% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | \% | 0\% | \% | 0\% |
|  | colored. cut ino unifom lenghts of not overs 8 cm, put up for reail sale |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5150.10 .40 |  | 4\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% |
| 5109.10 .80 | Yarn of wool nesoi, or fine animal hair nesoi, over $85 \%$ or $>$ of that $\mathrm{wool} / \mathrm{hair}$, for retail sale, of wool fiber avg diamter 18.5 micron or $<$ | \% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% |
| 5109.10 .90 | Yeat of wool nesi, of fine animat hair nesoi, vere $85 \%$ orr of that | ${ }^{6 \%}$ |  | EIF | ${ }^{\text {NZ }}$ | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | ${ }^{0}$ | 0\% | 0\% | 0\% |
| 5109.10 .90 | Yarn of wool nesoi, or fine animal hair nesoi, over $85 \%$ or $>$ of that wool/hair, put up for retail sale, nesoi | 6\% |  | Us10 | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, PE, } \\ & \text { SG, VN } \end{aligned}$ | 3\% | 3\% | 3\% | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 3\% | 3\% | ${ }^{3 \%}$ | 3\% | ${ }^{3 \%}$ | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% |
| 5109.90 .20 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% |
| 5109.90 .40 |  | 4\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% | 0\% |
| 5 510.90.80 | Yarn of wool nesoi, or fine animal hair nesoi, <85\% of that wool/hair, for retail sale, of wool fiber avg diameter 18.5 micron or < | 6\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% |
| 5109.90 .90 | Yam of wool nesol, of fine a aimal hair nesoi, $85 \%$ of that wool hair, put up tor reail sale, nesol | 6\% |  | EIF | NZ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% | \%\% | 0\% | \% |
| 51099.90 .90 | Yarn of wool nesoi, or fine animal hair nesoi, <85\% of that wool/hair, put up for retail sale, nesoi | \% |  | US10 | AU, BR, CA, CL, JP, MX, MY, PE, SG, VN | 3\% | 3\% | 3\% | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 3\% | 3\% | ${ }^{3 \%}$ | 3\% | 3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% |
| 5110.0000 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% | 0\% | 0\% 0\% | 0\% | \%\% |
| 511.11 .20 |  | \% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% ${ }^{\circ}$ | \% | 0\% | 0\% 0 | 0\% | \% |
| 511.11 .30 | Hand-woven fabrics of carded wool/fine animal hair, $85 \%$ or more wool or hair, loom width less than 76 cm , weight not over $300 \mathrm{~g} / \mathrm{m} 2$ | 10\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% |
| $5{ }^{511.11 .70}$ |  | 25\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | \% | \% | \%\% 0 | 0\% | 0\% |
| 511.19 .10 |  | \% |  | EIF |  | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% | \% | 0\% 0 | 0\% | 0\% |
| 5111.192 | Hand-woven fabrics, with 85 percent or more by weight of carded wool/fine animal hair, loom width of less than 76 cm , weight ov 300 $\mathrm{g} / \mathrm{m} 2$ | 10\% |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \%\% | \% |
| 5111.19 .60 |  | 25\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \%\% | \% | 0\% | 0\% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |
| 51112.20 .05 | Tapestry \& upholstery fabrics of carded wool/fine animal hair, mixed mainly or solely with man-made filaments, weight exceeding $300 \mathrm{~g} / \mathrm{m} 2$ | \% |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% | 0\% | 0\% | 0\% | \% |
| $5{ }^{511120.10}$ |  | 7\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% 0 | \% | \% | \% | 0\% | \% |
| 5111.2 .290 |  | 25\% |  | EIF |  | 0\% | \%\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \%\% | 0\% | ${ }^{\text {\% }}$ | \% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | 0\% | ${ }^{\circ}$ | ${ }^{0 \%}$ | 0\% | \%\% |
| 511.130 .05 | Tapestry \& upholstery fabrics of carded wool/fine animal hair, mixed mainly/solely with man-made staple fibers, weight exceeding $300 \mathrm{~g} / \mathrm{m} 2$ | \% |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% |
| 511.130 .10 | Treme | \%\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% |
| 5111.30 .90 |  | 25\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | \% |
| 5111.00 .30 |  | ${ }^{6.90 \%}$ |  | EIF |  | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% |
| 5 511.90.40 |  | \% |  | ${ }^{\text {EIIF }}$ |  | \% | \%\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | \% |


| Tarift Line | Descripion | Base rate | (-) | ( $\begin{aligned} & \text { Saging } \\ & \text { Categary }\end{aligned}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Year | Year <br> 22 <br> Ye <br> Ye <br> 2 | ${ }_{\text {Year }}$ | Year <br> 24 <br> 24 | Year <br> 25 | ${ }_{26}{ }^{\text {Year }}$ Y |  | Year ${ }_{28} \begin{aligned} & \text { Year } \\ & 28 \\ & 29\end{aligned}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $5{ }^{511.90 .50}$ | Tapestry and upholstery fabrics of carded wool/fine animal hair, weight not over $140 \mathrm{~g} / \mathrm{m} 2$, containing less than $85 \%$ wool or hair, nesoi | \% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | \% \% | \%\% | 0\% |
| 5 511.90.90 |  | 25\% |  | EIF |  | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | \%\% | 0\% 0 | \% | 0\% 0 | \% | \% \% 0 | 0\% | \% |
| 5112.11 .10 | Tapestry and upholstery fabrics of combed wool/fine animal hair, containing $85 \%$ or more wool or hair, weight not over $140 \mathrm{~g} / \mathrm{m} 2$ | \% |  | EIF |  | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% | \% | 0\% | 0\% 0 | 0\% | 0 | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% | \% |
| 5112.11 .30 |  | 25\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% \% 0 | 0\% | 0\% |
| 5 |  | 25\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | ${ }^{0 \%}$ | \% | \% 0 | \% | \% |
| 5112.19 .20 | Tapesty and upholstey fabicis of combed wolffine a ainimal hair, over | \% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | \% 0 | 0\% 0 | ${ }^{0 \%}$ | 0\% 0 | \% 0\% | \% | 0\% |
| 5112.19 .60 | Woven fabrics of combed wool/fine animal hair, over $85 \%$ wool or fine animal hair, ov $200 \mathrm{~g} / \mathrm{m} 2$, avg wool fiber diameter 18.5 micron or < | 25\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \%\% 0 | \% \% 0 | 0\% | \% |
| 5 |  | 25\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% | \% | 0\% | \% 0 | \% 0 \% | \% | \% |
| 51120.10 | Tapestry and upholstery fabrics of combed wool/fine animal hair, mixed mainly/solely with man-made filaments, weight over $300 \mathrm{~g} / \mathrm{m} 2$ | \% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% ${ }^{0 \%}$ | \% | \% 0 | \% | \% 0 | \% | \% \% 0 | 0\% | 0\% |
| 5112.20 .20 |  | 7\% |  | EIF |  | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \% | 0\% 0 | \% | \% | \% | \% | 0\% | 0\% |
| 5 |  | 25\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \%\% | \% | 0\% | \%\% | \%\% 0\% | \% 0 | 0\% | 0\% |
| 5112.30 .10 |  | 7\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | \% | $0 \%$ | \% | \% | \% | \% \% 0\% | 0\% | \% |
| 5112.30 .20 |  | \%\% |  | EIF |  | \%\% | \% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% 0 | \% | \%\% 0 | \% | \% | \% | 0\% 0\% | 0\% | 0\% |
| 5112.30 .30 |  | 25\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | 0\% | \% | \% | \% | \% | \%\% | \%\% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \%\% 0 | 0\% | 0\% |
| 5112.90 .30 | Wersen | ${ }^{6.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | \% 0 | \% | 0\% 0 | 0\% 0\% | \% \% | 0\% | ${ }^{0 \%}$ |
| 5112.90 .40 | Woven tapestry/upholstery fabrics of combed wool/fine animal hair con. by wt. under $85 \%$ wool/hair \& under $30 \%$ silk, over $300 \mathrm{~g} / \mathrm{m} 2$, <br> nesoi | \%\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% \% | \% | 0\% 0 | \% | 0\% | \% | 0\% 0\% | \% | 0\% |
| 5112.90 .50 | Woven tapestry/upholstery fabrics of combed wool/fine animal hair, con. by | \%\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% 0 | \% | 0\% 0 | \% | \%\% | \% | \% 0 | 0\% | 0\% |
| 5112.90 .90 | Wover fabics of combed wool or combed fine aimal hait, nesoi | 25\% |  | ${ }_{\text {EIF }}$ |  | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | $0 \%$ | 0\% | ${ }^{0 \%}$ | \% | 0\% 0 | \% 0 | \%\% |
|  |  | ${ }_{\text {270e }}^{\text {Froe }}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | \%\% | - ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 \% | 0\% 0 0\% | 0\% 0 \% | 0\% 0 | 0\% 0 | O\% | 0\% | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | O\% 0 | $\frac{0 \%}{0 \%}$ | -0\% | 0\% | \% $0 \%$ | ${ }^{0 \%}$ | 0\% 0 \% |
| $5{ }^{520.00 .12}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% 0 | 0\% | 0\% | 0\% 0 | \% \% | 0\% | \% |
| $5{ }^{520.00 .14}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | \% | \% 0 | 0\% 0 | \% \% | 0\% | \% |
| 5201.00 .18 |  | ${ }^{31.4}$ censkg |  | ${ }^{\text {B10 }}$ | CA, JP |  |  | $\underbrace{2}_{\substack{\text { censkg } \\ \text { cing }}}$ |  | ${ }_{\substack{\text { chen } \\ \text { censkg } \\ \text { c.7. }}}$ |  | 4 censkkg | 6.2 cens $\mathrm{Kg}^{\text {B }}$ | 3.1 censh | 0\% | 0\% | \% | \% | 0\% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 08 | \%\% 0 \% | 0\% | \% |
| 5 520.00.18 |  | ${ }^{31.4 .4 . e n s t k g ~}$ |  | ${ }^{\text {B5 }}$ | vN |  | (entis. |  | ${ }^{\text {chen cenenskg }}$ | censh, | ${ }_{\text {censhg }}^{0 \%}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% 0 | 0\% 0 | \% | \% $0 \%$ | 0\% 0\% | 0\% | 0\% |
| 5201.00 .18 |  | 31.4 censkg |  | EIF |  | cos | 0\%\% | comb | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%} 00$ | \% 0 | \% | \% |
| 5201.00 .18 |  | 31.4 cens $\mathrm{K}_{\mathrm{k}}$ |  | US13 | AU | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{gathered} \text { Dutur or on on } \\ \text { onanay } \\ \text { anc } \end{gathered}$ | $\begin{aligned} & \text { Duty } 0 \text { on on } \\ & \text { annuar } 1 . \\ & \text { ana2 } \end{aligned}$ | $\begin{array}{\|c\|c} \hline & \\ \hline \text { Duty 0\% on } & \text { D } \\ \text { January 1, } & \text { J } \\ 2022 & \end{array}$ | $\begin{array}{\|c} \text { Lutyor on on } \\ \text { onanay } \\ \text { anc } \end{array}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% \% 0 | \% | 0\% 0 | 0\% | \% | \% | 0 | 0\% | \% |
| $5{ }^{520.00 .22}$ |  | 4.4 censkg |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% ${ }^{\circ}$ | 0\% 0 | \% | 0\% 0\% | 0\% | \% |
| $5{ }^{5201.00 .24}$ | Cotton,n/carded or combed, harsh or rough,staple length 29.36875 mm or more but n/o 34.925 mm , white in color,quota descrd ch 52 additional US nom | ${ }^{4.4}$ censkg |  | ${ }^{\text {B10 }}$ | TP | 3.9 censkg | 3.5 censkg | 3 censkg | 2.6 censkgg 2 | 2.2 censkg | $1.7{ }^{\text {1 cens } \mathrm{k}_{\mathrm{g}}}$ | 1.3 censkg | 0.8 censkg 0 | 0.4 censh | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | 0\% | \% | ${ }^{0 \%}$ | \% | \%\% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | \% | 0\% 0 | ${ }^{0 \%}$ | \% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ |
| $5{ }^{5201.00 .24}$ | Cotton,n/carded or combed,harsh or rough,staple length 29.36875 mm <br> or more but n$/ \mathrm{o} 34.925 \mathrm{~mm}$, white in color,quota descrd ch 52 additional <br> US | 4.4 censkg |  | ${ }^{\text {B5 }}$ | VN | 3.5 censkg | 2.6 censkg | 1.7 cens $\mathrm{K}_{\mathrm{g}}$ | 0.8 censk ${ }^{\text {c }}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% | \%\% 0 | 0\% | 0\% | \% | 0\% $0 \%$ | 0\% | \%\% |
| $5{ }^{5201.00 .24}$ | Cotton,n/carded or combed,harsh or rough,staple length 29.36875 mm <br> or more but n$/ 034.925 \mathrm{~mm}$, white in color,quota descrd ch 52 additional <br> US note 6 <br> C | 4.4 censkg |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% 0 | \% | ${ }^{0 \%}$ | \% | \%\% ${ }^{0 \%}$ | \% | 0\% |
| $5{ }^{520.00 .24}$ | Cotton,n/carded or combed,harsh or rough,staple length 29.36875 mm or more but n/o 34.925 mm ,white in color,quota descrd ch 52 additional US note 6 |  |  | US13 | AU | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\left.\begin{gathered} \text { Duty } 0 \text { or on } \\ \text { anuar } \\ \text { and } \\ \hline 022 \end{gathered} \right\rvert\,$ |  |  |  |  | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% 0 | \% | \% 0 | \% | \% | \% | 0\% 0\% | 0\% | \% |
| $5{ }^{5201.00 .28}$ |  | 31.4 censkg |  | ${ }^{\text {B10 }}$ | CA, JP | ${ }_{\text {chen }}^{\substack{28.2 \\ \text { censkg }}}$ | ${ }_{\text {chen }}^{\substack{25.1 \\ \text { censkg }}}$ | ${ }_{\substack{21.9 \\ \text { censkg }}}^{22 .}$ |  | ${ }_{\substack{157 \\ \text { censkg }}}^{\text {20, }}$ | ${ }_{\substack{\text { censkg }}}^{\substack{12.5 \\ \text { ceng }}}$ | 9.4 censk ${ }^{\text {k }}$ | 6.2 censkg 3 | 3.1 censkg | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \% | \% | \% | 0\% 0\% | 0\% | \% |
| $5{ }^{5201.00 .28}$ |  | ${ }^{31.4}$ censkkg |  | ${ }^{\text {B5 }}$ | VN | $\begin{gathered} \substack{2.1 .1 \\ \text { censkg }} \end{gathered}$ | $\begin{gathered} 18.8 \\ \text { censkg } \end{gathered}$ | $\begin{gathered} 12.5 \\ \substack{12.5 \\ \text { censkg }} \end{gathered}$ | ${ }^{6.2}$ censk $\mathrm{k}_{\mathrm{g}}$ | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \%\% | 0\% 0 | ${ }^{0 \%}$ | \% | 0\% 0\% | 0\% | \% |
| 5201.00 .28 |  | 31.4 censkg |  | EIF | $\mid$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% 0 | \% | \% 0\% | 0\% | \% | \% | 0\% 0\% | 0\% | \% |


| Tarift Line | Descripition | Base rate | (-) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year | Year 16 | Year 17 | Year 18 | Year 19 | ${ }_{\substack{\text { Year } \\ 20}}$ | Year | ${ }_{\text {Y }}{ }_{22}$ | ${ }^{\text {Year }}$ | YearYeer <br> 24 <br> 24 <br> 2 | ${ }_{\text {Year }} \begin{gathered}\text { Year } \\ 25\end{gathered}$ | Year $\begin{gathered}\text { Year } \\ 26 \\ 27 \\ 27\end{gathered}$ |  | ${ }_{\text {Year }}^{\text {29 }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $5{ }^{5201.0028}$ | Cotton, not carded or combed, harsh or rough, staple length of | ${ }^{31.4 .4 \text { cens } \mathrm{kg}}$ |  | ${ }^{\text {S13 }}$ | ${ }^{\text {aU }}$ | $\begin{aligned} & \text { Duty or on on } \\ & \text { danuar } \\ & \text { and } 1022 \end{aligned}$ | $\begin{aligned} & \text { Duty } 0 \text { on on } \\ & \text { annurn } \\ & \text { anar } 1 . \end{aligned}$ | $\left.\begin{array}{\|l\|l\|} \hline \text { Duty } 0 \% \text { on } \\ \text { annuan } \\ 2022 \end{array} \right\rvert\,$ |  |  |  | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% 0 | \%\% 0\% | 0\% 0 0, | 0\% 0\% | 0\% 0\% | 0\% |  |
| 5201.00 .34 |  | ${ }^{4.4 \text { censkg }}$ |  | ${ }^{\text {B10 }}$ | IP | ${ }^{3.9}$ censkg | 3.5 censkg | 3 censkg | 2.6 censk ${ }^{\text {a }}$ | 2.2 censkg | ${ }^{1.7}{ }^{\text {censskg }}$ | ${ }^{1.3}$ censkg | ${ }^{0.8}$ censsks | ${ }^{0.4}$ censs | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% 0 | \% 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 5201.00.34 |  | $4.4{ }^{\text {censkg }}$ |  | ${ }^{\text {B5 }}$ | vN | 8 | ${ }^{2.6}$ | 1.7 cens $\mathrm{Kkg}^{\text {a }}$ | ${ }^{0.8}$ | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% \% \% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| $5{ }^{5201.00 .34}$ |  | 4.4 censkg |  | EIF | $\begin{aligned} & \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \mathrm{XX} \\ & \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% \% \% | \% | \% | 0\% 0\% | 0\% | 0\% |
| $5{ }^{5201.00 .34}$ | Cotton, not carded or combed, staple length of 28.575 mm or more but under 34.925 mm , other, quota described in Ch. 52 add'l US note 7 | 4.4 censkg |  | US13 | aU | $\begin{gathered} \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{gathered}$ |  | $\begin{gathered} \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c} \text { Duy } \\ \text { anaray on on } \\ \text { anc } \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% \% 0 | \% | 0\% 0\% | \% 0\% | 0\% | 0\% |
| 0.38 |  | 31.4 |  | ${ }^{\text {B10 }}$ | A, , |  | $\underbrace{2.1 .}_{\substack{\text { censkg } \\ \text { cent. }}}$ | ${ }_{\substack{21.9 \\ \text { censkg } \\ \text { cher }}}^{2}$ | ( | ${ }_{\substack{157 \\ \text { censkg }}}^{\text {cin }}$ |  | 9.4 censkg | 6.2 censkg | ${ }^{3.1}$ censkg | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% 0 | \%\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% | \% |
| 5201.00 .38 |  | 31.4 censkg |  | ${ }^{\text {B5 }}$ | ${ }^{\text {vN }}$ | ${ }_{\substack{\text { censkg } \\ \text { cent }}}^{2.1}$ | $\underbrace{\text { cher }}_{\substack{18.8 \\ \text { censkg }}}$ | ${ }_{\substack{12.5 \\ \text { censkg }}}^{\substack{\text { che }}}$ | 6.2 censkkg | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \%\% | \%\% | ${ }^{0 \%}$ | \% \% 0 | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% | \% |
| 5201.00 .38 |  | ${ }^{31.4} \mathbf{4}$ cens $\mathrm{K}_{\mathrm{K}}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% \% | \% \% | \% | 0\% 0\% | 0\% 0\% | \% | \% |
| $2{ }^{20.00 .38}$ |  | 31.4 censkg |  | US13 | au | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{aligned} & \text { Duty } 0 \text { on on } \\ & \text { januar } \\ & \text { ana } 1, \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | \% \% 0 | \% | 0\% 0\% | 0\% 0\% | \% | \% |
| 5 520.00.55 |  | maskg |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \%\% | \% | \% | \%\% | \%\% | ${ }^{0 \%}$ | \% \% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 5201.00 .60 | Cotion not eareded or combed having sapple engyt of 34.925 mm or | 1.5 censkg |  | ${ }^{\text {B10 }}$ | ${ }^{19}$ | ${ }^{1.3}$ censkg, | ${ }^{1.2}$ censkgg | 1 censkg | 0.0 . censkg | $0.7{ }^{0.7 \text { enskgg }}$ | $0{ }^{0.6 \text { censtkg }}$ | ${ }^{0.4}$ censkkg | ${ }^{0.3}$ censkgg | ${ }^{0.1}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% ${ }^{\circ}$ | 0\% | 0 | 0\% 0\% | 0\% 0 | \% | \% |
| 5201.00 .60 |  | 1.5 censkg |  | ${ }^{\text {B5 }}$ | vN | 1.2 censk $\mathrm{K}_{\mathrm{g}}$ | 0.9 censk ${ }^{\text {a }}$ | 0.6 censkg | 0.3 censkg | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | \%\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% | \% |
| $5{ }^{520.00 .60}$ | Cotton, not carded or combed, having a staple length of 34.925 mm or more, quota described in Ch. 52 add'l US note 8 | 1.5 censkg |  | ${ }^{\text {EFF }}$ | $\begin{aligned} & \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX} \\ & \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \%\% | \% 0 | \% \% | \% | \% | \% \% | 0\% | \% |
| $5{ }^{5201.00 .60}$ | Cotton, not carded or combed, having a staple length of 34.925 mm or more, quota described in Ch. 52 add'l US note 8 more, quota described in Ch. 52 add'l US note 8 | 1.5 censkg |  | US13 | aU | $\left.\begin{gathered} \text { Duty oor on } \\ \text { anduar } \\ \text { and } \\ 2022 \end{gathered} \right\rvert\,$ | $\begin{gathered} \text { Duty } 0 \text { on on } \\ \text { anuar } \\ \text { ana } \\ \hline 022 \end{gathered}$ | $\begin{aligned} & \text { Duty } 0 \% \text { on } \\ & \text { fanuaran } \\ & 2022 \end{aligned}$ |  |  | $\begin{array}{\|c} \text { Duty } 0 \text { on on } \\ \text { sanaran } \\ 2022 \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% \% O\% | 0\% 0\% | 0\% 0\% | \% | \% |
| $5{ }^{5201.00 .80}$ |  | ${ }^{31.4}$ censkg |  | ${ }^{\text {B10 }}$ | CA, IP |  | $\underbrace{2.1}_{\substack{\text { centil } \\ \text { ceng }}}$ | ${ }_{\substack{21.9 \\ \text { censkg }}}^{2}$ | ${ }_{\substack { \text { cen } \\ \begin{subarray}{c}{18.8 \\ \text { censkg }{ \text { cen } \\ \begin{subarray} { c } { 1 8 . 8 \\ \text { censkg } } } \\{\hline}\end{subarray}}$ | ${ }_{\substack{157 \\ \text { censkg }}}^{1.2}$ | ${ }_{\substack{12.5 \\ \text { censkg }}}^{2}$ | ${ }^{9.4}$ censkh | 6.2 censkg | ${ }^{3.1}$ censkg | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% 0 | \%\% 0\% | 0\% 0 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% |
| $5{ }^{5201.00 .80}$ |  | 31.4 censkg |  | ${ }^{\text {B5 }}$ | vN | ${ }_{\substack{\text { censkg }}}^{2.1}$ |  |  | ${ }^{6.2}$ censkg | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \%\% | \% | \%\% | \%\% | ${ }^{0 \%}$ | \% \% 0 | 0\% 0 0\% | 0\% 0\% | 0\% 0\% | \% | ${ }^{0 \%}$ |
| 5201.0080 |  | 31.4 censkg |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{BR}, \mathrm{CL}, \mathrm{MX}, \mathrm{MY}, \\ & \mathrm{NZ}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 \% | 0\% $0 \%$ | 0\% 0\% | 0\% | \% |
| $5{ }^{520.00 .80}$ |  | 31.4 censkg |  | US13 | au | $\begin{array}{\|c} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{gathered} \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{gathered}$ | $\begin{array}{\|c\|c} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | \%\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% ${ }^{0}$ | \%\% 0 | \%\% ${ }^{0 \%}$ | 0\% $0 \%$ | 0\% $0 \%$ | ${ }^{\text {0\% }}$ | \% |
|  | Cotuo yam wese (incududing hread wase) | ${ }_{\text {Free }}^{\text {Fi.er }}$ |  | ${ }_{\text {EIF }}^{\text {E5 }}$ |  | - | - | , $\frac{0 \%}{1.7 \%}$ | - | 0\% | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{006}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0}$ | \% | \% | 0\% | $\frac{06}{06}$ |
| $5{ }^{\text {520291.00 }}$ | Cotor gameted sock | ${ }^{4.30 \%}$ |  | ${ }_{\text {EIF }}$ | JP, MX, MY, NZ, PE, SG | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \% | \%\% | \% | 0\% | \%\% | \% | \% ${ }^{\text {\% }}$ | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0 \% | 0\% $0 \%$ | $0 \%$ | $0 \%$ | \% |
| $5{ }^{520299.05}$ |  | Free |  | EIF |  | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% \% 0\% | \% | 0\% 0\% | 0\% 0\% | \% | \% |
| $5{ }^{520299.10}$ | Cotton card strips made from cotton waste w/staple length under 30.1625 mm \& lap, s additional US note 9 | Free |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% ${ }^{0}$ | \% $\%$ | \% | \% | \% | \%\% | \% | \% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | \%\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \% ${ }^{0}$ | \%\% ${ }^{0 \%}$ | \% | 0\% ${ }^{0 \%}$ | 0\% $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| $5{ }^{50299930}$ |  | ${ }_{7} 7.8$ ensskg |  | ${ }^{\text {B10 }}$ | CA, JP | kg | kg | Skg | 4.6 censkg | Iskg | nsksk | maskg | Iskg | $0.7 \mathrm{censskg}^{\text {c }}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | \% 0\% | \% | 0\% 0\% | \% | \% | \%\% |
| 52029930 |  | 7.8 censkg |  | ${ }^{\text {B5 }}$ | vN | 6.2 censkg | 4.6 | ${ }^{\text {3. }}$ cens $\mathrm{S}_{\mathrm{k}}$ | 1.5 cens | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0 0\% | 0\% 0\% | \% | \% | \% |
| $5{ }^{520299930}$ |  | ${ }^{8} 8$ censkg |  | ${ }^{\text {EFF }}$ | $\begin{aligned} & \text { BR, CL, MX, MY, } \\ & \text { NZ, PE, SG } \\ & \hline \end{aligned}$ | 0\% | \%\% | 0\% | \% | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% ${ }^{0}$ | \% 0 | \% om | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| $5{ }^{52029930}$ |  | 7.8 censkg |  | ${ }^{\text {Us13 }}$ | au |  | $\begin{array}{\|c} \text { Duty ovo on } \\ \text { annuar } \\ \text { and } \end{array}$ | $\begin{array}{\|c} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \\ \hline \end{array}$ | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% 0\% | \%\% 0\% | 0\% 0\% | \% \% 0 | 0\% | \% |
| 52029950 |  | ${ }_{\text {Free }}^{5}$ |  | ${ }_{\text {Ele }}^{\text {EfF }}$ |  | $\frac{0 \%}{00 \%}$ | ${ }^{\text {0\% }}$ | ${ }^{\text {0\% }}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{00 \%}$ | ${ }^{\text {0\% }}$ | $\frac{0 \%}{0 \%}$ | \% 0 | ${ }^{\text {0\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {0\% }}$ | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \% \% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% $0 \%$ | ${ }^{0 \%}$ | \%\% |
| 5203.00 .05 |  |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | 0\% |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \%\% 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% | \% |
| 5203.00 .10 | Cotton fibers, carded or combed, of cotton fiber processed but not spun, quota described in Ch. 52 add'l US note 10 | 5\% |  | ${ }^{\text {B10 }}$ | ${ }^{\text {TP }}$ | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1 \%}$ | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% \% | \% \% | 0\% 0\% | 0\% 0\% | \% | \% |
| 5 520300.10 | Cout | 5\% |  | ${ }^{\text {bs }}$ | vN | 4\% | ${ }^{3}$ | 2\% | ${ }^{1 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \%\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | \% |
| 5203.00 .10 | $\begin{aligned} & \text { Cotton fibers, carded or combed, of cotton fiber processed but not spun, } \\ & \text { quota described in Ch. } 52 \text { add'l US note } 10 \end{aligned}$ | 5\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \begin{array}{l} \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\ \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG} \end{array} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0\% | \% | 0\% |
| $5{ }^{520300.10}$ | Cotton fibers, carded or combed, of cotton fiber processed but not spun, quota described in Ch .52 add'l US note 10 | 5\% |  | Us13 | au |  | $\begin{gathered} \text { Duty } 0 \text { on on } \\ \text { anuar } \\ \text { and } \\ \hline 022 \end{gathered}$ | $\begin{aligned} & \text { Duty } 0 \% \text { on } \\ & \text { fanuaran } \\ & 2022 \end{aligned}$ | $\begin{array}{\|c\|c} \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | $\left\|\begin{array}{c} \text { Duty or on on } \\ \text { annuar } \\ \text { and } \\ \hline 022 \end{array}\right\|$ | $\begin{array}{\|c} \text { Dutyo on on } \\ \text { anunary } \\ \text { and } \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0 | 0\% 0\% | 0\% 0\% | 0\% | \% |
| $5{ }^{520300.30}$ | Cotuo fibes, carded or combed, of cotoon fiber processed, but not | kg |  | ${ }^{\text {B10 }}$ | CA, JP |  | $\underset{\substack{\text { censkg, } \\ \text { cent }}}{2.1}$ |  |  | ${ }_{\substack { \text { a } \\ \begin{subarray}{c}{15.7 \\ \text { censkg }{ \text { a } \\ \begin{subarray} { c } { 1 5 . 7 \\ \text { censkg } } } \\{\hline}\end{subarray}}$ |  | 9.4 censkg | 6.2 censkg | ${ }^{3.1}$ cens $\mathrm{K}_{\mathrm{g}}$ | \%\% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | $0 \%$ | \%\% 0 | 0\% 0 | 0\% 0\% | 0\% 0\% | \% | \%\% |
| 5 520, 00, 30 | Cotton fibers, carded or combed, of cotton fiber processed, but not spun, nesoi | ${ }^{31.4} 4$ cens $\mathrm{K}_{\mathrm{k}}$ |  | ${ }^{\text {B5 }}$ | vN | ${ }_{\substack{\text { censkg }}}^{\substack{251 \\ \text { cenct }}}$ | $\underset{\substack{18.8 \\ \text { censkg }}}{\substack{\text { c, }}}$ |  | ${ }^{6.2}$ censk $\mathrm{k}_{\mathrm{g}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% \% \% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% | \% |
| 5203.0 .30 | Cotaon fibest carded or combed, of colon fiber procesed, but ont | ${ }^{31.4}$ censkgg |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \%\% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \% \% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| 13.00.30 | Cotton fibers, carded or combed, of cotton fiber processed, but not spun, nesoi | 31.4 censk $\mathrm{K}_{8}$ |  | Us13 | au |  |  | $\begin{array}{\|c} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ |  |  | $\begin{array}{\|c} \hline \text { Duty 0\% on } \\ \text { January 1, } \\ 2022 \end{array}$ | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | 0\% 0 | \% | 0\% |
| 5 52030.0.50 | Coten carded oc combed, excluding fibes of ocoton processed but | 4.30\% |  | ${ }^{\text {B5 }}$ | VN | ${ }^{3.4 \%}$ | 2.5\% | ${ }^{1.7 \%}$ | 0.8\% | \% | \% | \%\% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% \% | \% \% 0 | 0\% 0\% | 0 | \% | 0\% |


| Tarift Line | Descripition | Base rate | (*) | $\begin{array}{\|l\|l\|} \substack{\text { cagingor } \\ \text { Categry }} \end{array}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year $\begin{aligned} & \text { Y } \\ & 21\end{aligned}$ | $\begin{gathered} \text { year } \\ 22 \end{gathered}$ | $\left.\begin{array}{\|c\|} \text { Year } \\ 23 \end{array} \right\rvert\,$ | Year <br> 24 | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ 25 & \text { Yea } \\ \hline 6 \end{array}$ | $\begin{array}{c\|c} \begin{array}{c} \text { Year } \\ \text { 26 } \end{array} & \begin{array}{c} \text { rat } \\ 27 \end{array} \\ \hline \end{array}$ | ${ }_{27}$ear <br> 27 | Year <br> 28 <br> 28 | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $5{ }^{52030.0 .50}$ | Cotton carded or combed, excluding fibers of cotton processed but not spun | 4.30\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \text { PE SG } \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | 0\% $0 \%$ | 0\% 0\% |  | ${ }^{0 \%}{ }^{0 \%}$ | \%\% | ${ }^{\text {yoars }}$ |
| 5204.11 .00 |  | 4.40\% |  | Usi0 |  | ${ }^{2.2 \%}$ | ${ }^{2.2 \%}$ | ${ }^{2.2 \%}$ | ${ }^{22 \%}$ | ${ }^{2.2 \%}$ | 2.2\% | ${ }^{2.2 \%}$ | ${ }^{2.2 \%}$ | ${ }^{2.2 \%}$ | ${ }^{2.2 \%}$ | \%\% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% $0 \%$ | 0\% | 0 | 0\% | 0\% | \%\% |
| 60.19.00 | Cotton sewing thread, containing less than 85 percent by weight of | 4.40\% |  | US10 |  | 2.2\% | 2.2\% | 2.2\% | ${ }^{2.2 \%}$ | 2.2\% | 2.2\% | 2.2\% | 2.2\% | 2.2\% | 2.2\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% ${ }^{0}$ | \% \% 0\% | 0\% 0\% | \% $\%$ | \%\% 0\% | \% | 0\% |
| 5 | Cotton sewing thread, put up for retail sale | $\frac{4.40 \%}{300 \%}$ |  | US10 |  | $\frac{22 \%}{2096}$ | $\frac{2.2 \%}{220 \%}$ | ${ }^{2.28 \%}$ | ${ }^{2.2 \%}$ | ${ }^{2.2 \%}$ | ${ }^{2.2 \%}$ | ${ }^{2.2 \%}$ | ${ }^{2.2 \%}$ | ${ }^{2,2 \%}$ | 2, 2\% | 0\% | \%\% | 0\% | 0\% | $\underline{0 \%}$ | $\underline{0 \%}$ | 0\% | $\underline{0 \%}$ | 0\% | 0\% | 0\% | 0\% | \%\% | $0 \%$ | $0 \%$ | 0\% $0 \%$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% |
| 5205.11 .10 | Single cotton yarn, $85 \%$ or more cotton by weight, of uncombed fibers, not over 14 nm , unbleached, not mercerized, not put up for retail sale | 3.70\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{2.9 \%}$ | ${ }^{2.2 \%}$ | ${ }^{1.4 \%}$ | 0.7\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | $\left\lvert\, \begin{array}{\|c\|} \hline 0 \% \\ \hline 0 . \end{array}\right.$ | 0\% 0 | $\begin{array}{ll} \hline 0 \% & 0 \% \\ \hline 0 \% \end{array}$ | 0\% 0\% |  | 0\% | \% |  |
| 5205.1120 | Single coton yam, $85 \%$ or more cotoon by weight, of ucombed fibers, | 5\% |  | ${ }^{\text {B5 }}$ |  | 4\% | 3\% | 2\% | ${ }^{1 \%}$ | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | $0 \%$ | 0\% | \% | 0\% $0 \%$ | 0\% | \% | 0\% | 0\% | 0\% |
| 5205.12 .10 | Single cotton yarn, 85\% or more cotton, of uncombed fibers, over 14 but n/o 43 nm , unbleached, not mercerized, not put up for retail sale | 5.20\% |  | Us10 |  | 2.6\% | 2.6\% | 2.6\% | 2.6\% | 2.6\% | 2.6\% | 2.6\% | 2.6\% | 2.6\% | 2.6\% | \% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% 0 | 0\% 0\% | 0\% |  | \% \% 0\% | 0\% | 0\% |
| 5205.12 .20 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ |  | 5.2\% | 3.9\% | 2.6\% | ${ }^{1.3 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \% | ${ }_{0} 0^{0}$ | 0\% 0\% | \% | \% \% 0 | \% \% | 0\% | \% |
| 5205.13 .10 |  | ${ }^{6.50 \%}$ |  | Us10 |  | $3.2 \%$ | 3.2\% | ${ }^{3.2 \%}$ | 3.2\% | 3.2\% | ${ }^{3.2 \%}$ | ${ }^{3.2 \%}$ | 3.2\% | 3.2\% | ${ }^{3.2 \%}$ | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% | 08 | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 5205.1 .20 | Single cotton yarn, 85\% or more cotton, of uncombed fibers, over 43 nm but $\mathrm{n} / \mathrm{o} 52 \mathrm{~mm}$, bleached or mercerized | ${ }^{7.30 \%}$ |  | ${ }^{\text {B5 }}$ |  | 5.8\% | 4.3\% | 2.9\% | 1.4\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | \% $0 \%$ | \% | 0\% |
| $5{ }^{5205.14 .10}$ | Single cotton yarn, $85 \%$ or more cotton, of uncombed fibers, over 52 but n/o 80 nm , unbleached, not mercerized, not put up for retail sale | ${ }^{7.80 \%}$ |  | US10 |  | 3.9\% | ${ }^{3.9 \%}$ | ${ }^{3.9 \%}$ | 3.9\% | 3.9\% | ${ }^{3.9 \%}$ | 3.9\% | 3.9\% | ${ }^{3.9 \%}$ | 3.9\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% 0 \% | 0\% | \% \% 0\% | \% \% 0 | 0\% | \% |
| 5205.14 .20 |  | 8.70\% |  | ${ }^{\text {B5 }}$ |  | 6.9\% | 5.2\% | ${ }^{3.4 \%}$ | ${ }^{1.7 \%}$ | 0\% | \% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% 0 0\% | \% 0\% | \% | \% |
| $5{ }^{5205.15 .10}$ | Single cotton yarn, $85 \%$ or more cotton, of uncombed fibers, over 80 nm, unbleached, not mercerized, not put up for retail sale | ${ }^{9.90 \%}$ |  | Us10 |  | 4.9\% | 4.9\% | 4.9\% | 4.9\% | 4.9\% | 4.9\% | 4.9\% | 4.9\% | 4.9\% | 4.9\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% 0 | 0\% 0 | \% |  | ${ }^{0 \%}$ | 0\% | \% |
| 5205.15 .20 | Single cotton yarn, $85 \%$ or more cotton, of uncombed fibers, over 80 nm , bleached or mercerized, not put up for retail sale, nesoi | 12\% |  | ${ }^{\text {B5 }}$ |  | 9.6\% | 7.2\% | 4.8\% | ${ }^{2.4 \%}$ | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% 0 \% | 0\% $0 \%$ | $0 \%$ 0\% | \% | \%\% |
| 52055 |  | ${ }^{5.80 \%}$ |  | US10 |  | 2.9\% | 2.9\% | 2.9\% | 2.9\% | 2.9\% | 2.9\% | 2.9\% | 2.9\% | 2.9\% | 2.9\% | \% | \% | \%\% | \% | \%\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% 0 | 0\% | 0\% 0\% | 0\% $0 \%$ | \%\% 0\% | 0\% | 0\% |
| 5 520.2.2.00 |  | 7.30\% |  | Us10 |  | 3.6\% | 3.6\% | 3.6\% | 3.6\% | 3.6\% | 3.6\% | 3.6\% | 3.6\% | 3.6\% | 3.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% | \% | \%\% $0 \%$ | 0\% 0\% | 0\% | \%\% |
| 5 520.2.3,00 |  | ${ }^{8.60 \%}$ |  | US10 |  | 4.3\% | 4.3\% | 4.3\% | 4.3\% | 4.3\% | 4.3\% | 4.3\% | 4.3\% | ${ }^{4.3 \%}$ | 4.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% $0 \%$ | 0\% | 0 | \% | 0\% | \% |
| 5205.24 .00 |  | ${ }^{9.90 \%}$ |  | US10 |  | 4.9\% | 4.9\% | ${ }^{4.9 \%}$ | 4.9\% | 4.9\% | 4.9\% | 4.9\% | 4.9\% | ${ }^{4.9 \%}$ | 4.9\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% 00 | 0\% $0 \%$ | 0\% $0 \%$ | \% \% | \% | \% |
| 5205.26 .00 |  | ${ }^{12 \%}$ |  | US10 |  | 6\% | 6\% | 6\% | 6\% | 6\% | 6\% | 6\% | 6\% | 6\% | 6\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% $0 \%$ | 0\% 0\% | \% \% 0 | \% \% | 0\% | \% |
| 5205.27 .00 | Single cotton yarn, $85 \%$ or $>$ cotton by wt,of combed fiber,meas. $<106.38$ but not $<83.33$ decitex, $>94 \mathrm{~nm}$ but not $>120 \mathrm{~nm}$, not put up for retail sale | 12\% |  | US10 |  | 6\% | 6\% | 6\% | 6\% | 6\% | 6\% | 6\% | 6\% | 6\% | 6\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 0\% | 0\% 0\% | 0\% 00 | 0\% | 0\% | 0\% |
| $55^{5205.28 .00}$ | Single cotton yarn, $85 \%$ or > cotton by wt, of combed fibers, <br> meas, $<83.33$ decitex, $>120 \mathrm{~nm}$, not put up for retail sale | ${ }^{12 \%}$ |  | Us10 |  | 6\% | 6\% | 6\% | ${ }^{6 \%}$ | 6\% | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | \%\% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | 0\% | \% | 0\% | \%\% | 0\% 0 | 0\% ${ }^{\circ}$ | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% \% 0 | \% | \%\% |
| 5205.31 .00 | Multiple or cabled cotton yarn, $85 \%$ or more cotton by weight, of uncombed fibers, n/o 14 nm per single yarn, not put up for retail sale | ${ }^{5.80 \%}$ |  | Us10 |  | 2.9\% | 2.9\% | 2.9\% | 2.9\% | 2.9\% | 2.9\% | 2.9\% | 2.9\% | 2.9\% | 2.9\% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 00 | \% | 0\% | \% |
| $5{ }^{5205.3 .200}$ |  | ${ }^{7.30 \%}$ |  | Us10 |  | 3.6\% | ${ }^{3.6 \%}$ | 3.6\% | ${ }^{3.6 \%}$ | 3.6\% | 3.6\% | 3.6\% | 3.6\% | 3.6\% | 3.6\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% 00 | \% 0 | \% | 0\% |
| $5{ }^{5205.33 .00}$ | Multiple or cabled cotton yarn, $85 \%$ or more cotton by weight, of uncombed fibers, yarn over 43 but n/o 52 nm , not put up for retail sale | ${ }^{8.60 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{6.9 \%}$ | 5.1\% | 3.4\% | ${ }^{1.7 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \%\% 0 | 0\% $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | \% \% 0 | 0\% | 0\% |
| 5205.3 .400 | Multiple or cobled doton yan, 85\% or more coton by weith , of | ${ }^{9.90 \%}$ |  | ${ }^{\text {B5 }}$ |  | 7.9\% | 5.9\% | 3.9\% | 1.9\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% $0 \%$ | 0\% 0\% | $\%$ | 0\% | 0\% | 0\% |
| 5205.3500 |  | ${ }^{12 \%}$ |  | ${ }^{\text {B5 }}$ |  | 9.6\% | ${ }^{7.2 \%}$ | 4.8\% | ${ }^{2.4 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | $0 \%$ | 0\% | ${ }^{0 \%}$ | \% |
| $5{ }^{5205.4 .1 .00}$ | Multiple or cabled cotton yarn, $85 \%$ or more cotton by weight, of combed fibers, not over 14 nm per single yarn, not put up for retail sale | 5\% |  | ${ }^{\text {B5 }}$ |  | 4\% | ${ }^{3 \%}$ | 2\% | 1\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% | \% |
| $5{ }^{52054.200}$ | Multiple or cabled cotton yarn, $85 \%$ or more cotton by weight, of combed fibers, yarn over 14 but n/o 43 nm , not put up for retail sale | ${ }^{6.50 \%}$ |  | US10 |  | ${ }^{3.2 \%}$ | ${ }^{3.2 \%}$ | 3.2\% | 3.2\% | 3.2\% | ${ }^{3.2 \%}$ | 3.2\% | ${ }^{3.2 \%}$ | ${ }^{3.2 \%}$ | ${ }^{3.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% 0 | 0\% $0 \%$ | \% | \% \% 0\% | \% \% 0 | ${ }^{0 \%}$ | 0\% |
| $5{ }^{5205.4 .300}$ | Multiple or cabled cotton yarn, $85 \%$ or more cotton by weight, of combed fibers, yarn over 43 but $\mathrm{n} / \mathrm{o} 52 \mathrm{~nm}$, not put up for retail sale | ${ }^{8.60 \%}$ |  | Us10 |  | 4.3\% | 4.3\% | 4.3\% | 4.3\% | 4.3\% | 4.3\% | 4.3\% | 4.3\% | 4.3\% | 4.3\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% $0 \%$ | $0 \%$ | \% $0 \%$ | 0\% | 0\% |
| 5205.4 .400 | Multiple or cabled cotton yarn, $85 \%$ or more cotton by weight, of | ${ }^{9.90 \%}$ |  | ${ }^{\text {B5 }}$ |  | 7.9\% | 5.9\% | 3.9\% | 1.9\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% 0\% | \% $0 \%$ | 0\% | \% | 0\% |
| $5{ }^{5205.46 .00}$ | Multiple or cabled cotton yarn, $85 \%$ or $>$ cotton by wt, of combed | ${ }^{12 \%}$ |  | ${ }^{\text {B5 }}$ |  | 9.6\% | ${ }^{7.2 \%}$ | 4.8\% | 2.4\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | 0\% 0\% | 0\% 0\% | \% | \% \% | 0\% | \% |
| $5{ }^{505.4 .700}$ |  | ${ }^{12 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{9.6 \%}$ | 7.2\% | 4.8\% | ${ }^{2.4 \%}$ | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% | \% | \%\% |
| 52055.48 .00 |  | ${ }^{12 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{9.6 \%}$ | 7.2\% | 4.8\% | ${ }^{2,48}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0 | 0\% | 0\% 0\% | \%\% 0\% | \%\% 0 | \% | 0\% |
| 5206.11 .00 | Single cotton yarn, less than 85 percent cotton by weight, of uncombed fibers, not over 14 nm , not put up for retail sale | 9.20\% |  | Us10 |  | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | \% | \%\% | ${ }^{0}$ | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% 0 | \% 0 | \% | 0\% 0\% | ${ }^{3}$ | 0 | 0\% | \% |


| Tarift Line | Descripition | Base rate | (2) | $\begin{aligned} & \text { Saging } \\ & \text { Categry } \end{aligned}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{array}{\|c} \text { Year } \\ 21 \end{array}$ | $\left.\begin{array}{\|c} \text { Year } \\ 22 \end{array} \right\rvert\,$ | Year <br> 23 | $\left\|\begin{array}{c} \text { Year } \\ 24 \end{array}\right\| \begin{array}{r} \mathrm{Y} \end{array}$ | $\left\|\begin{array}{c} \text { year } \\ 25 \end{array}\right\|$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \hline 26 \end{array}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 52066.1200 | Single cotton yarn, less than 85 percent cotton by weight, of uncombed | ${ }^{9.20 \%}$ |  | Us10 |  | ${ }^{4.6 \%}$ | 4.6\% | 4.6\% | 4.6\% | ${ }^{4.6 \%}$ | ${ }^{4.6 \%}$ | 4.6\% | ${ }^{4.5 \%}$ | 4.6\% | 4.6\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \%\% 0\% | \% \% \% |  |  |  |
| $5{ }^{5206.13 .00}$ | Single cotton yarn, less than 85 percent cotton by weight, of uncombed fibers, over 43 but $\mathrm{n} / \mathrm{o} 52 \mathrm{~nm}$, not put up for retail sale | 9.20\% |  | Us10 |  | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0 | 0\% 0\% | \% \% |  | \% |
| $5{ }^{5206.14 .00}$ | Single cotton yarn, less than 85 percent cotton by weight, of uncombed fibers, over 52 but n/o 80 nm , not put up for retail sale | ${ }^{9.20 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{7.3 \%}$ | 5.5\% | ${ }^{3.6 \%}$ | 1.8\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% | \% \% 0 |  | \% |
| 5 5206.15.00 |  | 9.20\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{7.3 \%}$ | 5.5\% | 3.6\% | 1.8\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \%\% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% 00 | \% | \% | \%\% |
| 5206.2 .1 .00 | Single cotton yarn, less than 85 percent cotton by weight, of combed | ${ }^{9.20 \%}$ |  | Us10 |  | 4.6\% | 4.6\% | 4.6\% | 4.6\% | ${ }^{4.6 \%}$ | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0\% | \% \% 0 | \% \% |  | 0\% |
| $55^{506.2 .200}$ |  | ${ }^{9.20 \%}$ |  | Us10 |  | ${ }^{4.6 \%}$ | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | ${ }^{4.6 \%}$ | 4.6\% | 4.6\% | \% | \%\% | 0\% | ${ }^{0 \%}$ | \% | \%\% | \% | \%\% | \%\% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | 0\% 0\% | \% \% 0 | 0\% 00 |  | \% |
| 5206.3 .300 |  | 9.20\% |  | Us10 |  | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \% \% | \% | 0\% 0\% | \% \% 0 | 0\% $0 \%$ | \% | \% |
| 52006.2400 |  | 9.20\% |  | Us10 |  | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | \% | \%\% | \% | \%\% |
| 5 5206.2.00 |  | 9.20\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{7.3 \%}$ | 5.5\% | 3.6\% | ${ }^{1.8 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% \% | \% \% 0 | \% \% | \% | \% |
| $5{ }^{5206.3 .1 .00}$ | Multiple or cabled cotton yarn, <85\% cotton by weight, of uncombed fibers, not over 14 nm per single yarn, not put up for retail sale | 9.20\% |  | US10 |  | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0 | \% \% 0 | \% | \% |
| $5{ }^{5206.3200}$ | Multiple or cabled cotton yarn, $<85 \%$ cotton by weight, of uncombed fibers, over 14 but $\mathrm{n} / \mathrm{o} 43 \mathrm{~nm} /$ single yarn, not put up for retail sale | 9.20\% |  | Us10 |  | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | 4.6\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0\% | \% | \% |
| $5{ }^{52063.3 .00}$ | Multiple or cabled cotton yarn, <85\% cotton by weight, of uncombed fibers, over 43 but n/o $52 \mathrm{~nm} /$ single yarn, not put up for retail sale | ${ }^{9.20 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{7.3 \%}$ | 5.5\% | 3.6\% | 1.8\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0\% | \% \% 0\% | \% | 0\% |
| $5{ }^{5206.34 .00}$ | Multiple or cabled cotton yarn, <85\% cotton by weight, of uncombed fibers, over 52 but n/o $80 \mathrm{~nm} /$ single yarn, not put up for retail sale | ${ }^{9.20 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{7.3 \%}$ | 5.5\% | 3.6\% | 1.8\% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% | \% $0 \%$ | \% | 0\% |
| $5{ }^{5206.35 .00}$ |  | 9.20\% |  | ${ }^{\text {B5 }}$ |  | 7.3\% | 5.5\% | 3.6\% | 1.8\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% \% \% | \% | \% | 0\% |
| $5{ }^{5206.4 .1 .00}$ | Multiple or cabled cotton yarn, < 85\% cotton by weight, of combed fibers, n/o 14 nm per single yarn, not put up for retail sale | ${ }^{9.20 \%}$ |  | ${ }^{\text {B5 }}$ |  | 7.3\% | 5.5\% | 3.6\% | 1.8\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% \% 0\% | \% | 0\% |
| $5{ }^{5206.4200}$ |  | 9.20\% |  | ${ }^{\text {B5 }}$ |  | 7.3\% | 5.5\% | 3.6\% | 1.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0\% | 0\% 0\% | \% | \% |
| $5{ }^{5206.43 .00}$ | Multiple or cabled cotton yarn, <85\% cotton by weight, of combed fibers, over 43 but n/o 52 nm per single yarn, not put up for retail sale | ${ }^{9.20 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{7.3 \%}$ | 5.5\% | 3.6\% | 1.8\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | \% \% 0\% | \% | \%\% |
| $5{ }^{5206.4 .400}$ | Multiple or cabled cotton yarn, < $85 \%$ cotton by weight, of combed fibers, over 52 but n/o 80 nm per single yarn, not put up for retail sale | 9.20\% |  | ${ }^{\text {B5 }}$ |  | 7.3\% | 5.5\% | 3.6\% | 1.8\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \% | 0\% | \% | \%\% | \% | 0\% 0\% | 0\% 0\% | \% \% 0\% | \% | \% |
| $5{ }^{5206.45 .00}$ |  | 9.20\% |  | ${ }^{\text {B5 }}$ |  | 7.3\% | 5.5\% | 3.6\% | ${ }^{1.8 \%}$ | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | ${ }^{\circ}$ | 0 | \% | \% | \% |
| $5{ }^{5207.10 .00}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | m | \% |
| 52079.000 |  | ${ }^{5 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \%\% | \% | \%\% | \% | ${ }^{0 \%}$ | \% | \%\% 0 | \%\% $0 \%$ | 0\% 0\% | \% | 0\% |
| $5{ }^{5208.1120}$ | Noven cotton fabric, 85\% or more coton by weight, plain weave, weight not over $100 \mathrm{~g} / \mathrm{m} 2$, unbleached, of number 42 or lower | \%\% |  | Us11 |  | 3.5\% | ${ }^{3.5 \%}$ | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | ${ }^{3.5 \%}$ | 3.5\% | 3.5\% | ${ }^{3.5 \%}$ | 3.5\% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% 0 | \% | 0\% 0 | \% 0 | \% \% 0 | \% | \% |
| $5{ }^{5208.1 .40}$ |  | 9\% |  | US11 |  | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | \% | \% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | \%\% | \% | \% | \% | 0\% 0 | \%\% 0 | \% \% | \% | \% |
| $5{ }^{5208.11 .60}$ | Woven cotton fabric, $85 \%$ or more cotton by weight, plain weave, wt $\mathrm{n} / \mathrm{o} 100 \mathrm{~g} / \mathrm{m} 2$, unbleached, of number 69 or over, for typewriter ribbon | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | \% | \% | \%\% |
| $5{ }^{5208.1 .1 .80}$ |  | 10.50\% |  | EIF |  | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% | ${ }^{08}$ | 0\% 0\% | \% | \% | 0\% |
| $5{ }^{5208.12 .40}$ |  | \%\% |  | Us11 |  | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 0\% | 0\% | \%\% | \% | \%\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0\% | 0\% 0 | \% \% 0 | \% | 0\% |
| ${ }^{5208.1 .260}$ |  | 9\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \%\% | \% | \%\% | \%\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | \% \% | 0\% | 0\% |
| $5{ }^{5208.1 .280}$ |  | 10.50\% |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | \% \% 0\% | \% | \% |
| $5{ }^{5208.13 .00}$ | Unbleached 3- or 4-thread twill fabrics of cotton, incl. cross twill, containing 85\% or more of cotton by weight, weighing not over 200 g/m2 | ${ }^{7.90 \%}$ |  | US11 |  | 3.9\% | 3.9\% | 3.9\% | 3.9\% | 3.9\% | 3.9\% | 3.9\% | 3.9\% | 3.9\% | 3.9\% | 3.9\% | 3.9\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | \% \% | \% | \% |
| $5{ }^{5208.1920}$ | Unbleached satin or twill weave fabrics of cotton, containing 85\% or more cotton by weight, weighing not more than $200 \mathrm{~g} / \mathrm{m} 2$, nesoi | 7.90\% |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% 0\% | \% | 0\% 0\% | \% | \% |
| $5{ }^{5208.1940}$ | Unbleached woven fabrics of cotton, nesoi, $85 \%$ or more of cotton by | 7\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | \% | 0\% 0 | \% \% | \% $0 \%$ | \% | 0\% |
| $5{ }^{5208.19,60}$ |  | 9\% |  | ${ }^{\text {EIIF }}$ |  | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% 0 | \% | \% | \%\% 0 | \% | \% \% | \% | 0\% |


| Tarift Line | Descripion | Base rate | (9) | Staging | Remarts | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{aligned} & \text { Year } \\ & 21 \end{aligned}$ | $\left\|\begin{array}{c} \text { Year } \\ 22 \end{array}\right\|$ | Year $\begin{aligned} & \text { Year } \\ & 23\end{aligned}$ | $\begin{array}{\|l\|l\|} \hline \text { Year } \\ & \begin{aligned} \text { yeaa } \end{aligned} \\ \hline \end{array}$ | $\begin{array}{c\|c} \text { Yeara } \\ 25 & \begin{array}{l} \text { Yea } \\ 25 \end{array} \end{array}$ |  | ${ }^{\text {rar ar }}$ |  | $\begin{array}{\|c\|} \hline \text { Year 30 } \\ \text { ansequent } \\ \text { subears } \\ \text { yen } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5208.1980 | Unbleached woven fabrics of cotton, nesoi, $85 \%$ or more of cotton by weight, weighing not more than $200 \mathrm{~g} / \mathrm{m} 2$, of number 69 or higher | ${ }^{10.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0\% | \% 0 | 0\% |  |
| 5208.2120 |  | ${ }^{8.40 \%}$ |  | US11 |  | 4.2\% | ${ }^{4.2 \%}$ | ${ }^{4.2 \%}$ | ${ }^{4.2 \%}$ | ${ }^{4.2 \%}$ | 4.2\% | ${ }^{4.2 \%}$ | ${ }^{4.2 \%}$ | 4.2\% | ${ }^{4.2 \%}$ | ${ }^{4.2 \%}$ | ${ }^{4.2 \%}$ | \% | \%\% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% ${ }^{0 \%}$ | 0\% 0 0\% | 0\% 0\% | 0\% | \% | 0\% |
| 5200.21 .40 | Woven cotton fabric, $85 \%$ or more cotton by weight, plain weave, not over $100 \mathrm{~g} / \mathrm{m} 2$, bleached, of numbers 43-68 | ${ }^{10.20 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0\% | 0\% | 0\% 0\% | \% \% | 0\% | 0\% |
| 5208.21 .60 | Woven cotton fabric, $85 \%$ or more cotton by weight, plain weave, not over $100 \mathrm{~g} / \mathrm{m} 2$, bleached, of number 69 or higher | 11.50\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% | ${ }^{0 \%}$ | \%\% 0 | \% \% 0\% | 0\% 0\% | 0\% | \% | \%\% |
| $5{ }^{5208.2240}$ | Woven cotton fabric, $85 \%$ or more cotton by weight, plain weave, over 100 but $\mathrm{n} / \mathrm{o} 200 \mathrm{~g} / \mathrm{m} 2$, bleached, of number 42 or lower | ${ }^{8.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | \% \% 0\% | 0\% 0\% | \% 0 | \% | \%\% |
| $5{ }^{5208.2260}$ | Woven cotton fabric, $85 \%$ or more cotton by weight, plain weave, over 100 but $\mathrm{n} / \mathrm{o} 200 \mathrm{~g} / \mathrm{m} 2$, bleached, of numbers $43-68$ | 8.0\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% 0\% | 0\% | 0\% 0\% | \% 0\% | 0\% | \% |
| 5200.2880 | Woven cotton fabric, $85 \%$ or more cotton by weight, plain weave, over 100 but $\mathrm{n} / \mathrm{o} 200 \mathrm{~g} / \mathrm{m} 2$, bleached, of number 69 or higher | ${ }^{11.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% $0 \%$ | 0\% | 0\% 0\% | \% 0 | \% | 0\% |
| 5208.23 .00 | Woven cotton fabric, $>=85 \%$ by wt. cotton, $<=200 \mathrm{~g} / \mathrm{m} 2$, bleached, exc. plain weave, 3 - or 4-thread twill | 9.10\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0\% | 0\% 0 0\% | 0\% 0\% | \% 0 | 0\% | \%\% |
| 5208.2920 | Bleached satin or twill weave fabrics, containing $85 \%$ or more cotton by | 7.70\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% \% | \% \% 0 | 0\% $0 \%$ | 0\% 0\% | \%\% | 0\% | \% |
| 5 520.29,40 | Bleached woven fabrics of cotton, nesoi, $85 \%$ or more cotton by weight, weighing not more than $200 \mathrm{~g} / \mathrm{m} 2$, of number 42 or lower | ${ }^{8.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% | 0\% $0 \%$ | 0\% 0\% | ${ }^{0 \%}$ | 0\% | \% |
| 5208.29 .60 | Bleached woven fabrics of cotton, nesoi, containing 85\% or more cotton by weight, weighing not more than $200 \mathrm{~g} / \mathrm{m} 2$, of numbers $43-68$ | ${ }^{10.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% $0 \%$ | 0\% $0 \%$ | \% \% | \% | \% |
| 5208.29 .80 | Bleached woven fabrics of cotton, nesoi, containing 85\% or more cotto by weight, weighing not more than $200 \mathrm{~g} / \mathrm{m} 2$, of number 69 or higher | ${ }^{13.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% | \% | \% |
| $5{ }^{5208.3120}$ | Dyed plain weave certified hand-loomed fabrics of cotton, containing $85 \%$ or more cotton by weight, weighing not more than $100 \mathrm{~g} / \mathrm{m} 2$ | 3\% |  | EIF |  | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% $0 \%$ | 0\% 0 0\% | 0\% 0\% | 0\% | 0\% | \% |
| $5{ }^{5208.31 .40}$ | Dyed plain weave fabrics of cotton, containing 85\% or more cotton by weight, weighing not more than $100 \mathrm{~g} / \mathrm{m} 2$, of number 42 or lower, neso | ${ }^{8.0 \%}$ |  | US11 |  | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0 0\% | 0\% 0\% | 0\% | \% | \% |
| 5200.31 .60 | Dyed plain weave fabrics of cotton, containing $85 \%$ or more cotton by weight, weighing not more than $100 \mathrm{~g} / \mathrm{m} 2$, of numbers $43-68$, nesoi | 9.70\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \%\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% 0 | \%\% 0\% | 0\% 0 0\% | 0\% $0 \%$ | \% 0\% | 0\% | 0\% |
| $5{ }^{5208.31 .80}$ | Dyed plain weave fabrics of cotton, containing $85 \%$ or more cotton by weight, weighing not more than $100 \mathrm{~g} / \mathrm{m} 2$, of number 69 or higher, nesoi | 12.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% $0 \%$ | 0\% $0 \%$ | ${ }^{0 \%}$ | \% | 0\% |
| $5{ }^{520} 3.32 .10$ | Dyed plain weave certified hand-loomed fabrics of cotton, cont. $85 \%$ or more cotton by weight, weighing over $100 \mathrm{~g} / \mathrm{m} 2$ but not over $200 \mathrm{~g} / \mathrm{m} 2$ | 3\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \%\% 0 | 0\% 0 \% | 0\% 0\% | \% \% | \% | 0\% |
| $5{ }^{52083230}$ | Dyed plain weave fabrics of cotton, nesoi, $85 \%$ or more cotton by weight, over $100 \mathrm{~g} / \mathrm{m} 2$ but not more than $200 \mathrm{~g} / \mathrm{m} 2$, of number 42 or lower | 7\% |  | US11 |  | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | \% | \% |
| $5{ }^{5208.3240}$ |  | ${ }^{9.70 \%}$ |  | US11 |  | 4.3\% | 4.3\% | 4.8\% | 4.3\% | 4.3\% | 4.8\% | 4.8\% | 4.3\% | 4.8\% | 4.8\% | 4.8\% | 4.8\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% $0 \%$ | 0\% 0 \% | 0\% 0\% | 0\% | 0\% | \% |
| 5208.32 .50 | Dyed plain weave fabrics of cotton, nesoi, $85 \%$ or more cotton by weight | 12.50\% |  | EIF |  | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% $0 \%$ | 0\% 0 0\% | 0\% $0 \%$ | 0\% | \% | \% |
| $55^{520,3,300}$ |  | ${ }^{10.30 \%}$ |  | Us11 |  | 5.1\% | 5.1\% | 5.1\% | 5.1\% | 5.1\% | 5.1\% | ${ }^{5.1 \%}$ | 5.1\% | 5.1\% | 5.1\% | 5.1\% | 5.1\% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% \% 0 | 0\% | 0\% 0\% | 0\% | 0\% | 0\% |
| 5208.3920 | Dyed satin or twill weave fabrics of cotton, containing $85 \%$ or more cotton by weight, weighing not more than $200 \mathrm{~g} / \mathrm{m} 2$, nesoi | ${ }^{8.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | \% | 0 | \% | ${ }^{0 \%}$ | \% | \%\% |
| 5208.3940 | Dyed woven fabrics of cotton, nesoi, containing $85 \%$ or more cotton by weight, weighing not more than $200 \mathrm{~g} / \mathrm{m} 2$, of number 42 or lower | 7\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% \% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% | 0\% |
| 5200.39 .60 | Dyed woven fabrics of cotton, nesoi, containing $85 \%$ or more cotton by weight, weighing not more than $200 \mathrm{~g} / \mathrm{m} 2$, of numbers 43-68 | 9.70\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% 0 | 0\% $0 \%$ | \% \% 0\% | 0\% 0\% | \% 0\% | \% | \% |
| 5208.3 .980 | Dyed woven fabrics of cotton, nesoi, containing $85 \%$ or more cotton by weight, weighing not more than $200 \mathrm{~g} / \mathrm{m} 2$, of number 69 or higher | 12.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% | 0\% | 0\% |
| 5208.4120 | Plain weave certified hand-loomed fabrics of cotton, $85 \%$ or more cotton by weight, weighing not over $100 \mathrm{~g} / \mathrm{m} 2$, of yarns of different color | ${ }^{3 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% | \% | \%\% |
| 5208.4140 | Plain weave fabrics of cotton, $85 \%$ or more cotton by weight, weighing not over $100 \mathrm{~g} / \mathrm{m} 2$, number 42 or lower, of yarns of different colors | ${ }^{8.10 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% $0 \%$ | 0\% 0 0\% | 0\% 0\% | \% 0\% | 0\% | \% |
| 5208.11 .60 |  | ${ }^{11.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% | \% | 0\% |
| 5208.4 .180 | Plain weave fabrics of cotton, $85 \%$ or more cotton by weight, weighing not over $100 \mathrm{~g} / \mathrm{m} 2$, of number 69 or higher, of yarn of different colors | 14.70\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | 0\% 0 | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | \% | 0\% |
| 5208.42 .10 | Plain weave certified hand-loomed fabrics of cotton, $85 \%$ or more | ${ }^{3 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% 0\% | \% \% 0\% | 0\% 0 0\% | \% \% | 0\% | \% |
| $55^{500.4230}$ | Plain weave fabrics of cotton, $85 \%$ or more cotton by weight, over 100 but $\mathrm{n} / \mathrm{o} 200 \mathrm{~g} / \mathrm{m} 2$, of numbers 42 or lower, of yarns of different colors | ${ }^{8.10 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% 0 | \% | ${ }^{0}$ | \% | \%\% | 0\% | \% |
| 5508.4240 | Plain weave fabrics of cotton, $85 \%$ or more cotton by weight, over 100 but n/o $200 \mathrm{~g} / \mathrm{m} 2$, of numbers $43-68$, of yarns of different colors | ${ }^{11.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | \%\% | \% | 0\% |


| Tariff Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | 20ar | Year | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | Year <br> 24 <br> 1 | ${ }^{\text {Year }}$ | Year <br> 26 <br> 26 <br> 27 <br> 27 | ${ }_{27}{ }_{20}{ }_{20}$ | Year <br> 28 <br> 28 | ${ }_{\text {Year }}{ }_{29}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{5208.42,50}$ | Plain weave fabrics of cotton, $85 \%$ or more cotton by weight, over 100 | 14.70\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% ${ }^{0}$ | 0\% | ${ }^{0}$ | \% | 0\% $0 \%$ | \% | 0\% |
| $5{ }^{5208.43 .00}$ | 3- or 4-thread twill fabrics of cotton, including cross twill, $85 \%$ or more cotton by weight, not over $200 \mathrm{~g} / \mathrm{m} 2$, of yarns of different colors | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | \% \% | 0\% 0\% | \% | \% | 0\% |
| $5{ }^{520.49 .20}$ | Satin or twill weave fabrics of cotton, cont. $85 \%$ or more cotton by weight, weighing not over $200 \mathrm{~g} / \mathrm{m} 2$, of yarns of different colors, nesoi | Free |  | EIF |  | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | \% \% 0 | 0\% 0 | \% | 0\% | \%\% |
| $55^{520.49,40}$ |  | 8.10\% |  | EIF |  | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% 08 | \% | \% \% \% | 0\% 0\% | 0\% $0 \%$ | \% | \% |
| $5{ }^{5208.99 .60}$ | Woven fabrics of cotton, nesoi, 85\% or more cotton by weight, wt not over $200 \mathrm{~g} / \mathrm{m} 2$, of numbers 43-68, of yarns of different colors | 9.70\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0\% | 0\% 0\% | \% | \% | \%\% |
| 5500.49 .80 |  | 14.70\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% 08 | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | \% |
| 5 |  | 3\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% | 0\% $0 \%$ | 0\% 0 | \% | 0\% | \%\% |
| 5508.51 .40 | Printed plain weave fabrics of cotton, containg $85 \%$ or more cotton by weight, weighing not over $100 \mathrm{~g} / \mathrm{m} 2$, of number 42 or lower | ${ }^{8.10 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% | 0\% | 0\% |
| $5{ }^{5208.51 .60}$ |  | ${ }^{11.40 \%}$ |  | EIF |  | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% 0 | \%\% 0 | \% | \% | 0\% | \% |
| $5{ }^{520.51 .80}$ | $\begin{array}{l}\text { Printed plain weave fabrics of cotton, containg } 85 \% \text { or more cotton by } \\ \text { weight, weighing not over } 100 \mathrm{~g} / \mathrm{m} 2 \text {, of number } 69 \text { or higher }\end{array}$ | ${ }^{12.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% \% 0 | 0\% 0\% | 0\% | 0\% | \% |
| $5{ }^{520.58 .10}$ | Printed certified hand-loomed plain weave fabrics of cotton, $85 \%$ or more cotton by weight, wt more than $100 \mathrm{~g} / \mathrm{m} 2$ but not more than 200 | ${ }^{3 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | \% \% 0 | 0\% 0 | 0\% 0 \% | \% | 0\% |
| $5{ }^{520.5 .530}$ | Printed plain weave fabrics of cotton, $85 \%$ or more cotton by weight, weig | 6\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% 0 | \% | \% \% 0 | 0\% 0\% | \% | \% | \%\% |
| $5{ }^{5208.52 .40}$ |  | 11.40\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0\% | 0\% 0\% | 0\% | \% | \% |
| $5{ }^{5208.52 .50}$ | Printed plain weave fabrics of cotton, $85 \%$ or more cotton by weight, weighing | 12.50\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 08 | \% | 0\% 0\% | 0\% 0\% | \% | \% | \% |
| $5{ }^{520.59 .10}$ | Printed 3-or 4-thread twill fabrics of cotton, including cross twill, 85\% or more cotton by weight, weighing not more than $200 \mathrm{~g} / \mathrm{m} 2$ | ${ }^{8.80 \%}$ |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | \% \% 0 | 0\% 0 | 0\% 0\% | \% | \% |
| $5{ }^{5208.5920}$ |  | 10.30\% |  | ${ }^{\text {EIFF }}$ |  | \% | \%\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | \%\% | 0\% | \% | \% | ${ }^{0 \%}{ }^{0}$ | 0\% | 0\% 0\% | 0\% 0 | \% | 0\% | \% |
| $5{ }^{520.59,40}$ | Printed woven fabrics of cotton, nesoi, containing $85 \%$ or more cotton by weight, weighing not more than $200 \mathrm{~g} / \mathrm{m} 2$, of number 42 or lower | 6\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% ${ }^{0 \%}$ | \% | 0\% 0\% | 0\% 0\% | 0\% | 0\% | \% |
| $5{ }^{520.59 .60}$ |  | 9.70\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 08 | \% | 0\% 0\% | 0\% 0\% | \% | \% | \% |
| $5{ }^{5208.59 .80}$ | ${ }^{\text {Premen }}$ | ${ }^{11.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | \% \% 0 | 0\% 0 | 0\% 0 \% | 0\% | \% |
| 5509.11 .00 |  | 6.50\% |  | Us11 |  | 3.2\% | ${ }^{3.2 \%}$ | 3.2\% | 3.2\% | ${ }^{3.2 \%}$ | 3.2\% | ${ }^{3.2 \%}$ | 3.2\% | 3.2\% | ${ }^{3.2 \%}$ | 3.2\% | ${ }^{3.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 0 | $0 \% 00$ | \% | \% | 0\% | \% |
| $5{ }^{5209.12 .00}$ | Uniter | ${ }^{6.50 \%}$ |  | US11 |  | 3.2\% | ${ }^{3.2 \%}$ | 3.2\% | 3.2\% | ${ }^{3.2 \%}$ | 3.2\% | ${ }^{3.2 \%}$ | ${ }^{3.2 \%}$ | 3.2\% | 3.2\% | ${ }^{3.2 \%}$ | ${ }^{3.2 \%}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | $0 \%$ | 0\% | 0\% 0\% | 0\% 0 | 0\% | \% | \% |
| $5{ }^{5209.19 .00}$ |  | ${ }^{6.50 \%}$ |  | Us11 |  | 3.2\% | 3.2\% | ${ }^{3.2 \%}$ | 3.2\% | ${ }^{3.2 \%}$ | 3.2\% | ${ }^{3.2 \%}$ | ${ }^{3.2 \%}$ | ${ }^{3.2 \%}$ | 3.2\% | ${ }^{3.2 \%}$ | ${ }^{3.2 \%}$ | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% ${ }^{0 \%}$ | 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% | 0\% | 0\% |
| $5{ }^{52992.1 .00}$ |  | 7.70\% |  | Us11 |  | ${ }^{3.89}$ | 3.8\% | 3.3\% | ${ }^{3.8 \%}$ | 3.8\% | 3.3\% | 3.8\% | 3.8\% | 3.8\% | ${ }^{3.8}$ | 3.8\% | ${ }^{3.8 \%}$ | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \% \% 0 | 0\% 0 | \% \% 0 | $0 \%$ | 0\% $0 \%$ | \% | 0\% |
| 5509.22 .00 | $\begin{aligned} & \text { Bleached 3- or 4-thread twill fabrics of cotton, including cross twill, } 85 \\ & \text { percent or more cotton by weight, weighing more than } 200 \mathrm{~g} / \mathrm{m} 2\end{aligned}$ | 7.70\% |  | US11 |  | 3.9\% | 3.8\% | ${ }^{3.8 \%}$ | ${ }^{3.8 \%}$ | ${ }^{3.9 \%}$ | 3.8\% | 3.8\% | ${ }^{3.9 \%}$ | 3.8\% | 3.9\% | 3.8\% | 3.8\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | \% \% | 0\% 0\% | \% | \% | \% |
| $5{ }^{509292900}$ | Bleached wover fabicicof ofoton, nesoi, containing $85 \%$ or more cotoon | 7.70\% |  | Us11 |  | 3.8\% | ${ }^{3.8 \%}$ | 3.8\% | ${ }^{3.8 \%}$ | 3.8\% | ${ }^{3.8 \%}$ | ${ }^{3.8 \%}$ | 3.8\% | 3.9\% | ${ }^{3.8 \%}$ | 3.8\% | ${ }^{3.8 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% ${ }^{0}$ | 0\% | 0\% 0\% | 0\% 0 | \% | 0\% | 0\% |
| $5{ }^{509.31 .30}$ | Dyed, plain weave certified hand-loomed fabrics of cotton, containing $85 \%$ or more cotton by weight, weighing more than $200 \mathrm{~g} / \mathrm{m} 2$ | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | ${ }^{0 \%}$ | 0\% | \%\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | $0 \%$ | \% | O | $0 \%$ 0\% | \%\% | \% | \% |
| $5{ }^{52093.1 .60}$ | Dyed plain weve fabric of coton, contanining $85 \%$ or more coton by | 8.40\% |  | Us11 |  | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | \% | \% | 0\% | \% | \%\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% \% \% | \% | 0\% 0\% | 0\% | \% |
| $5{ }^{5093.3 .00}$ | Dyed 3- or 4-thread twill fabrics of cotton, including cross twill, containing 85\% or more cotton by weight, weighing more than 200 g/m2 | ${ }^{8.40 \%}$ |  | Us11 |  | 4.2\% | 4.2\% | ${ }^{4.2 \%}$ | 4.2\% | ${ }^{4.2 \%}$ | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% ${ }^{0 \%}$ | \% | 0\% 0\% | 0\% 0 | 0\% $0 \%$ | \% | \% |
| 55093.390 | Dyed wove fabics of ofton, nesoi, conaining $85 \%$ or more cotoon by weight, weighing more than 200 g m 2 | ${ }^{8.40 \%}$ |  | Us11 |  | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 42\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | \% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | ${ }^{0 \%} 0$ | 0\% ${ }^{0}$ | \%\% $0 \%$ | ${ }_{0}^{0 \%}$ | 0\% 0\% | \% | \%\% |
| 5509.1 .30 | Plain weave certified hand-loomed fabrics of cotton, cont. $85 \%$ or more cotton by weight, weighing over $200 \mathrm{~g} / \mathrm{m} 2$, of yarns of different colors | ${ }^{3 \%}$ |  | EIF |  | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% | 0\% 0\% | 0\% 0 | \% | \% | \% |
| $5{ }^{5209.4 .60}$ | Plain weave fabrics of cotton, nesoi, containing $85 \%$ or more cotton by weight, weighing more than $200 \mathrm{~g} / \mathrm{m} 2$, of yarns of different colors | 7.50\% |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | 0 | 0\% 0 | 0\% $0 \%$ | \% | \% |
| 5509.42 .00 |  | ${ }^{8.40 \%}$ |  | US11 |  | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | ${ }^{0 \%}$ | 0\% 0\% | \%\% | \% |


| Tarift Line | Descripion | Base rate | (*) | ${ }^{\text {S }}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Year | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ |  | ${ }_{25}^{\text {Year }}$ |  |  | ${ }^{\text {rear }}$ | ${ }_{20}^{\text {rear }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $5{ }^{5209.4 .300}$ | 3- or 4-thread twill fabrics of cotton,incl. cross twill, nesoi, $85 \%$ or more cotton by wt, weighing ov $200 \mathrm{~g} / \mathrm{m} 2$, of yarns of different colors | ${ }^{8.40 \%}$ |  | US11 |  | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | ${ }^{4.2 \%}$ | ${ }^{4.2 \%}$ | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0 | 0 | \%\% 0\% | \% | 0\% |
| 5 520.49.00 |  | ${ }^{8.40 \%}$ |  | US11 |  | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% \% \% | 0\% | \% | \% | 0\% |
| $5{ }^{5299.51 .30}$ |  | ${ }^{3 \%}$ |  | EFF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% 0\% | \% | \% | \% | \%\% |
| $5{ }^{5299.51 .60}$ |  | 8.40\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% \% \% | \% | 0\% 0\% | \% | \% |
| 5209.5.00 | Printed 3- or 4-thread twill fabrics of cotton, including cross twill, containing 85\% or more cotton by weight, weighing more than 200 | ${ }^{8.00 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | \% $\%$ | 0\% | \% | \% |
| 5 520959.00 | Printed woven fabrics of cotton, nesoi, containing 85\% or more cotton | ${ }^{8.40 \%}$ |  | ${ }^{\text {EIFF }}$ |  | \% | \% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | 0\% | \% | 0\% | \% |
| 5210.11 .40 | Unbleached plain weave fabrics of cotton, $<85 \%$ cotton, mixed mainly/solely with man-made fibers, wt $<200 \mathrm{~g} / \mathrm{m} 2$, of number 42 or lower | ${ }^{8.40 \%}$ |  | Us11 |  | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% ${ }^{0}$ | 0\% | \% $\%$ | 0\% 0\% | 0\% | 0\% |
| 55 |  | 10.20\% |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | \% 0 | 0\% 0\% | \% | \%\% 0\% | \% | 0\% |
| $5{ }^{5210.11 .80}$ | Unbleached plain weave fabrics of cotton, $<85 \%$ cotton, mixed mainly | 13.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0\% | \% | \% | 0\% | \%\% |
| 5 5210.19.10 | Unbleached 3- or 4-thread twill fabrics of cotton, incl. cross twill, < $85 \%$ cotton by wt, mixed mainly/solely with mm fibers, n/o $200 \mathrm{~g} / \mathrm{m} 2$ | ${ }^{9.10 \%}$ |  | Us11 |  | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% \% | 0\% | 0\% | \% | \% |
| $5{ }^{5210.19 .20}$ | Unbleached satin or twill weave fabrics of cotton, <85\% cotton by wt, mixed mainly/solely with man-made fibers, not more than $200 \mathrm{~g} / \mathrm{m} 2$ | ${ }^{9.10 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% \% | \% | 0\% | \% | \% |
| 5 521.19.40 | Unbleached woven fabrics of cotton, nesoi, $<85 \%$ cotton by wt, mixed mainly/ lower | ${ }^{8.40 \%}$ |  | EIF |  | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% 0\% | \% | \% | 0\% | \% |
| $5{ }^{5210.19 .60}$ |  | 8.70\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% \%\% | 0\% | 0\% | \% | \% |
| 5 520.19.80 | Unbleached woven fabrics of cotton, nesoi, < 85\% cotton by wt, mixed mainly/ | 10.20\% |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% \% \% | 0\% | 0\% | \% | \%\% |
| 5 5210.21.40 | Bleached plain weave tabrics of coton, $85 \%$ coton wy whed mainly/solely with man-made fibers, n/o $200 \mathrm{~g} / \mathrm{m} 2$, of number 42 or lower | ${ }^{8.10 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | 0\% | 0\% | \% | 0\% |
| 5 521.021.60 | Bleached plain weave fabrics of cotton, $<85 \%$ cotton by wt, mixed mainly/solely with man-made fibers, not over $200 \mathrm{~g} / \mathrm{m} 2$, of numbers 43 - <br> ${ }_{68}$ | 11.40\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% \% | \% | 0\% | \% | \% |
| 5 5210.21.80 | Bleached plain weave fabrics of cotton, < $85 \%$ cotton by wt, mixed mainly/solely with man-made fibers, $\mathrm{n} / \mathrm{o} 200 \mathrm{~g} / \mathrm{m} 2$, of number 69 or migher minl | 12.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% \% \% | \% \% 0 | 0\% 0 | 0\% | \% |
| $5{ }^{5210.29 .10}$ |  | 10.30\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% \% | \% | 0\% | \% | 0\% |
| 5 5210.2920 | Bleached satin or twill weave fabrics of cotton, $<85 \%$ cotton by weight, mixed mainly/solely with man-made fibers, not more than 200 g/m2 | 10.30\% |  | EIF |  | \% | \% | \% | 0\% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | \% | \% | \% | \% |
| 5 521.29.40 | Bleached woven fabrics of cotton, nesoi, <85\% cotton by weight, mixed mainly/solely w/man-made fibers, $\mathrm{n} / \mathrm{o} 200 \mathrm{~g} / \mathrm{m} 2$, of number 42 or lower | ${ }^{8.10 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% \% \% | \% | 0\% | \% | \% |
| 5 521029.60 | Bleached woven fabrics of cotton, nesoi, $<85 \%$ cotton by weight, mixed mainly/solely with man-made fibers, $\mathrm{n} / \mathrm{o} 200 \mathrm{~g} / \mathrm{m} 2$, of numbers 43-68 | ${ }^{11.40 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | 0\% | \% | 0\% | \% |
| 5 5210.29.80 | Bleached woven fabrics of cotton, nesoi, < 85\% cotton by wt, mixed mainly/solely with man-made fibers, $\mathrm{n} / \mathrm{o} 200 \mathrm{~g} / \mathrm{m} 2$, of number 69 or higher | 14.70\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% \% | \% | \% | \% | \% |
| $5{ }^{5210.3140}$ | Dyed plain weave fabrics of cotton, < $85 \%$ cotton by wt, mixed mainly/solely with man-made fibers, not over $200 \mathrm{~g} / \mathrm{m} 2$, of number 42 or lower | 10\% |  | US11 |  | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% \% | \%\% 0 | \% | 0\% | \% | \% |
| 5 521.31.60 | Dyed plain weave fabrics of cotton, $<85 \%$ cotton by wt, mixed mainly/solely with man-made fibers, not over $200 \mathrm{~g} / \mathrm{m} 2$, of numbers 43 mainly/ 68 | 12.20\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 |  | \% |
| $5{ }^{521.312 .80}$ | Dyed plain weave cotton fabrics, <85\% cotton by wt , mixed mainly/solely with man-made fibers, not over $200 \mathrm{~g} / \mathrm{m} 2$, of number 69 or higher | 15.5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% \% | \% | 0\% | \% | \% |
| 521.3.2.00 | Dyed 3 or 4-thread twill fabrics of cotton, incl. cross twill, $<85 \%$ cotton by wt, mixed mainly/solely with man-made fibers, wt n/o 200 g/m2 | 10\% |  | Us11 |  | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% \% \% | \% | \% | \% | \% |
| $5{ }^{5210.3920}$ | Dyed satin or twill weave fabrics of cotton, $<85 \%$ cotton by wt, mixed mainly/solely with man-made fibers, weighing not more than $200 \mathrm{~g} / \mathrm{m} 2$ | 10\% |  | EIF |  | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \% \% \% | \% | \%\% 0\% | 0\% | 0\% |
| 5 521.3940 | Dyed woven fabrics of cotton, nesoi, $<85 \%$ cotton by weight, mixed mainly/ <br> lower | ${ }^{8.80 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% \% | 0\% | \% | 0\% | \% |
| 5 521.39.60 | Dyed woven fabrics of cotton, nesoi, <85\% cotton by weight, mixed mainly/solely w/man-made fibers, not over $200 \mathrm{~g} / \mathrm{m} 2$, of numbers $43-68$ | 12.20\% |  | EIF |  | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | \% 0 | \% | \% 0 O | \% 0 | 0\% | 0\% |
| 5 521.3.3.80 | Dyed woven fabrics of cotton, nesoi, < $85 \%$ cotton by wt, mixed mainly/solely w/man-made fibers, not over $200 \mathrm{~g} / \mathrm{m} 2$, of number 69 or higher | ${ }^{12.40 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \%\% \% | ${ }^{\circ} \%$ | 0\% | \% | \% |


| Tarift Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | 20ar | Year | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{24}{ }_{2}{ }^{\text {ear }}$ | ${ }^{\text {Year }}$ | ${ }_{26}{ }^{\text {Year }}$ | ${ }_{27}{ }_{20}{ }_{20}$ |  | ${ }_{\text {rear }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $5{ }^{5210.4 .140}$ | Plain weave cotton fabrics, < 85\% cotton by wt, mixed mainly/solely w/mm fibers, n/o $200 \mathrm{~g} / \mathrm{m} 2$, of number 42 or lower, of yarn of diff colors | 10\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}{ }^{\text {\% }}$ | \% | 0\% |
| $5{ }^{5210.41 .60}$ | Plain weave cotton fabrics, $<85 \%$ cotton by wt, mixed mainly/solely w/mm fibers, $\mathrm{n} / \mathrm{o} 200 \mathrm{~g} / \mathrm{m} 2$, of numbers $43-68$, of yarn of different colors | 12.20\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% | \% |
| 5 521.4.1.80 | Plain weave cotton fabrics, < <br> w/mm fibers, $n / o 200 ~ c o t t o n ~ b y ~ w t, ~ m i x e d ~ m a i n l y / s o l e l y ~$ <br> g | 15.5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% \% | \% | \% |
| 5 520.99.10 |  | 10\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% |
| 55 | Satin or twill weave fabrics of cotton, $<85 \%$ cotton by wt,mixed mainly/solely w/mm fibers, wt $\mathrm{n} / \mathrm{o} 200 \mathrm{~g} / \mathrm{m} 2$, of yarn of different color, nesosi | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% | \%\% |
| 5210.94.40 | Woven fabrics of cotton,nesoi, $<85 \%$ cotton by wt,mixed mainly/solely w/mm fibers, $\mathrm{n} / \mathrm{o} 200 \mathrm{~g} / \mathrm{m} 2$, of number 42 or lower, of yarn of diff | 10\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% | 0\% |
| 5 520.49.60 | Colors <br> Woven fabrics of cotton,nesoi, $<85 \%$ cotton by wt ,mixed mainly/solely <br> w/man-made fibers, $\mathrm{n} / \mathrm{o} 200 \mathrm{~g} / \mathrm{m} 2$, numbers $43-68$, of yarn of diff <br> colors | 10.40\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% |
| $5{ }^{5210.4980}$ |  | 15.50\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% \% | \% | \% |
| 5 521.5.5140 | Printed plain weave cotton fabrics, $<85 \%$ cotton by wt, mixed mainly/solely with man-made fibers, n/o $200 \mathrm{~g} / \mathrm{m} 2$, of number 42 or lower | 10\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | \% \% | 0\% | \% |
| $5{ }^{5210.51 .60}$ |  | 12.20\% |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | 0\% | \% |
| 5 521.5.51.80 | Printed plain weave cotton fabrics, $<85 \%$ cotton by weight, mixed mainly/solely with man-made fibers, $\mathrm{n} / \mathrm{o} 200 \mathrm{~g} / \mathrm{m} 2$, of number 69 or ighe | 15.50\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% | 0\% |
| 5 521.59.10 |  | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% \% | \% | \% |
| $5{ }^{5210.59 .20}$ | Preme | 10\% |  | EFF |  | \% | 0\% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% $0 \%$ | \% | \% |
| 5210.59.40 |  | ${ }^{8.80 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% |
| 5 5210.59.60 | Printed woven fabrics of cotton, nesoi, $<85 \%$ cotton by wt, mixed <br> mainly $/$ solely with man-made fibers, weighing $n / 0200 \mathrm{~g} / \mathrm{m} 2$, of numbers <br> $43-68$ | 10.00\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | \% |
| 5 5210.59.80 | Printed woven fabrics of cotton, nesoi, $<85 \%$ cotton by wt, mixed mainly/solely w/man-made fibers, weighing n$/ \mathrm{o} 200 \mathrm{~g} / \mathrm{m} 2$, number 69 or | 7.80\% |  | EIF |  | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0\% | 0\% $0 \%$ | \% | \%\% |
| 5 521.1.1.00 |  | 7.0\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% 0\% | 0\% | \%\% |
| $5{ }^{521.1 .1 .200}$ |  | 7.70\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% \% | 0\% | \% |
| 5 |  | 7.70\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | \% |
| 5211.20 .21 |  | 8.40\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | 0\% |
| 5 521.20.22 | Bleached 3- or 4-thread twill fabrics of cotton, incl. cross twill, < $85 \%$ cotton by wt, mixed mainly/solely w/man-made fibers, over $200 \mathrm{~g} / \mathrm{m} 2$ | ${ }^{8.40 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |
| $5{ }^{521.20 .29}$ |  | ${ }^{8.40 \%}$ |  | EIF |  | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% $0 \%$ | 0\% | 0\% |
| 5 521.13.1.00 |  | ${ }^{8.10 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% \% | \% | \% |
| $5{ }^{521.132 .00}$ | Dyed 3- or 4-thread twill fabrics of cotton, incl. cross twill, $<85 \%$ cotton by wt, mixed mainly/solely w/man-made fibers, more than 200g/m2 | ${ }^{8.10 \%}$ |  | US11 |  | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% $0 \%$ | \% | \% |
| $5{ }^{521.13 .00}$ | Dyed woven fabrics of cotton, nesoi, < $85 \%$ cotton by weight, mixed mainly/solely with man-made fibers, weighing more than $200 \mathrm{~g} / \mathrm{m} 2$ | ${ }^{8.10 \%}$ |  | Us11 |  | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% |
| 5 521.4.1.00 | Plain weave fabrics of cotton, <85\% cotton by weight, mixed mainly/solely with man-made fibers, over $200 \mathrm{~g} / \mathrm{m} 2$, of yarns of different colors | ${ }^{8.10 \%}$ |  | EIF |  | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% $0 \%$ | \% | 0\% |
| 5 521.42.00 | Denim containing < 85\% cotton by wt, mixed mainly/solely w/manmade fibers, weighing $>200 \mathrm{~g} / \mathrm{m} 2$, of yarns of different colors | ${ }^{8.10 \%}$ |  | UsI1 |  | ${ }^{4 \%}$ | ${ }^{4}$ | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\% | 4\% | ${ }^{4 \%}$ | ${ }^{4} \%$ | 4\% | ${ }^{4 \%}$ | 4\% | ${ }^{4 \%}$ | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | \% | \%\% 0\% | 0\% | \% |
| $5{ }^{521.43 .00}$ | $\begin{array}{l\|} \hline 3 \text {-or 4-thread twill fab of cotton,incl cross twill,nesoi, }<85 \% \text { cotton } \\ \text { wt,mixed mainly/solely w/mm fibers,ov } 200 \mathrm{~g} / \mathrm{m} 2 \text {, of yarn of diff colors } \end{array}$ | ${ }^{8.10 \%}$ |  | US11 |  | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% |
| 5 521.49.00 | Woven fabrics of cotton, nesoi, $<85 \%$ cotton by weight, mixed mainly $/$ solely w/manmade fibers, over $200 \mathrm{~g} / \mathrm{m} 2$, of yarns of different mainly | ${ }^{8.10 \%}$ |  | US11 |  | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% 0\% | \% | 0\% |
| 5 521.51.00 | Printed plain weave fabrics of cotton, $<85 \%$ cotton by wt , mixed mainly/solely with man-made fibers, weighing more than $200 \mathrm{~g} / \mathrm{m} 2$ | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% |


| Tarift Line | Descripition | Base rate | () |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year 21 | Year <br> 22 | Year <br> 23 <br> 2 | ${ }_{\text {Year }}{ }_{24}{ }^{\text {Y }}$ | Year ${ }_{25}{ }^{\text {rea }}$ | Year <br> 26 <br> 26 | Year ${ }^{\text {27ear }}$ | ${ }_{\text {rear }}^{\substack{\text { 29 }}}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{5211.52 .00}$ | Printed 3- or 4-thread twill fabrics of cotton, incl cross twill, $<85 \%$ cotton by wt, mixed mainly/solely with man-made fibers, over $200 \mathrm{~g} / \mathrm{m} 2$ | ${ }^{8.10 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% \% | \%\% 0\% | \% 0\% | \% \% | \% | \% | ${ }_{0} 0$ |
| $5{ }^{5211.59 .00}$ | Printed woven fabrics of cotton, nesoi, $<85 \%$ cotton by weight, mixed mainly/solely with man-made fibers, weighing more than $200 \mathrm{~g} / \mathrm{m} 2$ | ${ }^{8.10 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% \% 0 | \% \% \% | \% | \% | \% |
| $5{ }^{5212.11 .10}$ |  | 16.5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0 | 0 | 0\% $0 \%$ | \% | \% |
| $55^{521.12 .60}$ |  | 7.80\% |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | $0 \%$ | \%\% 0\% | 0\% 0\% | 0\% | \% |
| $5{ }^{5212.12 .10}$ |  | 16.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% \% 0 | \% | \% \% | \% \% | 0\% 0\% | \% | 0\% |
| 5212.12 .60 |  | 7.80\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% 0 | \% 0 | \%\% 0 | 0\% | 0\% $0 \%$ | \% | \%\% |
| $5{ }^{5212.13 .10}$ | Other woven fabrics of cotton, containing $36 \%$ or more by weight of wool or fine hair, weighing not more than $200 \mathrm{~g} / \mathrm{m} 2$, dyed | 16.5\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% \% 0\% | 0\% | \% | \% |
| $5{ }_{5121.13,60}$ | Olier wove fabics of cotoon, nesoi, weighing not more than $200 \mathrm{~g} \mathrm{gm}^{2}$, dived | ${ }^{7.80 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% 0\% | \% \% | \% \% 0\% | 0\% 0\% | \% | \%\% |
| $5{ }^{5212.14 .10}$ | Other woven fabrics of cotton, containing $36 \%$ or more of wool or fine hair, weighing not more than $200 \mathrm{~g} / \mathrm{m} 2$, of yarns of different colors | 16.50\% |  | ${ }^{\text {EIIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | $\bigcirc$ | 0\% 0\% | \%\% 0\% | 0 | \% | 0\% | \% |
| 5 521.14.460 |  | 7.80\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% 0 | \% \% 0 | 0 | 0\% | \% | \% | 0\% |
| $55^{521.15 .15}$ | Other woven fabrics of cotton, containing $36 \%$ or more by weight of wool or fine hair, weighing not more than $200 \mathrm{~g} / \mathrm{m} 2$, printed | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | 0\% 0\% | \% \% \% | 0\% \%\% | \% | \% |
| 5212.15 .60 |  | 7.80\% |  | EIF |  | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0\% | \% 00 | \%\% 0 \% | 0\% 0\% | 0\% 0\% | 0\% | \%\% |
| $5{ }^{5212.21 .10}$ | Other woven fabrics of cotton, containing $36 \%$ or more by weight of wool or fine hair, weighing more than $200 \mathrm{~g} / \mathrm{m} 2$, unbleached | 16.5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% 0 | \% | 0\% \% | \% \% \% | 0\% \%\% | 0\% | 0\% |
| $5{ }^{5212.21 .60}$ | Other woven fabics of coron, nesol, weighing more than 200 gm 2 2, unteacted | 7.80\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | 0 | \% | \% | 0\% | \% |
| $5{ }^{5212.22 .10}$ | Other woven fabrics of cotton, containing $36 \%$ or more by weight of wool or fine hair, weighing more than $200 \mathrm{~g} / \mathrm{m} 2$, bleached | 16.50\% |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \% | \% | 0 | \% | 0\% 0\% | \% | 0\% |
| $5{ }^{5212.2 .260}$ |  | 7.80\% |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% \% 0 | \% | \%\% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | 0\% | \% |
| $5{ }^{5212.23 .10}$ |  | 16.5\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% \% | 0\% 0\% | 0\% $0 \%$ | \% \% \% | 0\% 0\% | \% 0 | \% |
| 5212.23 .60 |  | 7.80\% |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% 0 | \% 0\% | \% $0 \%$ | \% \% \% | 0\% $0 \%$ | \% \% | \% |
| 5512.24 .10 | Other woven fabrics of cotton,containing $36 \%$ or more by weight of wool or fine hair, weighing more than $200 \mathrm{~g} / \mathrm{m} 2$, of yarns of different colors | 16.5\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% \% | \% | \% \% | \% | \% | 0\% | \% |
| 5212.24 .60 |  | 7.80\% |  | EIF |  | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | ${ }^{0 \%}$ | \% | \%\% 0 \% | \% \% \% | 0\% $0 \%$ | 0\% | \% |
| $5{ }^{5212.25 .10}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | \%\% | \% |
| $5{ }_{5} 512.25 .60$ | Other woven fabicic of cotoon, nesoi, weighing more than 200 gm 2 2, prined | Free |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% ${ }^{\circ}$ | 0\% 0 | \% | 0 | \% | 0\% 0\% | \% 0 | \% |
|  | Flax, Ruw or ered d | $\frac{\text { Free }}{0.2 \text { cens } k \text { g }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | - | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - | - | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 管 0 \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{30012.2 .000}$ |  | ${ }^{3.000 \%}$ |  | ${ }_{\text {EIF }}$ |  | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | -0\% | \%\% | \%\% | 0\% | ${ }^{\text {0\% }}$ | \%\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0}$ | \% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ |
|  | frimx ow and wase (incuding yam wase end gameleded sock) | $\frac{\text { Free }}{\text { Free }}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% 0 | $\xrightarrow{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ |
| 535 | True hemp, processed but not spun; tow and waste of true hemp (including yarn waste and garnetted stock) | ${ }_{\text {Free }}$ |  | EIF |  | 0\% | \% | 0\% | \% 0 | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% \% | 0\% | 0\% | \%\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | $0 \% 0 \%$ | $0 \%$ | $0 \%$ | 0\% | \% 0 |
| 53503.10 .00 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | \%\% 0 | ${ }^{0 \%} 0$ | \%\% 0\% | 0\% 0\% | 0\% | 0\% |
| 5303.30 .00 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% 0 | \% \% 0 | \% \% \% | 0\% 0\% | \% 0 | 0\% |
| 5350.000 .00 | Coconut, abaca, ramie, other veg. fibers, nesoi, raw or processed, not spun; tow noils and their wastes (incl. yarn waste and garnetted stoc | Free |  | EIF |  | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | \% | \% | \% | \% | \% \% | 0\% |
|  | Flax yam single | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | $\frac{\mathrm{EIF}}{\text { EIF }}$ |  | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \% 6}{06}$ | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  | Ye | ${ }_{\text {Free }}$ |  | EIF |  | \%\% | \% | 0\% | \% ${ }^{\text {\% }}$ | \% ${ }^{0}$ | \%\% | 0\% | \% 0 | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% $0 \%$ | 0\% |  | \% 0 | \% ${ }^{0}$ |
| $5{ }^{530} 0^{20.00}$ | Yarn of jute or other textile bast fibers (excluding flax, true hemp, and ramie), multiple (folded) or cabled | Free |  | EIF |  | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | ${ }^{\circ}$ | \% | \% \% \% | \%\% \% | 0\% 0\% | 0\% | \% |
|  | $\frac{\text { Coir vam }}{\text { True }}$ (emp yam | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fer }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  |  | ¢ | ¢ |  | \% |  | \% $\frac{0}{0 \%}$ | ¢\% | \% | - | \% | ¢\% | - | \% ${ }_{0}^{0 \%}$ | ¢ | (0\% ${ }_{\text {O }}^{0 \%}$ | ¢ | - | - | - ${ }_{\text {O\% }}^{0}$ | - ${ }_{\text {o\% }}^{0 \%}$ | - | $0 \%$ $0 \%$ $0 \%$ 0 |  |  | comer | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\substack{0 \% \\ 0 \%}}^{0 \%}$ |
|  |  | $\frac{2.70 \%}{\frac{2.00}{\text { Free }}}$ |  | $\frac{\mathrm{ElF}}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | - | - | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{06}{0 \%}$ | - | - | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | - | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - | 0\% ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 5309.1.00 | Woven fabrics of flax, containing 85 percent or more by weight of flax, unbleached or bleached | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | \% | \%\% | \%\% | $0 \%$ | \% 0 | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% $0 \%$ | \% 0 | \% ${ }^{0}$ |
| 5350.19 .00 | Woven fabrics of flax, containing 85 percent or more by weight of flax, other than unbleached or bleached | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | $0 \%$ | \% \% 0 | \%\% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 5309.212 .20 | Woven fabrics of flax, containing less than $85 \%$ by weight of flax, containing over $17 \%$ of wool or fine animal hair, unbleached or bleached | 14.50\% |  | EIF |  | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | $\bigcirc$ | \% | 0 | $\%$ | 0\% 0\% | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | (*) | $\begin{array}{\|l\|l\|} \substack{\text { cagingor } \\ \text { Categry }} \end{array}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\left.\begin{array}{\|c} \text { Year } \\ 22 \end{array} \right\rvert\,$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|} \hline \text { year } \\ { }_{23} \end{array}$ | $\left\|\begin{array}{c} \text { Year } \\ 24 \end{array}\right\|$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ 25 & \text { Ye } \\ \hline \end{array}$ | $\begin{array}{\|l\|l\|} \hline \text { Year } \\ 26 \end{array}$ | ${ }_{27}{ }^{\text {Year }}$ | ${ }_{\text {Year }}{ }_{28}{ }_{28}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5309.21 .30 | Woven fabrics of flax, < 85\% by wt of flax, unbleached or bleached, containing < $17 \%$ by wt of wool and containing cotton and manmade | ${ }^{6.90 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% 0 | 0\% 0\% | \% | ${ }^{\text {yoars }}$ |
| 5309 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% | ${ }^{0 \%}$ | 0\% 0\% | \% | \% |
| 5309.29 .20 | Woven fabrics of flax, containing < 85\% by wt of flax, contain over $17 \%$ by bleached | ${ }^{14.50 \%}$ |  | ${ }^{\text {EIIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | \% | 0\% | 0\% $0 \%$ | \% | 0\% |
| 5309.2930 | Woven fabrics of flax, less than $85 \%$ by wt of flax, containing less than <br> $17 \%$ by wt of wool and containing cotton and manmade fibers, nesoi | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% |
| 5300.2940 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% 00 | 0\% | 0\% |
| ${ }^{5310.10 .00}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | $0 \%$ | 0\% 0 | ${ }^{0}$ | $0^{\circ}$ | 0\% | 0\% |
| 5330.90 .00 | Woven fabrics of jute or of other textile bast fibers of heading 5303, other than unbleached | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | $0 \%$ | \% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0\% | \% | \% |
| 5511.0020 |  | ${ }^{14.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | \%\% | \%\% | \% | \% | \%\% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | $0 \%$ | 0\% 0\% | \% | 0\% |
| 551.00 .30 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% ${ }^{\circ}$ | \% | $0 \%$ | 0\% 0 | 0\% 0 | \% | \% | \% |
| $\stackrel{531.0 .40}{535110.60}$ | WWever fobisis ofotore vegeable extexie fibes, nesoi | $\underbrace{\text { Fi.70\% }}_{\text {Free }}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {\% }}^{0 \%}$ |
| ${ }^{\frac{351200.00}{}}$ |  | $\frac{21.0 \%}{11.00 \%}$ |  | USİ |  | ${ }_{5}^{5.7 \%}$ | $\frac{\text { 5.7\% }}{5}$ | ${ }^{\text {5.\% }}$ | $\frac{\text { 0.7\% }}{5.7}$ | ${ }_{5.7 \%}^{0 \%}$ | ${ }_{\text {5.7\% }}$ | 5.7\% | ${ }^{\text {5.7\% }}$ | ${ }^{\text {5.7\% }}$ | $\frac{00 \%}{5.7 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | O\% | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0.0}$ |
| 54001.20 .00 | Sale Sewing tread of farificial flimenens, wheetere or orop put up for reail | ${ }^{11.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% 0 | \%\% 0 | \% | \% |
| 54021.130 |  | 8.80\% |  | Usio |  | ${ }^{4.40^{*}}$ | ${ }^{4.46}$ | ${ }^{4.46}$ | ${ }^{4.4 \%}$ | ${ }^{4.4 \%}$ | ${ }_{4}^{4.4 \%}$ | ${ }_{4.46}$ | 4.4\% | ${ }_{4.4 \%}$ | 4.4\% | 0\% | ${ }^{0 \%}$ | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0 | \% | $0 \%$ | 0\% 0 | 0\% | \% 0 |  | \% |
| 5402.1 .1 .60 |  | 8\% |  | Usio |  | 4\% | 4\% | 4\% | 4\% | 4\% | $4{ }^{4 \%}$ | 4\% | 4\% | 4\% | 4\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% \% | 0\% 0 | 0\% 0 | \% | 0\% $0 \%$ | 0\% | 0\% |
| 5402.1930 | Single high tenacity yarn of nylon or polyamides (except aramids), not <br> put up for retail sale | ${ }^{8.80 \%}$ |  | US8 |  | 5.7\% | 5.7\% | ${ }^{5.7 \%}$ | 5.7\% | 5.\%\% | 4.4\% | 4.4\% | 4.4\% | 4.4\% | 4.4\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \%\% |
| $5{ }^{5402.19,60}$ | Multiple (folded) or cabled high tenacity yarn (except sewing thread) of <br> nylon or other polyamides (except aramids), not put up for retail s | ${ }^{8 \%}$ |  | US8 |  | 5.2\% | 5.2\% | 5.2\% | 5.2\% | 5.2\% | 4\% | 4\% | 4\% | 4\% | 4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% |
| $\frac{50}{5002020.30} 5$ | Single high tenacity yarn of polyesters, not put up for retail sale  <br> $\begin{array}{l}\text { Multiple (folded) or cabled high tenacity yarn (except sewing thread) of } \\ \text { polyesters, not put up for retail sale }\end{array}$  |  |  | $\frac{\text { Us8 }}{\text { Usio }}$ |  | $\frac{5.7 \%}{3.7 \%}$ | ${ }^{\frac{5}{3} .7 \%}$ | ${ }^{\frac{5}{5.7 \%}} \mathbf{3 , 7 \%}$ | ${ }^{5} 5.7 \%$ | ${ }^{5} \frac{5.76}{3.7 \%}$ | ${ }^{4.4 .9 \%}$ | ${ }^{4.4 .46}$ | $\frac{4.40_{0}}{3.7}$ | ${ }_{\text {4, }}^{\text {4.4\% }}$ | ${ }_{\text {a }}^{\text {4.7\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|l\|l\|} \hline \frac{0 \%}{0 \%} \\ \hline 0 \% & 0 \end{array}$ | $\frac{0 \%}{00 \%}$ | $\begin{array}{\|l\|l\|} \hline 0 \% & 0 \\ \hline 0 \% & 00 \\ \hline 0 \% \end{array}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{c\|c} \hline 0 \% & 0 \% \\ \hline 0 \% & 0 \% \\ \hline 0 \% \end{array}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ |
| 540231.30 |  | ${ }^{8.80 \%}$ |  | Us8 |  | 5.7\% | 5.7\% | 5.\%\% | 5.7\% | 5.7\% | 4.4\%\% | 4.4\% | 4.4\% | 4.4\%\% | 4.4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% ${ }^{\circ}$ | 0\% $0 \%$ | \% | \% |
| $5{ }^{540231.60}$ |  | ${ }^{8} \%$ |  | Us10 |  | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | ${ }^{4 \%}$ | 4\% | 4\% | 4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% ${ }^{0}$ | 0\% | \% 0 | 0\% 0\% | \% | \% |
| $5{ }^{502} \mathbf{2} 3230$ |  | ${ }^{8 \%}$ |  | Us8 |  | 5.2\% | 5.2\% | 5.2\% | 5.2\% | 5.2\% | 4\% | 4\% | 4\% | 4\% | 4\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | \% | 0\% ${ }^{0}$ | 0\% | \% | 0\% $0 \%$ | 0\% | \%\% |
| $5{ }^{5020.32 .60}$ | $\begin{aligned} & \text { Multiple or cabled textured yarn (except sewing thread), of polyamides, } \\ & \text { single yarm more than } 500 \text { decitex, not put up for retail sale } \end{aligned}$ | ${ }^{8 \%}$ |  | Us10 |  | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | \% | 0\% 0 | 0\% 0\% | \% | \% |
| $\frac{504023,30}{50023,60}$ | Single textured yarn of polyesters, not put up for retail sale <br> Multiple or cabled textured yarn (except sewing thread), of polyesters, not put up for retail sale | $\frac{8.80 \%}{88 \%}$ |  | US8 |  | $\frac{5.7 \%}{5.2 \%}$ | $\frac{5.7 \%}{5.2 \%}$ | ${ }_{5}^{5.79 \%}$ | ${ }_{5}^{5.7 \%}{ }_{5}$ | ${ }_{5}^{5.7 \%}$ | $\frac{4.46}{44_{6}}$ | $\frac{4.46}{4 \%}$ | $\frac{4.46}{446}$ | $\frac{4.46}{4 \%}$ | $\frac{4.46}{4 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|l\|l\|} \hline \frac{0 \%}{0} \\ \hline 0 \% & 0 \end{array}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|l\|} \hline \frac{0 \%}{0 \%} \\ \hline 0 \% \end{array}$ | $\frac{0 \%}{0 \%}$ | \% | $\begin{array}{\|c\|c} \hline 0 \% \\ \hline 0 \% & 00 \\ \hline 0 \% \end{array}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  | Sinder | $\frac{8.80 \%}{8 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | \% | 0\% 0 | $\frac{0 \%}{0 \% 6}$ | 0\% | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 54023.4 .60 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | 0\% | 0\% | 0\% | \% | $0 \%$ | \% | 0\% | \% $0 \%$ | \% | \% |
|  | Single erexured vam, nesoi, not put up for reail sale up for retail sale | ${ }_{\text {8,80\% }}^{8 \%}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {\% \% }}^{0}$ | \%\% | ${ }_{\text {0\% }}^{0 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | O\% | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}{ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}{ }_{0}^{0}$ | ${ }^{0 \%}$ | ${ }_{\text {\% \% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ |
| 5502.4 .00 |  | ${ }^{8}$ |  | Us10 |  | 4\% | 4\% | 4\% | ${ }^{4 \%}$ | 4\% | 4\% | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\% | 4\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% 0 | 0\% | \% | 0\% 0 | \% | \% | \% | \% | 0\% |
| $5{ }^{5402.45 .10}$ | Synth filament yarn, for doll wigs, of colored multifil, untwisted/with twist $<5$ turns/meter, of nylon or other polyamide, not retail sale | Free |  | ${ }^{\text {EFF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% 0 | 0\% 0\% | \% | \% |
| $5{ }^{5024.45 .90}$ |  | ${ }^{8 \%}$ |  | Us10 |  | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0 | 0\% 0\% | \% | \%\% |
| $5{ }^{5402.46 .00}$ |  | ${ }^{8.80 \%}$ |  | Us10 |  | ${ }^{4.4 \%^{*}}$ | 4.4\%\% | 4.4\% | 4.4\% | 4.4\% | 4.4\% | 4.4\% | 4.4\% | 4.4\% | 4.4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% 0 | \% | 0\% 0 | 0\% 0\% | \% | \% |
| $5{ }^{540247.10}$ |  | ${ }^{8 \%}$ |  | US10 |  | 4\% | 4\% | ${ }^{4 \%}$ | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% ${ }^{0 \%}$ | 0\% | 0\% | 0\% 0\% | 0\% | 0\% |
| $5{ }^{540247.70}$ |  | ${ }^{8 \%}$ |  | ${ }^{\text {B5 }}$ |  | 6.4\% | 4.8\% | ${ }^{3.2 \%}$ | ${ }^{1.6 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% ${ }^{0}$ | \% | \% \% | 0\% 0 | \% | \% |
| 5402.48 .00 | Non-textured polypropylene yarns, monofil, untwisted or with a twist | ${ }^{8 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | 0\% ${ }^{\circ}$ | \% | ${ }^{0 \%}{ }^{0}$ | \% \% 0 | ${ }^{0 \%}$ | \% \% | \% | \% ${ }^{0}$ |
| 5502.49 .11 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% ${ }^{0}$ | \% | 0\% 0 | 0\% 0\% | \% | 0\% |
| $5{ }^{5024.4991}$ | Other yarns, monofil; multifil, untwisted or twisted > or $=$ to 5 , not exceeding 50 turns per meter of other synthetic, not for retail sale | ${ }^{8 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | 0\% 0\% | \% | \% |
| 540251.00 |  | ${ }^{8.80 \%}$ |  | EIF |  | \% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% | \% | \%\% | \%\% | \%\% | 0\% | \%\% | \% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0 | 0\% | 0\% |
| ${ }^{5402.55 .10}$ |  | ${ }^{8.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | 0\% | \% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \% | \% | 0\% | \%\% | 0\% | \%\% | \% | \% | 0\% | \% | 0\% | 0 | 0\% | 0\% 0 | \%\% 0 | \% | 0\% |
| 5402.25 .90 |  | ${ }^{8.80 \%}$ |  | Us10 |  | 4.4\%\% | 4.4\%\% | 4.4\%\% | 4.4\% | 4.4\%\% | 4.4\%\% | 4.4\% | 4.4\%\% | 4.4\%\% | 4.4\%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \%\% | 0\% | ${ }^{0 \%}$ | \%\% | \% | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | 0\% 0 | \% | \% |
| $5{ }^{5020.59 .00}$ | Yarn of synthetic filaments nesoi, single, twist exceeding 50 turns/m, not put up for retail sale | ${ }^{8 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% | \% 0 | 0\% 0 | \% | \% \% | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | (*) | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Catery } \end{array}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year <br> 21 | $\left\|\begin{array}{c} \text { year } \\ 22 \end{array}\right\|,$ | YearYear <br> 23 | Year |  | Year ${ }_{26}{ }^{\text {rear }}$ | ${ }_{27}{ }_{27}{ }^{\text {cer }}$ |  | ${ }_{\text {Year }}^{\text {cer }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $5{ }^{5022.61 .00}$ |  | 7.50\% |  | ${ }^{\text {EIF }}$ |  | \%\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% 0\% | 0\% 0 | \% 0 | 0\% 0\% | \% | 0\% |
| $5{ }^{5402.62000}$ |  | 7.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | ${ }^{0 \%}{ }^{0}$ | \% 0 | $0 \%$ | 0\% | 0\% | \% |
|  | Yarn of synthetic filaments nesoi, multiple (folded) or cabled, (except sewing thread), not put up for retail sale | 7.50\% |  | Us10 |  | ${ }^{3.7 \%}$ | 3.7\% | 3,7\% | ${ }^{3.7 \%}$ | ${ }^{3.7 \%}$ | 3.7\%/ | ${ }^{3.7 \%}$ | ${ }^{3.7 \%}$ | ${ }^{3.7 \%}$ | ${ }^{3.7 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \% \% | \% | 0\% 0 | \% | 0\% 0 | 0\% 0\% | 0\% | 0\% |
| $5{ }^{5003.10 .30}$ | Single ingh henaciy y ym of viscoser nyon, not put up for reail sale | 10\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0 | 0\% | \% |
| $5{ }^{5003.10 .60}$ | Multiple (foldede) or cabled high tenaciy yar of viscose rayon (except | ${ }^{9.10 \%}$ |  | ${ }^{\text {EIIF }}$ |  | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \%\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | ${ }^{0 \%}{ }^{0}$ | 0\% | \% 0 | 0\% | 0\% | \% |
| 5503.31 .00 | Single yarn of viscose rayon (not high ten. or sewing thread), untwisted or with a twist not over 120 turns $/ \mathrm{m}$, not put up for retail sale or with a twist not over 120 turns $/ \mathrm{m}$, not put up for retail sale | 10\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% | \% | 0\% ${ }^{0 \%}$ | 0\% | \% |
| 5403.3 .200 | Stay | 10\% |  | EIF |  | \% | \% | 0\% | 0\% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | \%\% | 0\% 0 | 0\% | \% | \% | 0\% | \% |
| 5403.3 .300 |  | ${ }^{8.80 \%}$ |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | \% 0 | 0\% 0\% | 0\% | \% |
| 54003.39 .10 | Sticte | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0 | 0\% | ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | \% | \% |
| 5 | Arificial flimenen y yam nesoi, Single, not put up for reatil sale | ${ }^{8 \%}$ |  | $\frac{\mathrm{EFF}}{}$ |  | 0\% | \%\% | 0\% | \% ${ }_{\text {\% }}^{0}$ | \% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | O\% | O\% | 0\% | ${ }^{0 \%}$ | \% | $0 \%$ | ${ }^{\text {\%\% }}$ | ${ }^{0 \%}$ | $0 \%$ | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 5 5003.4.1.00 |  |  |  | ${ }^{\text {EIF }}$ |  | \% |  | \% |  | \% | \% |  |  | \% | \% | \% | \% |  |  | \% | \% | \% | \% |  | \% | \% | \% | 0\% 0 | \% | 0\% 0 | \% | \% 0 | 0\% 0 | \% | \% |
| 5403 .4.000 |  | ${ }^{8 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% | \% | 0\% | \% |
| 5 500.49.10 |  | ${ }^{9.10 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | \% | 0\% | 0\% |
| 5403.49 .90 | Multiple (folded) or cabled non-textured artificial filament yarn (other | 7.50\% |  | EIF |  | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | $0 \%$ | \% | \% ${ }^{\circ}$ | \% | 0\% | \%\% |
| 55804.11 .00 | Synthetic monofilament (exc. polypropylene), elastomeric, of 67 decitex or more and with no cross-sectional dimension $>1 \mathrm{~mm}$, nesoi | ${ }^{6.90 \%}$ |  | Us10 |  | ${ }^{3.4 \%}$ | ${ }^{3.4 \%}$ | ${ }^{3.4 \%}$ | ${ }^{3.4 \%^{\%}}$ | ${ }^{3.4 \%}$ | ${ }^{3.4 \%}$ | ${ }^{3.4 \%}$ | ${ }^{3.4 \%}$ | ${ }^{3.4 \%}$ | ${ }^{3.4 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \% | \% | 0\% | \%\% | \% | 0\% | \% |
| 5 5004.12.10 |  | 6.90\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% | \% | 0\% 0 | \% | \% |
| 5504.1 .290 |  | 6.90\% |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% | 0\% 0 | \% | \% |
| 5404.19 .10 | Racket strings of synthetic monofilament of 67 decitex or more and of | 2.70\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \% | 0\% | 0\% |
| 5004.19.80 |  | 90\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0\% | 0\% 0 | \% $\%$ | \%\% 0\% | 0\% | \% |
| 5 5004.90.00 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% 0 | \% | 0\% | 0\% |
| 5405.0.30 |  | ${ }^{6.90 \%}$ |  | EIF |  | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0 | 0\% 0 | \% 0 | 0\% 0\% | 0\% | \% |
| $5{ }^{50050.0 .60}$ |  | ${ }^{5.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% 0 | 0\% 0 | \% | \% |
| 5 5406.00.10 |  | 7.50\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | ${ }^{0 \%}{ }^{0}$ | 0\% 0 | ${ }^{0 \%}$ | 0\% | $0 \%$ | \% |
| 5 5006.0020 | Afififial fliment tyam (except severing thead), put up for reail sale | 7.50\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | 0\% 0 | 0\% | 0\% | 0\% |
| $5{ }^{5407.10 .00}$ |  | ${ }^{13.60 \%}$ |  | Us11 |  | 6.8\% | 6.8\% | 6.8\% | ${ }^{6.8 \%}$ | 6.9\% | 6.8\% | 6.9\% | ${ }^{6.8 \%}$ | ${ }^{6.8 \%}$ | ${ }^{6.9 \%}$ | ${ }^{6.9 \%}$ | 6.8\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | 0\% | $0 \%$ | \% \% | 0\% | \%\% |
| 5407 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% \% | \% | 0\% 0 | 0\% 0 | \% 0 | \%\% 0 | 0\% | 0\% |
| $5{ }^{5077.30 .10}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | ${ }^{0 \%}$ | \% | 0\% | \%\% |
| 5407.30 .90 | Woven fabrics specified in note 9 to section XI, of synthetic filament yarn, nesoi | ${ }_{8 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \%\% | \% |
| $5{ }^{5407.4 .100}$ |  | ${ }^{13.60 \%}$ |  | US11 |  | ${ }^{6.8 \%}$ | 6.8\% | 6.9\% | ${ }^{6.8 \%}$ | 6.9\% | 6.8\% | 6.8\% | ${ }^{6.8 \%}$ | ${ }^{6.8 \%}$ | 6.8\% | 6.8\% | 6.8\% | 0\% | \%\% | \%\% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | 0\% | \% 0 | 0\% | 0\% | \%\% |
| $5{ }^{5407.4 .200}$ |  | ${ }^{14.90 \%}$ |  | Us11 |  | 7.4\% | ${ }^{7.4 \%}$ | 7.4\% | 7.4\% | ${ }^{\text {7.4\%\% }}$ | ${ }^{7.4 \%}$ | ${ }^{\text {7.4\% }}$ | ${ }^{7.4 \%}$ | 7.4\% | 7.4\% | 7.4\% | 7.4\% | \% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% ${ }^{0}$ | 0\% | \% | 0\% | 0\% 0 | ${ }^{0 \%}$ | 0\% | 0\% | \% |
| $5{ }^{5407.43 .10}$ | Woven fabrics, over $85 \%$ by wt fil. of nylon/other polyamides, of diff colored yarns, thread count over $69-142 / \mathrm{cm}$ warp, over $31-71 / \mathrm{cm}$ filling |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0 | \% | 0\% | \% |
| $5{ }^{5407.43 .20}$ |  | ${ }^{8.50 \%}$ |  | Us11 |  | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 42\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | \%\% | \% | 0\% ${ }^{0 \%}$ | \% | 0\% |
| 5 5007.4.00 |  | 12\% |  | Us11 |  | \% | 6\% | 6\% | \% | 6\% | 6\% | 6\% | \% | \% | \% | \% | 6\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% | \% | 0\% | \% | \% |
| 5407.51 .00 | Woven fabrics, containing 85 percent or more by weight of textured | ${ }^{14.90 \%}$ |  | Us11 |  | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0 | \%\% | 0\% |
| $5{ }^{5407.52 .05}$ | Woven fabrics, over 85 percent textured polyester filaments, dyed, less than 77 cm in width, thread count $69-142 / \mathrm{cm}$ warp, $31-71 / \mathrm{cm}$ filling |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% | \% 0 | \% | \%\% | \% |
| $5{ }^{5077.52 .20}$ |  | 14.90\% |  | Us11 |  | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\%\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% |
| 54507.53 .10 | Woven fabrics, over $85 \%$ textured polyester filaments, of different colored yarns, thread count $69-142 / \mathrm{cm}$ warp and $31-71 / \mathrm{cm}$ filling | $\begin{array}{\|c\|} \hline 18.8 \text { cents } / \mathrm{kg}+ \\ 17.4 \% \end{array}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% 0 | 0\% 0\% | \% | \% |
| 5407.53.20 |  | ${ }^{12 \%}$ |  | US11 |  | ${ }^{6 \%}$ | ${ }^{6 \%}$ | 6\% | \%\% | 6\% | 6\% | \%\% | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | $0 \%$ | \%\% | 0\% 0\% | 0\% 0 | 0\% 0 | 0\% 0\% | \% | \% |
| 5 5007.54,00 | Wove fabics, conaining gs eneren or or more by weightof fextured | ${ }^{14.90 \%}$ |  | Us11 |  | ${ }^{7.4 \%}$ | 7.4\% | 7.4\% | ${ }^{7.4 \%}$ | 7.4\% | 7.4\% | 7.4\% | 7.4\%\% | 7.4\% | 7.4\% | ${ }^{7.4 \%}$ | 7.4\% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% \% | \%\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% | \%\% |
| 5 5077.61.11 |  | $\begin{array}{\|c\|} \hline 19.4 \text { cents } / \mathrm{kg}+ \\ 18 \% \end{array}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0 | \% | 0\% 0 | 0\% | 0\% | \% |


| Tarift Line | Descripition | Base rate | (-) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year 21 | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | Year | ${ }_{\text {y }}$ | ${ }_{26}^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}^{28}$ | ¢2ar | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $5{ }^{5077.61 .19}$ | Woven fab,dyed, $85 \%+$ non-tex poly. fil., $<77 \mathrm{~cm}$ wide, $>69-142$ warp $>31-71$ filling (not $100 \%$ poly. sin.yarn, $75-80 \mathrm{dtx}$, 24 fil/yn \& 900+ turns/m) | $\underbrace{19.4 \text { censckg }+}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | ${ }^{\circ}$ | \% | \% 0 | \% | ${ }^{0 \%}$ | \% | 0\% |
| $5{ }^{5077.61 .21}$ | Woven fab,yn diff colors, $<77 \mathrm{~cm}$ wide, $>69-142$ warp, $>31-71$ filling, $100 \%$ poly.non-tex sin. yarn of 75-80 dtx., 24 fil/yn \& twist $900+$ turns/m |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| $5{ }^{5077.61 .29}$ | Woven fab,85\%+ non-tex poly,yn diff colors, $<77 \mathrm{~cm}$ wide, $>69-142$ warp,>31 |  |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% |
| 55076.61 .91 | Woven fab, $85 \%+$ non-tex poly fil, wholly of polyester, of single yarms $75-80$ decitex, 24 fil/yarn \& a twist of 900 or more turns/m | 14.90\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% |
| $5{ }^{5077.61 .99}$ | Woven fab, of $85 \%+$ non-text. polyester filaments, nesoi (not wholly polyester single yarns, $75-80 \mathrm{dtx}, 24$ fil/yarn \& twist $900+$ turns $/ \mathrm{m}$ ) | ${ }^{14.90 \%}$ |  | US11 |  | ${ }^{7.4 \%}$ | 7.4\% | 7.4\% | 7.4\% | ${ }^{7.4 \%}$ | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |
| 5407.69 .10 |  | ${ }^{14.90 \%}$ |  | Us11 |  | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | ${ }^{7.4 \%}$ | 0\% | \% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% | \% | 0\% | \% |
| ${ }^{5407,69,20}$ |  | ${ }^{14.90 \%}$ |  | Us11 |  | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | 7.4\% | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% 0 | \% | 0\% 0\% | 0\% | 0\% |
| $5{ }^{5077.9 .30}$ |  | Free |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% | \% |
| ${ }^{5407}$, 69,40 |  | ${ }^{8.50 \%}$ |  | US11 |  | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% 0 | \% | 0\% 0\% | 0\% | \% |
| $5{ }^{5407.69 .90}$ |  | ${ }^{14.90 \%}$ |  | ${ }^{\text {B5 }}$ |  | 11.9\% | ${ }^{8.9 \%}$ | ${ }^{5.9 \%}$ | 2.9\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% 0 | 0\% | 0\% 0 | 0\% | \% |
| 5407.71 .00 |  | ${ }^{14.90 \%}$ |  | Us11 |  | ${ }^{7.4 \%}$ | 7.4\%\% | 7.4\% | 7.4\% | ${ }^{7.4 \%}$ | 7.4\%\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% |
| 54007.2 .00 |  | ${ }^{14.90 \%}$ |  | US11 |  | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{\text {2 }}$. $4 \%$ | ${ }^{7.4 \%}$ | ${ }^{\text {f.4\% }}$ | ${ }^{\text {J.4\% }}$ | ${ }^{4 \%}$ | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0 | 0\% | 0\% 0 | \% | \% |
| ${ }^{5907.73 .10}$ | Woven fabrics, cont. $85 \%$ or more syn. filaments by weight, thread count $>69-142 / \mathrm{cm}$ warp and $>31-71 / \mathrm{cm}$ filling, of different colored yarns | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | \% | 0\% | \% |
| $5{ }^{5407.73 .20}$ | Woven fabrics, containing $85 \%$ or more by weight of synthetic filaments, of yarns of different colors, nesoi | ${ }^{8.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}{ }^{\circ}$ | \%\% | \% | 0\% | \%\% |
| 5 5007.7.00 |  | ${ }^{14.90 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | \%\% | \% | 0\% 0 | 0\% | 0\% | 0\% | \% |
| $5{ }^{5077.8 .1 .00}$ | Woven fabrics, containing less than $85 \%$ by weight of synthetic filaments, mixed mainly or solely with cotton, unbleached or bleached | ${ }^{14.90 \%}$ |  | US11 |  | ${ }^{\text {7.4\% }}$ | 7.4\%\% | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | 7.4\%\% | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | \% | 0\% | 0\% |
| $5{ }^{5077.82 .00}$ |  | 14.90\% |  | Us11 |  | 7.4\%\% | 7.4\%\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% | 0\% | \%\% |
| 5407 \%,3.00 |  | ${ }^{8.50 \%}$ |  | Us11 |  | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | \% | 0\% | 0\% |
| 5 5007.4.00 |  | ${ }^{14.90 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | \% | \% | 0\% | 0\% |
| 5407.9 .1 .05 |  | 25\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% |
| $5{ }^{5077.91 .10}$ |  | ${ }^{12 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% |
| 5 |  | ${ }^{14.90 \%}$ |  | Us11 |  | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% | \% | 0\% | 0\% |
| ${ }^{54079.9205}$ |  | 25\% |  | ${ }^{\text {B5 }}$ |  | 20\% | ${ }^{15 \%}$ | ${ }^{10 \%}$ | ${ }^{\text {5\% }}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | ${ }^{\circ} \mathrm{\%}$ | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}$ | \%\% | $0 \%$ | 0\% | 0\% |
| $5{ }^{5077.92 .10}$ | \|loly | ${ }^{12 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \% | \% | 0\% | 0\% |
|  | Woven fabrics of synthetic filament yarn nesoi, dyed, neso Woven fabrics of synthetic filament yarn nesoi, containing 36\% or more by weight of wool or fine animal hair, of yarns of different colors | $\frac{14.90 \%}{25 \%}$ |  | ${ }^{\text {US511 }}$ B5 |  | $\frac{7.4 \%}{20 \%}$ | ${ }^{7}$ | 7.4\% <br> $10 \%$ <br> 10 | $\frac{7.4 \%}{5 \%}$ | $\frac{7.4 \%}{0 \%}$ | $\frac{7.46}{0.4}$ | $\xrightarrow{7}$ | $\underset{\text { \% }}{\substack{7.4 \% \\ 0 \% \%}}$ | $\frac{7.4 \%}{0 \%}$ | $\frac{7.4 \%}{0 \% \%}$ | $\frac{7.4 \%}{0 \%}$ | $\frac{7.4 \%}{0 \%}$ | \% 0 | \% 0 \% | \%\% | \%\% | \%\% | \%\% | \%\% | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\left.\frac{0 \%}{0 \%} \right\rvert\,$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{00 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% |
| $5{ }^{5077.93 .10}$ |  | ${ }^{12 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | 0\% |
| $5{ }^{5077.93 .15}$ |  | Free |  | EIF |  | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% |
| 5407.93.20 | Woven fabicis of symbtecic flimenen yam nesoi, of yans of different colors, nesoi | 12\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | \% | 0\% | 0\% | 0\% |
| 54 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% | 0\% 0 | 0\% | 0\% |
| $5{ }^{5907.94 .10}$ | Woven fabrics of synthetic filament yarn nesoi, mixed mainly/solely with wool/fine animal hair, contain < $36 \%$ wool/fine animal hair, printed Woren | ${ }^{12 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | \% | 0\% | ${ }^{0 \%}$ | \% |
|  |  | ${ }^{14.90 \%}$ 14.90\% |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | ${ }_{\text {\% \% }}^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \% | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | - | ${ }^{0 \%}$ | \%\% | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% |
| 5908.21 .00 |  | ${ }^{14.90 \%}$ |  | EIF |  | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% 0 | \% 0 | 0\% | 0\% 0 | 0\% | \% |
| $5{ }^{5008.2 .2 .10}$ | Woven fabric, $85 \%+$ artificial filament or strip or the like, dyed, of cuprammonium rayon | ${ }^{14.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \%\% | \% | \% | \%\% | \% | \%\% | \% | \% | \%\% | 0\% | \% | ${ }^{0 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \%\% | ${ }^{0 \%}$ | 0\% | \% |
| $5{ }^{5008.2 .290}$ | Woven fabici, $855^{\circ} \%$ arifificial flimenen or strip or the ilike, dyed, not of cuprammonium rayon, neso | ${ }^{14.90 \%}$ |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% 0 | \% 0 | 0\% | \% 0 | \% | \% |


| Tarift Line | Descripition | Base rate | (*) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year ${ }^{\text {8 }}$ | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year <br> 22 | YearYeat <br> 23 |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \text { 25 } \end{array}$ |  |  | ${ }_{88}{ }^{\text {Yar }}$ Y Year | Year 30 <br> subsequent <br> subser |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $5{ }^{5008.3 .11}$ | Woven fabric, $85 \%+$ artificial filament/strip, of yarns of different colors,> 69-142 warp \& > 31-71 filling yarns, of cupra/rayon, nesoi | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \%\% | \%\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0\% | \% | \% | \% | \% 0 | yoars |
| $5{ }^{5008.3 .19}$ | Woven fabric, $85 \%+$ artificial filament/strip, of yarns of different colors,> 69-142 warp \& > 31-71 filling yarns, not of cupra/rayon, nesoi | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% | \% 0 | 0\% 0 | \% | 0\% 0 \% | 0\% $0 \%$ | \% | 0\% |
| $5{ }^{5008.3 .23}$ | Woven fabric, 85\%+ artificial filament/strip, of yarns of different colors, not $69-142$ warp \& 31-71 filling yarns, of cupra/rayon, nesoi | ${ }^{12 \%}$ |  | EIF |  | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% 0 | \% \% 0 | \% | 0 | 0\% $0 \%$ | \%\% | 0\% |
| $5{ }^{5008.32 .29}$ |  | ${ }^{12 \%}$ |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | \% \% 0 | 0\% 0\% | \% | \%\% 0 \% | 0\% $0 \%$ | \% 0\% | \% |
| $5{ }^{5008.24 .10}$ |  | ${ }^{12 \%}$ |  | ${ }^{\text {EIIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | 0 | \% | \%\% | \%\% |
| $5{ }^{5008.2 .490}$ | Woven fabric, $85 \%+$ artificial filament/strip, printed, not of cuprammonium rayon, nesol | ${ }^{12 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% 0 | 0\% 0\% | \% | \% \% 0\% | 0\% $0 \%$ | \% | \% |
| 5508.3 .1 .05 | Woven fabrics of artificial filament yarn nesoi, containing 36 percent or more by wt of wool or fine animal hair, unbleached or bleached | 25\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% \% | 0\% | \% 0 | 0\% |
| $5{ }^{5008.31 .10}$ |  | ${ }^{12 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% 0 | \%\% 0 | 0\% | \% | \% \% | \% | \% |
| 5 |  | ${ }^{14.90 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% 0 | \%\% 0 | 0\% 0 | $0 \%$ | 0\% $0 \%$ | \% | \%\% |
| $5{ }^{5008} \mathbf{3}, 2.05$ |  | 19.70\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | \% \% 0 | \% | \% \% | \% \% | 0\% | \% |
| $5{ }^{5008.32 .10}$ |  | ${ }^{12 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% \% | \% 0 | 0\% 0\% | \% \% \% | \%\% $0 \%$ | \% 0 | \% |
| 5500.3230 |  | 6.90\% |  | ${ }_{\text {EIF }}$ |  | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | \% $\%$ | 0\% 0 | 0\% 0\% | \% \% 0\% | \% \% 0\% | \% $0 \%$ | 0\% |
|  | Woven fabrics of artificial filament yarn nesoi, dyed, neso解 by wt of wool or fine animal hair, of yarns of different colors |  |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | -0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\begin{array}{l\|l\|} \hline 0 \% \\ \hline 0 \% 6 & 0 \% \\ \hline 0 \% \end{array}$ |  | $\frac{0 \%}{0 \%}$ | $\begin{array}{c\|c} \hline 0 \% \\ \hline 0 \% & 0 \% 2 \\ \hline 0 \% \end{array}$ | \% 0 \% | \%\% |
| $5{ }^{5008.3 .3 .10}$ |  | 12\% |  | EIF |  | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% 0\% | \% 0\% | 0\% 0\% | 0\% 0\% | \% 0 | 0\% |
| $5{ }^{5008.3 .3 .15}$ | Woven fabrics cont. $85 \%$ or more mm filaments nesoi, thread count $>$ $69-142 / \mathrm{cm}$ warp and $>31-71 / \mathrm{cm}$ filling, of different colored yarns | $\begin{gathered} 1.2 .3 \text { cens } \mathrm{kg}+\mathrm{c} \\ \text { 11.4\% } \\ \hline \end{gathered}$ |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% 0 | 0\% 0\% | 0\% $0 \%$ | \%\% | 0\% $0 \%$ | \% 0 | \%\% |
| $5{ }^{5008.3,30}$ |  | ${ }^{6.90 \%}$ |  | EIF |  | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \% 0 | 0\% |
| $5{ }^{5008,3.30}$ |  | ${ }^{12 \%}$ |  | EIF |  | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% 0 | 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% 0 | \% |
| 5 5008.3.4.05 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% 0 | \% 0 | 0\% 0\% | \% \% \% | \%\% 0 | \% 0 | \% |
| 5 5008.34,10 |  | ${ }^{12 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% | \% \% 0 | 0\% 0 | 0\% | 0\% 0\% | 0\% 0\% | \% 0\% | 0\% |
| $5{ }^{5009.3 .303}$ | Woven fabrics of artificial filament yarn nesoi, printed, 30 percent or | Free |  | EIF |  | \% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | 0\% | \% 0 | 0\% 0\% | \% | 0 | \%\% | \% 0 | 0\% |
| $\frac{5}{5008.409}$ |  | $\frac{12 \%}{1206}$ |  |  |  | $\frac{0 \%}{6 \%}$ | $\frac{0 \%}{45 \%}$ | $\frac{0 \%}{30 \%}$ | $\frac{0 \%}{15 \%}$ | - 0 | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0}$ | $\frac{0 \%}{0}$ | \% | O\% | 0\% | O\% | \%\% | \%\% | \%\% | 0\% | 0\% | \% | ${ }^{0 \%}$ | O\% | 0\% 0 | ${ }^{0 \%}$ | 0\% 0 | \%\% 0 | 0\% $0 \%$ | \% 0 | 0\% |
|  |  | $\xrightarrow{\substack{\text { i.f.0\% } \\ 7.500}}$ |  | ${ }_{\text {b }}^{\text {B5 }}$ |  | $\frac{6 \%}{6 \%}$ | $\frac{4.56}{4.5 \%}$ |  | ${ }_{\text {\% }}^{1.50 \%}$ | - | - | $\stackrel{\text { O\% }}{0 \%}$ | - | - | - | $\frac{0 \%}{0 \%}$ | O\% | - ${ }^{\text {O\% }}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | $\stackrel{\text { O\% }}{0 \%}$ | O\% | ${ }^{\frac{0 \%}{0 \%}} 00 \%$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 06 | $\frac{0 \%}{0 \%}$ |
| 550.130.00A |  | ${ }^{7.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | 0\% 0\% | \% \% 0 | \%\% 0\% | 0\% | \% | \% |
| ${ }^{5501.30 .008}$ | Synthetic filament tow of acrylic or modacrylic, containing 92 percent or more by weight of acrylonitrile units with filaments numbering fewer than $70,000(+/-2000)$ with filament diameter 1.59 decitex (plus or minus 0.027$)$ or less, or in a separable tow construction capable of being separated into tows of $70,000(+/-2000)$ or fewer with filament diameter 1.59 decitex (plus or minus 0.027$)$ or less | ${ }^{7.50 \%}$ |  | US6 |  | 4.8\% | 4.8\% | 4.8\% | 4.8\% | 4.8\% | ${ }^{4.8 \%}$ | 4.8\% | 4.8\% | 4.8\% | 4.8\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% 0 | 0\% $0 \%$ | 0\% $0 \%$ | \%\% 0 | 0\% $0 \%$ | \% 0 | \% |
| 550, |  | ${ }_{\text {\% }}^{7.50 \%}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | - $0 \%$ | - $0 \%$ | O\% | \% $\frac{0 \%}{0 \%}$ | - $0 \%$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | 0\%\% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ |
| \% |  |  |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }_{0}^{0 \%}$ | - | ${ }^{-10 \%}$ | - | - | -0\% | -0\% | -0\% | -0\% | - | - | - | - | -0\% | -0\% | ${ }^{\text {O\% }}$ | - | -0\% | - | \%\% | - | ${ }^{0 \%}$ | O\% | - | 0\% $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | \% 06 | -0\% |
| 5503.1.00 | Synthetic staple fibers, n /carded, combed or otherwise processed for spinning, of aramids | 4.30\% |  | Us10 |  | ${ }^{2.1 \%}$ | ${ }^{2.1 \%}$ | ${ }^{2.1 \%}$ | ${ }^{2.1 \%}$ | ${ }^{2.1 \%}$ | ${ }^{2.1 \%}$ | ${ }^{2.1 \%}$ | ${ }^{2.1 \%}$ | ${ }^{2.1 \%}$ | ${ }^{2.1 \%}$ | \%\% | \% ${ }^{\text {\% }}$ | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | \% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | \%\% 0\% | \% | \% 0 | \% |
| 5503.19 .10 | Synthetic staple fibers, n /carded, combed or otherwise processed for spinnin | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% 0\% | 0\% | 0 | \% | \% ${ }^{0 \%}$ | 0\% |
| $5{ }^{5033.19 .90}$ | Synthetic staple fibers, $\mathrm{n} /$ carded, combed or otherwise processed for spinning, of nylon or other polyamides (except aramids), nesoi spinning, of nylon or other polyamides (except aramids), nesoi | 4.30\% |  | Us10 |  | 2.1\% | 2.1\% | 2.1\% | 2.1\% | 2.1\% | 2.1\% | 2.1\% | 2.1\% | ${ }^{2.1 \%}$ | 2.1\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | 0\% 0\% | 0\% 0\% | \% \% \% | \% \% | \% 0 | \% |
| 5503.2 .0 .00 |  | 4.30\% |  | Us10 |  | 2.1\% | ${ }^{2.1 \%}$ | 2.1\% | 2.1\% | 2.1\% | 2.1\% | 2.1\% | 2.1\% | 2.1\% | 2.1\% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% 0 | 0\% 0 | 0 | 0\% | $0 \%$ | 0\% | \% 0\% | \% |
| 5503.30 .00 | Stiche | 4.30\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \% | \% 0 | \% 0\% | \% \% 0 | 0\% 0\% | 0\% 0\% | \% 0 | \% |
| 5503.40 .00 |  | 4.30\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | 0\% 0 | 0\% 0\% | 0 | \% \% 0 | 0\% | \% |
| $5{ }^{5503.30 .10}$ | Synthetic staple fibers, not carded, combed or otherwise processed for spinning, of vinyon | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% 0 | \% 0 | \%\% 0\% | \%\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 5500.30 .90 |  | 4.30\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | 08 | 0\% | 0\% 0\% | 0\% 0\% | \% 0\% | 0\% |
| 5504.10 .00 |  | 0\% |  | ${ }^{\text {EIIF }}$ |  | \% | \% | 0\% | \% 0 | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% 0 | ${ }^{\circ}$ | \% \% | 0\% 0\% | 0\% 0\% | \% 0 | 0\% |
| $5{ }^{5504.90 .00}$ | Artificial staple fibers, not carded, combed or otherwise processed for spinning, other than of viscose rayon | 4.30\% |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% 0 | \% 0 | 0\% 0 \% | 0\% 0\% | 0\% 0\% | \% 0 | \% |


| Tarift Line | Descripion | Base rate | (2) | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Catgor } \end{array}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year 21 | Year ${ }_{22}{ }^{\text {r }}$ | ${ }^{\text {Year }}$ 23 | ${ }_{24}^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{26}^{\text {Year }}$ | Year ${ }_{27}{ }^{\text {coer }}$ |  |  | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5505 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | ${ }^{\circ} \%$ | 0\% | 0\% 0 | \% \% \% | 0\% 0\% | \% | 0\% |
| $55^{505.20 .00}$ | Waste (inculuding noils, yam waste and gameneted siok) of a arificial fibers | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \% 0 | \%\% 0\% | \%\% 0 | \% | \% |
| 5506.10.00 |  | ${ }^{5 \%}$ |  | US10 |  | ${ }^{2.5 \%}$ | ${ }^{2.5 \%}$ | ${ }^{2.5 \%}$ | ${ }^{2.5 \%}$ | ${ }^{2.5 \%}$ | 2.5\% | ${ }^{2.5 \%}$ | 2.5\% | ${ }^{2.5 \%}$ | ${ }^{2.5 \%}$ | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% \% | 0\% 0 | 0\% 0\% | \% \% \% | 0\% 0\% | \% | \% |
| 55006.20 .00 |  | 5.70\% |  | EIF |  | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | 08 | 0\% $0 \%$ | \% | 0\% |
| 550.30 .00 | Synthetic (acrylic or modacrylic) staple fibers, carded, combed or otherwise processed for spinning | 5\% |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% \% | \%\% 0\% | 0\% 0 | \% | \% |
| $5{ }^{5060.90 .00}$ | Synthetic staple fibers, carded, combed or otherwise processed for spinning, nesoi | ${ }^{5 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% 0 | ${ }^{0 \%} 0$ | 0\% | \% | \% |
| 55070.00 .00 | Artificial staple fibers, carded, combed or otherwise processed for spinning | 5\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | \% | \% | \%\% 0 | \% \% 0 | 0\% 0\% | \% | \% |
| 55008.10 .00 |  | 11.40\% |  | Us10 |  | 5.7\% | 5.7\% | 5.\%\% | 5.7\% | 5.7\% | 5.7\% | 5.7\% | 5.7\% | 5.7\% | 5.7\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \%\% | \% | 0\% | \% | 0\% 0 | \% | 0\% 0 | $0 \%$ | 0\% 0\% | \% | 0\% |
| 5508.20 .00 |  | ${ }^{11 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | 0\% | \% | 0\% 0\% | 0\% 0\% | \% | \% | \% |
| 5509.11 .00 |  | ${ }^{9.40 \%}$ |  | US10 |  | 4.7\% | 4.7\%6 | 4.7\% | 4.7\% | 4.7\% | 4.7\% | 4.7\%6 | 4.7\%6 | 4.7\% | 4.7\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% \% 0 | 0\% | \% | ${ }^{0 \%}$ |
| $5{ }^{5509.12 .00}$ | Yarn (other than sewing thread) cont. 85\% or more by weight of yylon/polyamide staple fibers, multiple or cabled, not put up for retai | 10.60\% |  | Us10 |  | 5.3\% | 5.3\% | 5.3\% | 5.3\% | 5.3\% | 5.3\% | 5.3\% | 5.3\% | 5.3\% | 5.3\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | \% |
| 5509.21 .00 | Yarn (other than sewing thread) containing 85\% or more by weight of polyester staple fibers, singles, not put up for retail sale | ${ }^{9.70 \%}$ |  | Us10 |  | ${ }^{4.3 \%}$ | 4.8\% | 4.8\% | 4.8\% | 4.8\% | 4.8\% | 4.8\% | 4.8\% | 4.8\% | 4.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | \%\% 0\% | 0\% 0\% | \% | \%\% |
| $5{ }^{5090.2 .00}$ |  | 10.60\% |  | US10 |  | 5.3\% | 5.3\% | 5.3\% | 5.3\% | 5.3\% | ${ }^{5.3 \%}$ | 5.3\% | 5.3\% | 5.3\% | 5.3\% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \%\% 0 | 0\% 0\% | 0\% |  | \% |
| 550931.00 |  | \% |  | ${ }^{\text {B5 }}$ |  | ${ }^{\text {7.2\% }}$ | 5.4\% | 3.6\% | 1.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% | \% |
| 550932.00 |  | 10\% |  | Us10 |  | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0 | \% \% \% | 0\% 0\% |  | \% |
| 5509.41 .00 |  | 9\% |  | Us10 |  | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0\% | \% \% \% | \% | \% | 0\% |
| $5{ }^{5009.4 .00}$ |  | 7\% |  | Us10 |  | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | \% | \%\% | \%\% | \%\% | 0\% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% | 0\% |
| $5{ }^{509.51 .30}$ |  | 9.70\% |  | US10 |  | 4.8\% | 4.8\% | 4.8\% | 4.8\% | 4.8\% | 4.8\% | 4.8\% | 4.9\% | 4.8\% | 4.9\% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% | \% | 0\% 0\% | 0\% $0 \%$ |  | 0\% |
| $5{ }^{509.51 .60}$ |  | ${ }^{10.60 \%}$ |  | US10 |  | ${ }^{5.3 \%}$ | 5.3\% | 5.3\% | 5.3\% | 5.3\% | ${ }^{5.3 \%}$ | 5.3\% | 5.3\% | 5.3\% | 5.3\% | \%\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \% | \% | \% | ${ }^{\circ}$ | \% \% | \% \% | \% | \% |
| 5500.52 .00 |  | 12\% |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% 08 | 0\% 0\% | 0\% 0\% | \% | \% |
| $5{ }^{5509.53,00}$ |  | ${ }^{1320 \%}$ |  | Usi0 |  | 6.6\% | 6.6\% | ${ }^{6.6 \%}$ | ${ }^{6.6 \%}$ | ${ }^{6.6 \%}$ | ${ }^{6.6 \%}$ | ${ }^{6.6 \%}$ | ${ }^{6.6 \%}$ | ${ }^{6.6 \%}$ | ${ }^{6.6 \%}$ | 0\% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \%\% 0 | 02 | \% | 0\% | \%\% |
| 5500.59 .00 |  | ${ }^{13.20 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{\circ}$ | 0\% 0\% | \% | 0\% | \% |
| 5509.61 .00 |  | ${ }^{13.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% | \% |
| $5{ }^{5090.6200}$ |  | ${ }^{12 \%}$ |  | Us10 |  | 6\% | 6\% | 6\% | 6\% | 6\% | 6\% | 6\% | 6\% | 6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | ${ }^{0}$ | \% 0\% | \% | 0\% | 0\% |
| 550,69.20 |  | \% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \%\% 0 | 0\% 0\% | 0\% 0 | \% | 0\% |
| 5509.9 .40 |  | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | 0\% 0\% | 0\% 0\% | \% 0 | \% |
| 550.69.60 |  | ${ }^{1320 \%}$ |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% 0\% | 0\% | 0\% | 0\% |
| 5509.91 .00 | Yarn (other than sewing thread) of synthetic staple fibers mixed mainly or solely with wool or fine animal hair, not put up for retail sale | ${ }^{12 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0 | 0\% 0\% | 0\% 0\% | \% | \% |
| 5509.92 .00 | Yarn (other than sewing thread) of synthetic staple fibers mixed mainly or solely with cotton, not put up for retail sale | 7.50\% |  | ${ }^{\text {B5 }}$ |  | 6\% | 4.5\% | 3\% | 1.5\% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% ${ }^{0}$ | 0\% | \% \% | \% | 0\% 0 | \% | 0\% $0 \%$ | \% | \%\% |
| 550.99,20 | (e) | 9\% |  | EIF |  | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% 0 | 08 | 0\% | 0\% | 0\% |
| 5500.99 .40 | Yarn (not sewing thread) of synthetic staple fibers nesoi, mixed mainly/solely w/artificial staple fibers, multiple, not for retail sale | 10.60\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | ${ }^{\circ}$ | 0\% 0\% | 0\% 0\% | \% | \% |
| $5{ }^{500999.60}$ | Yarn (other than sewing thread) of synthetic staple fibers nesoi, not put up for retail sale | 13.20\% |  | Us10 |  | 6.6\% | 6.6\% | 6.6\% | 6.6\% | 6.6\% | 6.6\% | 6.6\% | 6.6\% | 6.6\% | 6.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% \% 0\% | \% | 0\% | \% |
| 5510.11 .00 |  | 9\% |  | Us10 |  | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | \% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{\%}$ | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0}$ | \% | \%\% | \% |
| 5510.12 .00 | Yarn (other than sewing thread) cont. 85\% or more by weight of artificial staple fibers, multiple or cabled, not put up for retail sale | ${ }^{10.60 \%}$ |  | US10 |  | ${ }^{5.3 \%}$ | 5.3\% | 5.3\% | 5.3\% | 5.3\% | ${ }^{5.3 \%}$ | 5.3\% | ${ }^{5.3 \%}$ | 5.3\% | 5.3\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | \% | \% | ${ }^{\circ}$ | \% \% \% | 0\% 0 \% | \% | \%\% |
| 5510.20 .00 | Yarn (other than sewing thread) of artificial staple fibers mixed mainly or solely with wool or fine animal hair, not put up for retail sale | 10.20\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% | 08 | 0\% 0\% | 0\% | \% | \% |


| Tarift Line | Descripition | Base rate | (2) | $\left.\begin{aligned} & \text { Saging } \\ & \text { Categry } \end{aligned} \right\rvert\,$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{array}{\|c} \text { Year } \\ 21 \end{array}$ | $\left.\begin{array}{\|c} \text { Year } \\ 22 \end{array} \right\rvert\,$ | Year <br> 23 | $\left\|\begin{array}{c} \text { Year } \\ 24 \end{array}\right\| \begin{array}{r} \mathrm{Y} \end{array}$ | ${ }_{\substack{\text { Year } \\ 25}}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \hline 26 \end{array}$ |  | Year |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $5{ }^{5510.30 .00}$ |  | 7.50\% |  | Us10 |  | 3,7\% | ${ }^{3.7 \%}$ | ${ }^{3.7 \%}$ | 3,7\% | ${ }^{3.7 \%}$ | ${ }^{3.7 \%}$ | ${ }^{3.7 \%}$ | ${ }^{3.7 \%}$ | ${ }^{3.7 \%}$ | ${ }^{3.7 \%}$ | \% | \%\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | \% $0 \%$ | 0\% 0\% |  |
| 5510.90 .20 | (eamen | 9\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% \% | \%\% 0\% | \% \% | \%\% |
| 5551.90940 | Yarn (other than sewing thread) of artificial staple fibers mixed mainly/solely with synthetic staple fibers, multiple, not for retail sale | 10.60\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% \% | 0\% |
| $5{ }^{5510.0960}$ | Yar ( obere than seving tread) of arificial saple) fibers nesol, not put | ${ }^{13.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% 0 | \% | 0\% 0\% | 0\% |
| 5511.10 .00 | Yarn (other than sewing thread) of synthetic staple fibers, containing 85\% or more by weight of such fibers, put up for retail sale | 7.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% 0\% | $0 \%$ | \% |
| 5511.20 .00 | Yarn (other than sewing thread) of synthetic staple fibers, containing less than $85 \%$ by weight of such fibers, put up for retail sale | ${ }^{7.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% \% 0 | 0\% |
| 551.130 .00 | Yame (tater than sewing thead) of a rifificial saple fibers, put up for reaid sale | 7.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | \% | 0\% $0 \%$ | \% |
| 5512.1 .100 |  | ${ }^{12 \%}$ |  | Us11 |  | \% | ${ }^{6 \%}$ | ${ }^{6 \%}$ | ${ }^{6 \%}$ | 6\% | ${ }^{6 \%}$ | \% | \% | ${ }^{6 \%}$ | \% | 6\% | 6\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% 0 | 0\% 0\% | \% $0 \%$ | \% \% 0\% | 0\% |
| 5512.1 .900 | Woven fabrics containing $85 \%$ or more by weight of polyester staple fibers, other than unbleached or bleached | ${ }^{13.60 \%}$ |  | US11 |  | ${ }^{6.8 \%}$ | ${ }^{6.9 \%}$ | ${ }^{6.8 \%}$ | ${ }^{6.8 \%}$ | ${ }^{6.3 \%}$ | ${ }^{6.9 \%}$ | ${ }^{6.9 \%}$ | ${ }^{6.3 \%}$ | 6.8\% | ${ }^{6.9 \%}$ | ${ }^{6.9 \%}$ | ${ }^{6.8 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | $0 \%$ | 0\% 0 | \% \% 0 | 0\% $0 \%$ | \% |
| 551.2 .2 .00 |  | ${ }^{12 \%}$ |  | ${ }^{\text {B5 }}$ |  | 9.6\% | ${ }^{7.2 \%}$ | 4.8\% | 2.4\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% ${ }^{0}$ | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | \% 0 | \% \% 0 | 0\% 0\% | \% |
| 5512.2 .000 |  | 12\% |  | US11 |  | 6\% | 6\% | 6\% | 6\% | 6\% | 6\% | 6\% | 6\% | 6\% | 6\% | 6\% | 6\% | \%\% | \%\% | 0\% | 0\% | \%\% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | \%\% $0 \%$ | 0\% $0 \%$ | \% |
| 5512.91 .00 | Woven fabrics, containing 85\% or more by weight of synthetic fibers nesoi, unbleached or bleached | ${ }^{14.90 \%}$ |  | Us11 |  | ${ }^{\text {7.4\% }}$ | ${ }^{7.4 \%}$ | 7.4\% | 7.4\% | 7.4\% | 7.4\% | ${ }^{7.4 \%}$ | 7.4\% | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | 7.4\% | ${ }^{7.4 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% 0 | \%\% 0 | \% \% | \% |
| 551.99 .00 |  | 12\% |  | Usi1 |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 6\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% ${ }^{\circ}$ | ${ }^{0 \%}$ | \%\% 0 | \%\% 0 | 0\% 0 0\% | \% |
| 551.1 .1 .00 | Woven fabric of poly staple fiber, $<85 \%$ wt poly staple fibers,mixed mainly/solely w/cotton,wt n/o $170 \mathrm{~g} / \mathrm{m} 2$,plain <br> weave,unbleached/bleached | ${ }^{14.90 \%}$ |  | Us11 |  | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | 7.4\% | ${ }^{7.4 \%}$ | ${ }^{7.4 \%^{*}}$ | ${ }^{7.4 \%}$ | 7.4\% | ${ }^{7.4 \%}$ | 7.4\% | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | 7.4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| $5{ }^{5113.1200}$ | Woven 3-or 4-thread twill fabric of poly staple fib, $<85 \%$ poly staple fiber,mixed mainly/solely w/cotton,wt n/o 170 <br> o/m2, unbleached/bleached | ${ }^{14.90 \%}$ |  | US11 |  | ${ }^{7.4 \%}$ | 7.4\% | 7.4\% | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | 7.4\% | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | 7.4\% | \% | \% | \%\% | \% | \% | \%\% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 551.3.1.00 | Woven fabrics of polyester staple fibers, $<85 \%$ polyester staple fibers, mixed mainly/solely w/cotton,n/o $170 \mathrm{~g} / \mathrm{m} 2$, unbleached/bleached, nesoi | 14.90\% |  | US11 |  | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% 08 | 0\% 0\% | \% \% 0\% | \% |
| 5513.19 .00 |  | ${ }^{14.90 \%}$ |  | Us11 |  | ${ }^{7.4 \%}$ | 7.4\% | 7.4\% | 7.4\% | ${ }^{7.4 \%}$ | 7.4\% | ${ }^{\text {7.4\% }}$ | ${ }^{7.4 \%}$ | 7.4\% | 7.4\% | 7.4\% | 7.4\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | \% | \% |
| 551.2 .1 .00 | Woven fabrics of polyester staple fibers, $<85 \%$ polyester staple fibers, mixed mainly/solely w/cotton, not over $170 \mathrm{~g} / \mathrm{m} 2$, plain weave, dyed | 14.90\% |  | Us11 |  | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% 0\% | \% \% 0\% | \%\% |
| 5513.3 .3 .01 | Woven fabrics of polyester staple fibers, < 85\% by wt polyester staple | ${ }^{14.90 \%}$ |  | US11 |  | 7.4\% | 7.4\% | ${ }^{7.4 \%}$ | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | \% \% 0 | 0\% |
| $5{ }^{5513.29 .00}$ | Woven fabrics of synthetic staple fibers nesoi, <85\% by wt of such fibers, mixed mainly/solely w/cotton, weighing $n / 0 \quad 170 \mathrm{~g} / \mathrm{m} 2$, dyed, nesoi | ${ }^{14.90 \%}$ |  | Us11 |  | ${ }^{7.4 \%}$ | 7.4\% | 7.4\% | 7.4\% | ${ }^{7.4 \%^{*}}$ | 7.4\% | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | 7.4\% | 7.4\% | 7.4\% | 7.4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | ${ }^{0}$ | 0\% \% | \% | \% |
| 551.3 .1 .00 | Woven fabrics of poly staple fib, $<85 \%$ polyester staple fibers,mixed mainly/solely w/cotton,n/o $170 \mathrm{~g} / \mathrm{m} 2$,plain weave, of yarns of dif. colors | 14.90\% |  | Us11 |  | 7.4\%\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\%\% | 7.4\%\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% |
| $5{ }^{551,3,9,01}$ |  | ${ }^{14.90 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% \% \% | \% \% 0 | 0\% |
| 551.4 .1 .00 | Printed plain weave fabrics of poly staple fib,<85\% by weight polyester staple fibers, mixed mainly/solely with cotton, $\mathrm{n} / \mathrm{o} 170 \mathrm{~g} / \mathrm{m} 2$ | ${ }^{14.90 \%}$ |  | EIF |  | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | \% \% 0\% | \% |
| 551.49 .10 |  | ${ }^{13.60 \%}$ |  | US11 |  | ${ }^{6.8 \%}$ | ${ }^{6.9 \%}$ | ${ }^{6.8 \%}$ | ${ }^{6.8 \%}$ | ${ }^{6.3 \%}$ | 6.9\% | 6.9\% | 6.3\% | 6.8\% | ${ }^{6.9 \%}$ | 6.9\% | 6.9\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% 0\% | \% \% 0\% | 0\% |
| $5{ }^{511.49,20}$ |  | ${ }^{14.90 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \%\% | \% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% 0 | 0\% 0 | \%\% | ${ }^{08}$ | 0\% 0\% | \% | \%\% |
| 551.49 .90 |  | ${ }^{8.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | \%\% | \% | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% 0\% | 0\% 0 | \% \% | 0\% |
| $5{ }^{514.1 .1 .00}$ | 解 fibers, mixed mainly/solely w/cotton, wt ov $170 \mathrm{~g} / \mathrm{m} 2$ bleached/bleached | ${ }^{14.90 \%}$ |  | US11 |  | ${ }^{7.4 \%}$ | 7.4\% | 7.4\% | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | \% | \% |
| 5514.12 .00 | Wov 3-or 4-thread twill fabric of poly staple fib, $<85 \%$ polyester staple fiber,mixed mainly/solely w/cotton,ov $170 \mathrm{~g} / \mathrm{m} 2$, unbleached/bleached | 14.90\% |  | US11 |  | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\%\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% \% 0\% | \% |
| 5514.19 .10 | Woven fabric of polyester staple fiber, < 85\% wt polyester, mixed mainly/solely w/cotton, over $170 \mathrm{~g} / \mathrm{m} 2$, unbleached/bleached | ${ }^{14.90 \%}$ |  | US11 |  | 7.4\% | 7.4\% | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | 7.4\% | 7.4\% | ${ }^{\text {7.4\% }}$ | ${ }^{7.4 \%}$ | 7.4\% | ${ }^{7.4 \%}$ | 7.4\% | ${ }^{7.4 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | \% \% 0\% | \% |
| 5514.19 .90 | Unbleached or bleached woven fabric of synthetic staple fibers nesoi, < $85 \%$ by wt of such fibers, mixed mainly/solely w/cotton, over $170 \mathrm{~g} / \mathrm{m} 2$ | 8.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0 | 0\% |
| 5514.21 .00 | staple fibers, mixed mainly/solely with cotton, over $170 \mathrm{~g} / \mathrm{m} 2$, dyed | ${ }^{14.90 \%}$ |  | Usi1 |  | ${ }^{7.4{ }^{\text {\% }}}$ | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | ${ }^{\text {7.4\% }}$ | 7.4\% | 7.4\% | 7.4\% | ${ }^{7.44^{\text {\% }}}$ | 7.4\%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \%\% | \% | \% | 0\% 0 | \% \% | \% $0 \%$ | 0\% |
| $5{ }^{514.2 .2 .00}$ | Wov 3-or 4-thread twill fabric of poly staple fib,incl cross twill, $<85 \%$ poly staple fibers,mixed mainly/solely w/cotton,ov $170 \mathrm{~g} / \mathrm{m} 2$, dyed | ${ }^{14.90 \%}$ |  | US11 |  | ${ }^{7.4 \%}$ | 7.4\% | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% 0 | \% | 0\% | 0\% 0 | \% | \% | \% |



| Tarift Line | Descripition | Base rate | () |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ${ }_{\substack{\text { Year } \\ 20}}^{\substack{\text { a }}}$ | Year | ${ }^{\text {Year }}$ 22 | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | YearYear <br> 25 | ${ }_{26}{ }_{20}{ }^{\text {Year }}$ | YearYear <br> 27 <br> 28 <br> 18 | Year ${ }^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{5516.3 .305}$ |  | 25\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 0\% | \% \% | 0\% 0\% | ${ }^{0 \%}$ |
|  |  | ${ }^{12 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | \% \% 0 | \% \% 0\% | 0\% 0\% | \% |
| $5{ }^{516.34 .4 .05}$ |  | 19.70\% |  | ${ }^{\text {EFF }}$ |  | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \%\% 0\% | 0\% 0\% | 0\% 0\% | 0\% |
| 5516.34 .10 | Woven fabrics of artificial staple fibers, <85\% of such fibers, mixed mainly or solely with wool or fine animal hair, printed, nesoi | ${ }^{12 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% 0\% | \% \% 0 | 0\% 0\% | \% |
| 551.4 .1 .00 |  | ${ }^{14.90 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% 0\% | \% \% 0\% | 0\% 0\% | \% |
| 5551.4200 |  | ${ }^{12 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \%\% 0\% | 0\% $0 \%$ | \% | 0\% |
| 5516.43 .00 | Woven fabrics of artificial staple fibers, <85\% by wt of such fibers, mixed mainly or solely with cotton, of yarns of different colors | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% \% 0 |  | 0\% 0\% | \% |
| 5516.4 .400 |  | ${ }^{8.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | \%\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \%\% 0 | 0\% 0 | \% | \% |
| $5{ }^{516.69 .00}$ |  | 12\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | 0\% |
| 5516.9200 | Woven fabics of arificial sanele fibers nesoid dved, nesoi | ${ }^{12 \% \%}$ |  | ${ }_{\text {EFF }}$ |  | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | O\% | \%\% | \% |  | 0\% 0\% | \%\% |
| 551.93 .00 |  | ${ }^{8.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% 0\% | \%\% |
|  |  |  |  |  |  | ${ }_{\text {O }}^{\text {O }}$ | $\frac{0 \%}{\frac{0}{1,9 \%}}$ |  | ${ }_{\text {\% }}^{\text {O\% }}$ |  |  | ${ }_{\text {O\% }}^{\frac{0}{1,9 \%}}$ | ${ }_{\text {O }}^{\text {O\% }}$ |  | $\frac{0 \%}{1,9 \%}$ | - ${ }_{\text {O\% }}^{1.8 \%}$ | ${ }_{\text {\% }}^{\text {\% }}$ | ${ }_{\text {O\% }}^{0}$ | ${ }^{\frac{0}{0} \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%o\% | ${ }^{\frac{0 \% 6}{0 \%}}$ | 筞 |
| 5601.2.00 |  | ${ }^{\text {c.3.30\% }}$ |  | B5 |  | ${ }_{\text {5\% }}$ | ${ }^{\text {3,7.7\% }}$ | ${ }^{\text {2.5. }}$ \% | ${ }^{\text {1.2\% }}$ |  |  | ${ }^{\text {a }} 0$ | ${ }^{\text {\% }}$ | ${ }^{\text {\% }}$ | \% ${ }_{0}$ | \% | \% | ${ }^{0 \%}$ | ${ }^{\text {0\% }}$ | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% $0 \%$ | ${ }^{0 \%} 000$ | 0\% $0 \%$ | \%\% |
| 5501.2 .900 |  | 4\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{3.2 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.6 \%}$ | ${ }^{0.8 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \%\% | ${ }^{0 \%} 0$ | \% \% | 0\% 0 | 0\% 0\% | \% |
| 5501.30 .00 | Texile flock, note exceeding 5 mm in lenght and extilie dista and mill | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% \% | \% | 0\% | \% |
| 5602.10 .10 |  | ${ }^{12 \%}$ |  | US11 |  | ${ }^{6 \%}$ | 6\% | 6\% | 6\% | ${ }^{6 \%}$ | 6\% | 6\% | 6\% | 6\% | 6\% | ${ }^{6 \%}$ | 6\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% 0\% | 0\% $0 \%$ | \% | 0\% |
| 5602.10 .90 |  | ${ }^{10.60 \%}$ |  | US11 |  | 5.3\% | 5.3\% | 5.3\% | 5.3\% | 5.3\% | 5.3\% | 5.3\% | 5.3\% | 5.3\% | 5.3\% | 5.3\% | 5.3\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \%\% 0\% | 0\% 0\% | \% | 0\% |
| 55022.1 .00 | Felt, excluding needleloom felt and stitch-bonded fiber fabrics, not impregnated, coated, covered or laminated, of wool or fine animal hair |  |  | Us11 |  | $\begin{array}{\|c} \substack{\text { cens.7. } \\ \text { c.7. }+7} \\ \hline \end{array}$ | $\begin{array}{\|c} \substack{\text { censkg } \\ 3,7 \% \\ \hline \\ \hline \\ \hline} \\ \hline \end{array}$ | $\begin{array}{\|c} \substack{\text { censkg } \\ 3,7 \%)^{+}} \\ \hline \end{array}$ |  |  |  |  |  | $\begin{array}{\|c} \substack{\text { censkg } \\ \text { chan } \\ 3,7 \%} \\ \hline \end{array}$ | $\begin{array}{\|c} \substack{\text { censkg } \\ 3,7 \%} \\ \hline, 7 \% \\ \hline \end{array}$ | $\begin{array}{\|c} \substack{\text { censkg } \\ 3,7 \% \\ \hline, 7 \%} \\ \hline \end{array}$ | $\begin{array}{\|c} \substack{\text { censkg } \\ 3,7 \% \\ \hline, 7 \%} \\ \hline \end{array}$ | \%\% | \% | ${ }^{0}$ | \% | ${ }^{0 \%}$ | \%\% | \% | \% | 0\% | \%\% | \% | 0\% | \% | \%\% ${ }^{0}$ | ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | \% |
| 5602.29 .00 |  | ${ }^{6.30 \%}$ |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% \% \% | 0\% 0 0\% | 0\% 0 0\% | \% |
| 5 | Laminated fabics of fell nesoi | Free |  | $\frac{\text { EIF }}{}$ |  | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \% | \% | \% | $0 \% 0 \%$ | ${ }^{0 \%}$ | 0\% 0\% | \%\% |
|  |  |  |  | $\frac{\text { Eif }}{\text { EiF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{0}^{0 \%}$ | - 0 O\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | - ${ }^{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }_{\text {\% }}^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 5603.1 .1 .00 |  | $\stackrel{\text { Free }}{ }$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% \% \% | 0\% $0 \%$ | 0\% 0\% | \% |
| 5603.1 .200 | Nonwovens, of man-made filaments, weighing $>25$ but not $>70$ $\mathrm{~g} /$ square m , whether or not impregnated, coated, covered or laminated | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% |
| $5{ }^{5603.13 .00}$ |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% |  | 0\% 0\% | 0\% |
| 5603.1430 |  | Free |  | EIF |  | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% 00 | 0\% 0\% | 0\% |
| 5603.1490 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | 0\% | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | \%\% 0\% | 0\% $0 \%$ | 0\% $0 \%$ | \% |
| 560.3.1.00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% |
| 5603.3200 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | 0\% | \% | 0\% 0\% | 0\% $0 \%$ | 0\% $0 \%$ | \% |
| 5600.3 .3 .00 | Nos. | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% |
| 3,94.10 | Nonwoven floor covering underlays (not of man-made filaments), weighing $>150 \mathrm{~g} /$ square m , whether or not impreg, coated, cov or <br> laminated | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% | \% | \% | \% | \% | 0\% | \% | \%\% ${ }^{\circ}$ | ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | \% |
| 5603.94 .30 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% |
| 5603.94 .90 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | \% | \% | 0 | \% \% 0\% | \% | 0\% |
|  | Rubber tread and cord, everile covered | $\frac{6.30 \%}{600 \%}$ |  | ${ }_{\text {Eli }}^{\text {EFF }}$ |  | ${ }^{\text {O\% }}$ | ${ }_{\text {O\% }}^{52 \%}$ | ${ }^{\frac{0 \%}{35 \%}}$ | $\frac{0 \%}{172 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | ${ }^{\text {0\% }}$ | 0\% | ${ }_{\text {0\% }}^{0 \%}$ | ${ }^{\text {0\% }}$ | \%\% | ${ }^{\text {0\%\% }}$ | ${ }^{\text {0\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | \% | 0\% | ${ }^{0 \%}$ |
| 5609.90 .20 |  | ${ }^{8.80 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{\%} \%$ | ${ }^{5.2 \%}$ | ${ }^{3.5 \%}$ | ${ }^{1.7 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% |
| 5504.90 .90 | Textile yarn and strip and the like of heading 5404 or 5405 , impregnated, coated, covered or sheathed with rubber or plastics, nesoi | 5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | \% | 0 | \% \% 0\% | 0\% 0\% | \% |
| 5600.00 .10 | Metal coated or metal laminated man-made monofilament or strip or the like, ungimped \& untwisted or w/twist of less than 5 turns per meter | ${ }^{7.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% $0 \%$ | 0\% 0\% | 0\% 0\% | \% |
| 5600.00 .90 |  | ${ }^{13.20 \%}$ |  | Us10 |  | 6.6\% | 6.6\% | 6.6\% | 6.6\% | 6.9\% | 6.9\% | 6.6\% | 6.6\% | 6.6\% | 6.9\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% 0 | 0\% $0 \%$ | \% | \% |


| Tarift Line | Descripition | Base rate | () | ${ }^{\text {a }}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ 22 | YYear <br> 23 <br> 1 |  | Year <br> 25 <br> 25 |  |  |  | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 506,00.00 | Cimpen yom andstrip and die like of marmade monofiliment | ${ }^{8 \%}$ |  | US10 |  | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \%\% | 0\% | \% 0 | \% 0 | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% $0 \%$ | 0\% |
| 5507.2 .1 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | $0 \%$ | \% 0\% | \% \% \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% |
| 5607.2 .000 |  | ${ }^{3.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% | \% | \%\% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% \% | ${ }^{0}$ | \% | \%\% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% 0 0\% | \% |
| 5607.41 .10 | Binde or buter wine of wide nofifibillaed stip, of polyentylen or | 2.70\% |  | EIF |  | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% 0 | 0\% 0\% | 0\% | 0\% 0\% | \% \% \% | 0\% $0 \%$ | 0\% 0\% | 0\% |
| 5607.4 .130 | Binder or bulat wwine, of polyenylene or polypopylene, nesoi | 4\% |  | ${ }^{\text {B5 }}$ | $\begin{aligned} & \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | 3.2\% | 2.4\% | ${ }^{1.6 \%}$ | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0}$ | ${ }^{0 \%}$ | \% ${ }^{0}$ | 0\% | 0\% | \%\% ${ }^{\circ}$ | ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | \% |
| $\underbrace{\frac{5657.430}{507.4 .10}}$ | $\begin{aligned} & \text { Binder or baler twine, of polyethylene or polypropylene, nesoi } \\ & \hline \text { Twine (other than binder or baler twine), cordage, rope and cables of } \\ & \text { wide nonfibrillated strip, of polyethylene or polypropylene } \end{aligned}$ | ${ }^{\frac{4 \%}{2.70 \%}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \%\% | ${ }^{\text {\%\% }}$ | \%\% | \%\% | \%\% | ${ }^{\text {O\% }}$ | \%\% | \% | \% | 0\% 0 | ${ }^{\text {O\% }}$ | $\begin{array}{lll}0 \% & 0 \\ 0 \% & 00 \\ 00\end{array}$ | ${ }^{0 \%} 008$ |  |  | ${ }^{\frac{0 \%}{0 \%}} 0$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| 5607.49 .15 | Twine (ex binder/baler twine), cordage, rope and cables, of polyethylene or polypropylene, not braided or plaited, less than 4.8 mm in diam | 7\% |  | ${ }^{\text {B5 }}$ |  | 5.9\% | 4.2\% | 2.8\% | 1.4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% \% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% |
| 55607.4925 |  | ${ }_{\substack{\text { 9.8 censkk }+5.3 \%}}$ |  | ${ }^{\text {B5 }}$ |  |  |  |  | $\underbrace{}_{\substack{1.9 \text { censkg } \\+120}}$ | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% 0 | 0\% 0\% | 0\% | \%\% 0\% | 0\% 0\% |  | 0\% 0\% | 0\% |
| 5607.4.30 |  | ${ }^{3.60 \%}$ |  | ${ }^{\text {B5 }}$ |  | 2.8\% | 2.1\% | ${ }^{1.4 \%}$ | 0.7\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | \% 0\% | 0\% | \%\% | 0\% 0\% | 0\% 0\% | \% 0 | 0\% |
| 5607.50 .25 | 3- or 4-ply multicolor twine of synthetic fibers nesoi at least $10 \%$ cotton, having "S" twist, $<3.5 \mathrm{~mm}$ diameter, not braided or plaited | \% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% \% | \% \% \% | 0\% 0\% | 0\% 0\% |  | 0\% 0\% | \% |
| 5607.50 .35 |  | $\begin{gathered} 19.9 \text { censerkg }+1 \\ 10.88 \mathrm{~g} \end{gathered}$ |  | ${ }^{\text {B5 }}$ |  | $\begin{array}{\|c} 15.9 \\ \substack{\text { cens.k. } \\ 8.6 \%} \\ \hline \end{array}$ |  |  | ${ }_{\substack{3.9 \\+2 \text { censkk } \\+2.1 \%}}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% 0\% | 0\% 0\% | \% \%\% | 0\% $0 \%$ | 0\% | \% |
| 5607.50 .40 | TVine cordge, | 3.60\% |  | ${ }^{\text {B5 }}$ |  | 2.8\% | 2.1\% | ${ }^{1.4 \%}$ | 0.7\% | \%\% | 0\% | \% | \% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% 0 | \% $\%$ | \% \% 0 | 0\% 00 | \% \% \% |  | 0\% 0 0\% | \% ${ }^{0}$ |
|  | Twine, orodage, opee end cables, of coir | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ent }}$ |  | ${ }_{\text {Ele }}^{\text {EIF }}$ |  | \% ${ }^{\text {O\% }}$ | \%\% | ${ }^{\text {O\% }}$ | $\stackrel{\text { O\% }}{0}$ | ${ }^{\text {O\% }}$ | \%\% | \%\% | $\stackrel{0 \%}{0 \%}$ | \%\% | \% ${ }^{\text {O\% }}$ | \%\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | \%\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | $0 \%$ | $0 \%$ | ${ }^{0 \%}$ | \% | $0 \%$ | ${ }^{0 \%}$ |
| 5607.90 .15 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% |  | \% | \% | \% | \% | \% |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% \% | \% \% | 0\% 0\% | \% \%\% | 0\% 0\% | 0\% 0\% | \% |
| 5507.90 .25 | Twine, cordage, rope and cables of abaca or other hard (leaf) fibers, of stranded construction measuring 1.88 cm or over in diameter | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | 0\% | \% 0 \% | \% \% \% | 0\% 0\% | 0\% 0\% |  | 0\% 0\% | \% |
| 5607.90 .35 |  | ${ }^{3.40 \%}$ |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% \%\% |  | 0\% 0\% | 0\% |
| 5607.90 .90 | Tvine, orrage, pope end calese, of materias nesoi | 6.30\% |  | ${ }^{\text {B5 }}$ |  | 5\% | 3,7\% | 2.5\% | 1.2\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% |
|  |  | ${ }^{\text {8.5\%\% }}$ |  | ${ }_{\substack{\text { EIF } \\ \text { EIF }}}^{\text {en }}$ |  | \%\% | \%\% | - ${ }^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \%\% | ${ }_{0}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | ${ }_{\text {\% \% }}^{0}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | 0\% $0 \%$ | - $0 \%$ |  | \% ${ }^{0 \%}$ | \%\% |
| 5608.192 |  | 5\% |  | Us10 |  | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | \% \% | \% \% \% | 0\% 0 | \% | 0\% $0 \%$ | 0\% 0\% | \% |
| 5 560.90.10 | Fish netting and fishing nets, of textile materials other than man-made materials | ${ }^{8 \%}$ |  | ${ }^{\text {EIF }}$ |  | ${ }^{\text {\% \% }}$ | 0\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{\text {\% }}$ | \% | ${ }^{0 \%}$ | \% | 0\% | \% | ${ }^{\text {\% }}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% 00 | \% | 0\% 0\% | \% \% $\%$ | 0\% 0 | 0\% $0 \%$ | \% |
|  | $\frac{\text { Hammocks, of colon }}{\text { Neting oresto of ofoto, oterer than hammocks or oreting or erest }}$ | ${ }^{\frac{14.10 \%}{14.10 \%}}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }_{\text {O\% }}^{0 \%}$ | 0\%\% | com | $\begin{array}{ll}0 \% & 0 \% \\ 0 \% 6 & 0 \% \\ 0\end{array}$ |  | $\begin{array}{ll}0 \% & 0 \% \\ 0 \% & 0 \% \\ 0 \% \\ 0\end{array}$ | \% ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% 0\% | 0\% $0 \%$ |  |  |  |  |
| 5500.90 .30 |  | 5\% |  | ${ }^{\text {EFF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% \% | 0\% | \% 0 | \% \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% |
| 5509.00 .10 | Atides of yam, stip, , wine, cordage, rope er cables nesoi, of coton | ${ }^{2.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0 | 0\% | 0\% |
| 5 560.00.20 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0 | \%\% 0\% | 0\% | 0\% $0 \%$ | 0 | \% |
| 5609.00 .30 |  | 4.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | $0 \%$ | 0 | \% | \% | 0\% 0\% | 0\% 0\% | \% | \% |
| 5 509.0.0.40 | Articles of yarn, strip or the like of man-made monofilaments, twine, <br> cordage, rope or cables, neso | 3.90\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | 0\% | \%\% | \% | \% | 0\% | 0\% ${ }^{\circ}$ | \% 00 | \% \% \% | ${ }^{0 \%} 00$ | \% \% 0 | 0\% $0 \%$ | 0\% 0\% | \% |
| 5701.10 .13 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% | \% 0\% | \% | \% |  | 0\% 0\% | 0\% |
| 5701.10 .16 |  | Free |  | EIF |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | \% \% 0\% | 0\% 00 | 0\% 0\% | 0\% |
| $5{ }^{501.10 .40}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% \% | \% \% 0\% | 0\% \%\% | \% \% 0\% | 0\% 0\% | 0\% |
| 5701.10 .90 |  | 4.50\% |  | EIF |  | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% 0 | \%\% 0\% | \% | 0\% 0\% | ${ }^{0 \%}$ | 0\% 0\% | \% |
| 5701.90 .10 |  | ${ }_{\text {Free }}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% 0\% | 0 | \% | 0\% 0\% | 0\% 0\% | \% | \% |
| 5701.90 .20 |  | Free |  | EIF |  | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 00 | 0\% 0\% | 0\% |
| 5702.10 .10 | Cerified hand.lomed and folkorer producsts being "Kelem", | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% \% \% | 0\% 0 | W | 0 | \% | 0\% |
| 5702.10 .90 | "Kelem", "Schumacks", "Karamanie" and similar hand-woven rugs, other than certified hand-loomed and folklore products | Free |  | EIF |  | \% \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \% \% \% | \% \% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% |
| 5502.20 .10 | Floor coverings of coconut fibers (coir), woven, not utfed of flocked, with pile | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0 | $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% |
| $5{ }^{502.20 .20}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | \% | \% | \% \% | \% 0 | \% \% 0 | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% |
| 57023.1 .10 |  | ${ }^{8 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \%\% 0 | \% \% 0 | 0 | 0\% | 0\% 0\% | \% \% 0 | 0\% 0\% | \% |


| Tarift Line | Descripition | Base rate | () | $\begin{array}{\|l\|l\|} \substack{\text { cagingor } \\ \text { Categry }} \end{array}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year <br> 20 | Year | $\begin{array}{\|c\|c\|c\|c\|c\|c\|} \hline \text { year } \\ \text { Ye } \end{array}$ |  |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ 25 & \text { Yea } \\ \hline 6 \end{array}$ | $\begin{array}{c\|c} \begin{array}{c} \text { Year } \\ \text { 26 } \end{array} & \begin{array}{c} \text { rat } \\ 27 \end{array} \\ \hline \end{array}$ |  |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5702.31 .20 |  | 4\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% 0\% | \% \% | 0\% 0\% | 0\% 0\% |  | 0 | 0\% | \% |
| $5{ }^{502} 23.10$ | Wilton, velvet and like floor coverings of pile construction, woven, not tufted or flocked, not made up, of man-made textile materials | ${ }^{8 \%}$ |  | EIF |  | \% | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 08 | 0\% $0 \%$ |  | \% | 0\% | 0\% |
| 5702.3220 |  | 7\% |  | EIF |  | 0\% | \%\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% \% | 0\% $0 \%$ | 0\% 0\% | \% | \% | \% | 0\% |
| 570239.10 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% $0 \%$ | \% 0 | 0\% | 0\% | 0\% |
| 5702.3920 |  | ${ }^{3.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% \% \% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% 0 | \% 0 | 0\% | \% |
| $5{ }^{502.41 .10}$ | Wilton, velvet and like floor coverings of pile construction, woven, not tufted or flocked, made up, of wool or fine animal hair | Free |  | EIF |  | \% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% 0 | 0\% $0 \%$ | 0\% | 0\% |
| 5702.41 .20 |  | Free |  | EIF |  | 0\% | \%\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% \% | 0\% $0 \%$ | 0\% | \% 0 | 0\% | \% | \% |
| 5702.42 .10 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% \% \% | 0\% 0\% | 0\% 0\% |  | \% | \% | \% |
| 5702.4220 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | \% \% | \% 0\% | 0\% 0\% | \% 0 | \% \% | \% | \% |
| 5702.49 .10 |  | Free |  | ${ }^{\text {EIIF }}$ |  | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% 00 | 0\% 0\% | 0\% | 0\% |
| 570249.15 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | \% \% 0 | 0\% 0\% | \% |  | \% | 0\% | \% |
| 5702.49 .20 |  | 4\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% |  | 0\% 0\% | 0\% | \% |
| $5{ }^{502.50 .20}$ |  | 4.30\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% \% | \% \% | 0\% 0\% | \% 0 | ${ }_{0}$ | \% | 0\% |
| 5702.50 .40 |  | ${ }^{6.30 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% | 0\% 0 | \% \% 0 | 0\% $0 \%$ | 0\% 0\% | \% 0 | \% \%\% | \% | \%\% |
| 5702.50 .52 |  | 4.70\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% | \% 0 | 08 | 0\% | 0\% |
| 5702.50 .56 | (eaty | ${ }^{6.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \% | \%\% | \% | \%\% | 0\% | \%\% | \% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0 | 0 | 0\% 0\% | 0\% | \% 0 | \% \% 0 | 0\% | 0\% |
| 5702.50 .59 |  | 2.7\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | ${ }^{\circ} \mathrm{O}$ | 0\% $0 \%$ | \% | 0 | \% \% \% | 0\% | \%\% |
| $5{ }^{5029.9120}$ | not made up, of other textile materials nesoi <br> Certified hand-loomed \& folklore floor covering, woven not on power- <br> driven loom,not of pile construction,made up,of wool or fine animal <br> hair | Free |  | EIF |  | \%\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | $0 \%$ | \% \% | 0\% 0\% |  | \% \% | \% | 0\% |
| 57029.130 | Pren | 4.30\% |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% \% | 0\% $0 \%$ | ${ }^{0 \%} 00$ | 0\% 0\% | \% | ${ }^{0 \%}$ | 0\% | 0\% |
| 5750.29 .40 |  | 3.60\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% \% \% | 0\% 0\% | 0\% | 0 | \% | \% \% 0 | 0\% | \% |
| $5{ }^{502.292 .10}$ |  | 2.70\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | \% \% \% | 0\% 0\% | \% 0\% | 0\% 0\% | 0\% | 0\% |
| 57029290 |  | 2.70\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 0\% | \% 00 | 0\% 00 | 0\% | 0 | \% | 0\% | \%\% |
| 5702.99 .05 |  | ${ }^{6.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% | 0\% \% | 0\% 0 | 0\% 0\% | \% 0 | 0\% | 0\% | \% |
| 5702.99 .15 |  | ${ }^{6.80 \%}$ |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% 0\% | 0\% | \% |
| 5702.9920 |  | 2.70\% |  | ${ }^{\text {EIIF }}$ |  | \%\% | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | 0 | \% | 0\% 0\% | 0 | \% | 0\% | 0\% |
| 5703.10 .20 |  | 6\% |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% | 0 | \% \% | 0\% | \% |
| 5703.10 .80 | Carpets and other textile floor coverings, tufted, whether or not made up, of wool or fine animal hair, nesoi | 6\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% \% | 0\% | \% | \% | \% 0 | \% \% 0 | 0\% | \%\% |
| 5703.20 .10 | Carpets and other textile floor coverings, tufted, whether or not made up, of nylon or other polyamides, hand-hooked | 5.80\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \% | \% 0 | \%\% 0\% | 0\% | 0\% |
| 5703.20 .20 |  | 6.70\% |  | ${ }^{\text {EIF }}$ |  | \%\% | \%\% | \%\% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | \%\% | \% | \% | \%\% | ${ }^{0 \%}$ | 0\% 0 | 0 | \% | 0\% 0\% | \% 0 | \%\% 0 | 0\% | \%\% |
| 5703.30 .20 | Hend-hookded carpets \& other textile floor coverings, tufted, whether | 6\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | $0 \%$ | 0\% 0\% | 0\% 0\% | \% 0 | 0\% | \% | 0\% |
| 5703.30 .80 |  | 6\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% 0\% | \% 0 | 0\% 0\% | 0\% | 0\% |
| 5703.90 .00 |  | ${ }^{3.80 \%}$ |  | ${ }^{\text {EIIF }}$ |  | \%\% | 0\% | \% | 0\% | 0\% | \%\% | \% | \%\% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% 0 | \% \% 0 | 0\% 0\% | 0\% 0\% | \% 0 | \% \% 0 | 0\% | 0\% |
| 5704.10 .00 | Carpet tiles of felt, not tufted or flocked, whether or not made up, having a maximum surface area of 0.3 m 2 | 4.70\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% $0 \%$ | \% | \% | 0\% 0\% | \% 0\% | 0\% $0 \%$ | \% | \% |
| 5704.90 .00 | $\begin{array}{l}\text { Carpets and other textile floor coverings (excluding certain felt carpet } \\ \text { tiles) of felt, not tufted or flocked, whether or not made up }\end{array}$ | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \%\% | 0\% 0 | 0 | 0\% | 0\% 0\% | $0 \%$ | 0\% 0\% | \% | \% |
| 57050.0 .10 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% 0 | \% | 0\% 0\% | 0\% | 0\% 0\% | 0 | 0 | \% | 0\% |
| 5705.00 .20 | Carpes and oneer exitie flor coverings, whenemer or orot made up, nesoi | 3.30\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% ${ }^{\circ}$ | \% | 0\% $0 \%$ | 0\% $0 \%$ | \% | $0 \%$ | 0 | \% | \% |


| Tarift Line | Descripition | Base rate | (-) | $\left.\begin{array}{\|l\|l\|} \hline \text { Sasigng } \\ \text { Category } \end{array} \right\rvert\,$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | (Year <br> 20 <br> 0 | Year | $\left\|\begin{array}{c} \text { Year } \\ \text { 22 } \end{array}\right\|$ |  |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ 25 & \text { Yea } \\ \hline 6 \end{array}$ |  |  |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 55001.10 .00 | Woven pile fabrics and chenille fabrics, other than fabrics of heading | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% 0\% | 0 | 0\% | \% |  |  | \% | \%oars |
| 5501.21 .00 | Sunut weft pile fabicic of ofoton, other than fabicic of feeding 5002 or | ${ }^{20.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | 0\% | \% \% 0 | \% \% 0\% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \%\% 0\% | \% | \% |
| 5501.22 .10 | Cut corduroy woven pile fabrics of cotton, greater than 7.5 wales per | 10\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 08 | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | 0\% 0\% | \% \% 0 | \% | \% |
| 5501.2 .290 | Cut corduroy woven pile fabrics of cotton, less than 7.5 wales per cm , other than fabrics of heading 5802 or 5806 | ${ }^{20.20 \%}$ |  | ${ }^{\text {EFF }}$ |  | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0\% | 0\% 0\% | $0 \%$ | 0\% 0\% |  | 0\% 0\% | 0\% | 0\% |
| 5501.23 .00 |  | ${ }^{10 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% 0 | \% \% | 0\% 0\% | \% \%\% | 0\% $0 \%$ | \% \% | 0\% | \% |
| 5501.26 .00 | Cheille fabicics of ofoto, other than fabics of feeding 5002 or 5006 | Free |  | ${ }^{\text {EIIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | $0 \%$ | \% \% 0 | $0 \%$ | 0\% 0\% | 0 | \% | 0\% | \% |
| 58001.27 .10 |  | ${ }^{10.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% |  | \% | 0\% | 0\% |
| 5501.27 .50 |  | 18.50\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% \% | \% | 0\% 0\% |  | ${ }_{0} 0$ | 0\% | 0\% |
| 5501.13 .00 | Uncut weft pile fabrics of man-made fibers, other than fabrics of heading 5802 or 5806 | ${ }^{172.20 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% \% | 0\% 0\% | 0\% 0 | 0\% | 0\% 0 | ${ }^{\text {\% \% }}$ \% | 0\% | 0\% |
| 5801.32 .00 | ${ }^{\text {a }}$ | ${ }^{14 \%}$ |  | ${ }^{\text {EIIF }}$ |  | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \%\% | \%\% | \% | \%\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% 0 | 0\% 0\% | 0\% $0 \%$ | \%\% 0\% | 0\% | \% |
| 5501.33 .00 |  | ${ }^{9.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% \% | 08 | 0\% $0 \%$ | \% \% 0 |  | \% \% 0 | 0\% | 0\% |
| 5501.36 .00 |  | 9.80\% |  | Us11 |  | 4.9\% | 4.9\% | 4.9\% | 4.9\% | 4.9\% | 4.9\% | 4.9\% | 4.9\% | 4.9\% | 4.9\% | 4.9\% | 4.9\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% \% \% | 0\% 0\% | 0\% $0 \%$ | \%\% 0 | ${ }_{0}^{0 \%}$ | \%\% | \%\% |
| 5501.37 .10 | Wear pile forics, epingele (uncul) of ma-made fibers, other than | ${ }^{14 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% \% 0 | 0\% 0\% | \% \%\% | 0 | 0 | 0\% | \% |
| 5501.37 .50 |  | ${ }^{17.20 \%}$ |  | EIF |  | 0\% | 0\% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% \% \% | 0 | 0\% 0\% | 0\% | 0\% $0 \%$ | \% \% 0 | 0\% | \% |
| 5501.90 .10 | Woven pile fabrics and chenille fabrics of vegetable fibers except cotton, other than fabrics of heading 5802 or 5806 | 3.0\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% \% 0 | \% | \% \% 0 |  | ${ }^{0 \%}$ | 0\% | \% |
| 5501.90.20 | Woven pile fabrics and chenille fabrics of textile materials nesoi, other than fabrics of heading 5802 or 5806 | 2.7\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% | \% |
| 5502.11 .00 |  | ${ }^{9.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% 0 | \% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \%\% 0\% | ${ }^{0 \%}$ | \% |
| 5502.19 .00 |  | 9.40\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | 0\% | 0\% | \% | \% | \%\% | \% 0 | \% 0\% | 0\% 0\% | \% \% \% | 0\% 0\% | \% \% | 0\% | \%\% |
| $55^{502} 22.00$ |  | ${ }^{14 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% \% | 0\% 0\% | \% \% \% | \% \% 0 | \% \% 0 | 0\% | \% |
| 58023000 | Tufted dexil fabics other than producs of headin 5033 | 6.20\% |  | EIF |  | 0\% | 0\% | \%\% | \% | \% 0 | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \% | 0\% 0 | \% \% 0 | 0\% 0 | 0\% O\% | 0\% 0 | $0 \%$ | O\% | \% 0 |
|  | Gauze (other than narrow fabrics of heading 5806) of cotton $\begin{aligned} & \text { Gauze (other than narrow fabrics of heading 5806) tapestry and } \\ & \text { upholstery fabrics, of wool or fine animal hair, weighing not over } 140\end{aligned}$ <br> g/m2 | ${ }_{\text {Free }}^{\text {Fre }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \%\% | - ${ }_{\text {O\% }}^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \% 0 | \%\% | \%\% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | O\% | \%\% | ${ }^{\text {O\% }}$ | \%\% | \% 0 | \%\% | \%\% | \%\% 0 | - | \% $0 \%$ | ${ }^{0 \% 6}$ | O\% ${ }^{0 \%}$ |  | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% |
| $5{ }^{503.00 .30}$ | ${ }^{\text {a }}$ | 16.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% \% | 0\% 0\% | 0\% 0\% |  | \% \% 0 | \% | \% |
| $5{ }^{503.30 .40}$ |  | Free |  | ${ }^{\text {EIIF }}$ |  | 0\% | \% | \% | 0\% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% \% | \% \% 0 | 0\% 0\% | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | \% |
| 5503.0 .50 | Caure (ofere than narow f tbicics of heading 500) of man-made fibers | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% $0 \%$ | 0\% 00 | 0\% | 0\% 00 | ${ }^{0 \%}$ | 0\% | 0\% |
| 5 503,00.90 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | ${ }^{0 \%}$ | \%\% ${ }^{\circ}$ | 0\% 0\% | \% | 0\% 0 | \% | 0\% 00 | ${ }^{0 \%}$ | 0\% | 0\% |
| 5504.10 .10 | Tille | \% |  | Us11 |  | 3\% | 3\% | 3\% | ${ }^{3 \%}$ | 3\% | ${ }^{3 \%}$ | 3\% | 3\% | 3\% | 3\% | ${ }^{3 \%}$ | 3\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% 0 | \%\% 0\% | 0\% 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| $5{ }^{504+1.10 .90}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | \% 0 | \% \% | \% | 0\% 0\% | ${ }^{0 \%}$ | \%\% 0 | 0\% | 0\% |
| 5504.21 .00 | Mechanically made lace, in the piece, in strips or in motifs (not fabric of heading 6002), of man-made fibers | 12\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | \% | ${ }^{0 \%} 00$ | \% \% 0 | 0\% 0\% | \% \% | 0\% | \% |
| 5500.29 .10 | Mechanically made lace, in the piece, in strips or in motifs (not fabric of heading 6002 ), of cotton | ${ }^{8 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% ${ }^{\circ}$ | \% | \% | ${ }^{0}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | 0\% | \%\% |
| 5504.29 .90 |  | 5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% \% \% | 0\% $0 \%$ | \% | 0\% | 0\% |
| 5500.30 .00 | Hand-made lace, in the piece, in strips or in motifs (other than fabrics of heading 6002) | ${ }^{13.20 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% 0 | \% \% 0 | \% \% \% | 0\% $0 \%$ | 0\% $0 \%$ | \% | 0\% | \% |
| 5805.00 .10 | Hand-woven tapestries of the type Gobelins, Flanders, Aubusson, Beauvais and the like, used only as wall hangings, valued over $\$ 215 / \mathrm{m} 2$ | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | \% \% \% | 0\% 0\% | \% | \% | 0\% $0 \%$ | \% | \% |
| 5805.00 .20 |  | Free |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | $0 \%$ | 0\% 0 \% | \%\% 0 | ${ }^{0 \%}$ | \%\% 0 | 0\% | ${ }^{0 \%}$ |
| 550050.25 | Hand-woven tapestries nesoi and needle-worked tapestries, of wool or fine animal hair | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% \% | \% \% \% | \% | \% \% 0\% | 0\% $0 \%$ | ${ }^{0 \%}$ | 0\% | \%\% |
| 580 | Hand-woven tapesties nesoio and needle-worked dapestries, of coton | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% | 0\% 0\% | 0\% $0 \%$ | 0 | \% | \% |
| 5805.00 .40 |  | Free |  | ${ }^{\text {EIIF }}$ |  | \% | \%\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \% | \%\% | \%\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% 0 | \% \% 0 | 0 | 0\% 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% |
| 5506.10 .10 |  | ${ }^{7.80 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% \% | 0\% 0 | 0\% | 0\% 0\% | ${ }^{0 \%}$ | \% | \% |
| 5806.10.24 | Narrow woven pile fastener fabric tapes (other than goods of heading 5807) of man-made fibers | \% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% ${ }^{0}$ | \% 0 | \% \% 0 | 0\% 0 | \% \% 0 | 0 | \% | \% | \%\% |
| 5506.10 .28 |  | ${ }^{8.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% 0 | \% \% \% | 0\% 0\% | 0\% 0\% | \% \% 0\% | \% | 0\% | \% |
| 5506.10 .30 | Narrow woven pile fabrics (including terry toweling/the like) \& chenille fabrics, except of cotton or of m-m fibers (not goods of head 5807) | ${ }^{3.80 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \% \% | 0\% | 0\% 0\% |  | ${ }^{0 \%}$ | 0\% | 0\% |


| Tarift Line | Descripition | Base rate | (-) | (taging | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ${ }^{\text {year }}$ 20 | Year | ${ }^{\text {Year }}$ 22 | 23 | YearY <br> 24 | ${ }_{25}^{\text {Year }}$ | ${ }_{26}{ }_{26}{ }^{\text {rear }}$ | Year | ${ }_{\substack{\text { year } \\ 28}}$ | ${ }^{\text {cear }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $5{ }^{5006.20 .00}$ |  | 7\% |  | US11 |  | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | 3.5\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | ${ }^{\text {y }}$ |
| $5{ }^{500631.00}$ |  | ${ }^{8.80 \%}$ |  | Us11 |  | 4.4\% | 4.4\% | 4.4\% | 4.4\% | 4.4\% | 4.4\% | 4.4\% | 4.4\% | 4.4\%\% | 4.4\% | 4.4\%\% | 4.4\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% 0 | \% | \% | 0\% | \% | \% | \% |
| ${ }^{5006,32.10}$ |  | ${ }^{6 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{4.8 \%}$ | ${ }^{3.6 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.2 \%}$ | 0\% | \%\% | \%\% | \% | \%\% | \%\% | 0\% | \%\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \%\% |
| $5{ }^{500.32 .20}$ | Narrow woven fabrics (other than ribbons), not pile, of man-made fibers, not cont by wt 5\% or more of elastomeric yarn or rubber | ${ }^{6.20 \%}$ |  | US11 |  | 3.1\% | ${ }^{3.1 \%}$ | 3.1\% | 3.1\% | 3.1\% | 3.1\% | 3.1\% | 3.1\% | ${ }^{3.1 \%}$ | ${ }^{3.1 \%}$ | 3.1\% | 3.1\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | \% | \% | \% | \% |
| 5806.39 .10 | Narrow woven fabrics (not goods of heading 5807), not pile, of wool/fine animal hair, not cont by wt $5 \%$ or more elastomeric yarn or | ${ }^{6.60 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% | \% | \%\% | 0\% | 0\% | \% | \%\% | \% | 0\% | \% | \% | \% 0 | \% | \% | \% | \% | \% | \% |
| $5{ }^{5006.3920}$ |  | 4.90\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \%\% | 0\% | \% | \% | 0\% 0 | \% | \% 0 | \%\% | \% | 0\% | \% |
| 5806.3930 |  | Free |  | EIF |  | \%\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% 0 | \% | \% | \% | \% | \% | \% |
| $5{ }^{5006.4000}$ |  | ${ }^{8 \%}$ |  | US11 |  | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% | \% | \% | \%\% |
| 5807.1.0.05 |  | ${ }^{7.90 \%}$ |  | US11 |  | ${ }^{3.9 \%}$ | 3.9\% | 3.9\% | 3.9\% | 3.9\% | 3.9\% | 3.9\% | ${ }^{3.9 \%}$ | 3.9\% | 3.9\% | 3.9\% | 3.9\% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% 0 | \% | \% | 0\% | \% |
| $5{ }^{507.10 .15}$ |  | 4.50\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% | 0\% | \% | \% | 0\% | \%\% |
| $5{ }^{507.10 .20}$ |  | 3.30\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% |
| 5800.90 .05 |  | 7.90\% |  | US11 |  | 3.9\% | 3.9\% | 3.9\% | 3.9\% | 3.9\% | 3.9\% | 3.9\% | 3.9\% | 3.9\% | 3.9\% | 3.9\% | 3.9\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% |
| 5807.90.15 |  | 4.5\%\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% 0 | \% | 0\% 0 | 0\% | \% | 0\% | \% |
| $5{ }^{5077.90 .20}$ |  | ${ }^{3.30 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% 0 | 0\% | \% | \% | \% |
| 5800.10 .10 |  | Free |  | EIF |  | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% 0 | \% | \% | \% | \% |
| 500.10.40 |  | 3.20\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | ${ }^{0 \%} 0$ | \% | \% | 0\% | 0\% |
| 500.10.50 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | \%\% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% 0 | $0 \%$ | \% 0 | \% | 0\% | 0\% | 0\% |
| 5000.10.70 |  | ${ }^{7.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | $0 \%$ | \% | \% ${ }^{0}$ | 0\% | 0\% | 0\% | 0\% |
| $5{ }^{5008.10 .90}$ |  | 4.20\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | \% | 0\% | 0\% | \% | \% | \%\% |
| $5{ }^{500.90 .00}$ |  | 3.30\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | ${ }^{0 \%}{ }^{0}$ | \% | \% | \% | \% | \% | \%\% |
| 5 5090.00.00 | Woven fabrics of metal thread \& woven fabrics of metallized yarn of heading 5605, used in apparel, as furnishing fabrics or the like, nesoi | ${ }^{14.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | \% | 0\% 0 | \% | \% | 0\% | 0\% |
| ${ }^{51010.0 .000}$ | Embroidey in the piece, in is stips or in moitis, witout visilie ground | ${ }^{14.10 \%}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | 0\% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | ${ }^{0 \%}$ | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | ${ }^{0 \%}{ }^{0}$ | \% | \% 0 | 0\% | \% | \% | 0\% |
| $5{ }^{511.9 .91 .00}$ | Embroidery of cotton, in the piece, in strips or in motifs, other than without visible ground |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% 0 | \% | \% | \% | 0\% | 0\% | 0\% |
| 5810.92 .10 | Badges, emblems, and motifs of man-made fibers, embroidered, in the |  |  | ${ }^{\text {B5 }}$ |  |  |  |  |  | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ |


| Tarift Line | Descripion | Base rate | (9) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year | Year | $\underset{\substack{\text { Year } \\ 24}}{\substack{\text { a }}}$ | $\left.\begin{array}{\|c\|} \text { Year } \\ 25 \end{array} \right\rvert\,$ | $\begin{array}{cc} \text { Year } \\ 26 \end{array} \begin{gathered} \mathrm{Y}_{0} \end{gathered}$ |  | Year ${ }_{28}{ }^{\text {Y }}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5810.9230 |  |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | ${ }^{\circ}$ | \% |  |
| 5810.99 .10 | Embroidery in the piece, in strips or in motifs, of wool or fine animal hair, other than without visible ground |  |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% | 0\% |
| 5810.99 .90 | Embroidery in piece/strips/motifs,of textile material except cotton, manmade fiber, woolor animal hair, other than w/o visible ground |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0\% | 0\% | \%\% |
| 5 581.00.10 |  | ${ }^{13.20 \%}$ |  | EIF |  | \%\% | 0\% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% | 0\% |
| 5811.00 .20 |  | ${ }^{6.30 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | ${ }_{0}$ | 0\% | \% |
| 5811.0030 | \|lol | ${ }^{8 \%}$ |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | $0 \%$ | \% | 0\% |
| 5881.00 .40 | (e) | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | ${ }^{08}$ | \% | \% |
| 5501.10 .10 |  | \%\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% 0\% | 0\% | 0\% |
| 5900.1020 |  | 4.10\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | \%\% | \% |
| 5001.90 .20 |  | 7\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0\% | 0\% | \% |
| 5501.90 .40 |  | ${ }^{4.10 \%}$ |  | EIF |  | 0\% | \% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% | \%\% |
| $5{ }^{502,10.000}$ | Trie cord fabic of thigh eenaity yam of nylo or oftere polyamides | 5.80\% |  | Us9 |  | $3.7 \%$ | ${ }^{3.7 \%}$ | ${ }^{3.7 \%}$ | ${ }^{3.7 \%}$ | 3.7\% | ${ }^{3.7 \%}$ | 2.9\% | 2.9\% | 2.9\% | 2.9\% | 2.9\% | 2.9\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | $0 \%$ | \% | \% | 0\% | 0\% | \% | 0 | \% | 0\% |
| $\frac{5020.00}{50.002000}$ | Trie cord ffibio of tigh tenativ y yon foplosesess | $\frac{5.80 \%}{\text { E.ere }}$ |  | $\frac{\text { Us9 }}{\text { UsF }}$ |  | $\frac{3,7 \%}{10 \%}$ | $\frac{3,7 \%}{10 \%}$ | $\frac{3,76 \%}{0.06}$ | $\frac{3,76}{0.0}$ | $\frac{3,7 \%}{10 \%}$ | $\frac{3,76}{3,06}$ | $\frac{2.9 \%}{0.0}$ | $\frac{.9 .96}{0.6}$ | $\frac{2.9 \%}{106}$ | $\frac{2.9 \%}{0.9}$ | $\frac{2.9 \%}{10 \%}$ | $\frac{2.96}{0.9}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% | ${ }^{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{59029.000}$ |  | ${ }_{\text {ene }}^{\text {F.7ee }}$ |  | $\frac{\mathrm{ElF}}{\mathrm{EIF}}$ |  | -0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \% \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \% \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \%\% | 0\% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | $0 \%$ | 0\% | 0\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%} 000$ | 0\% | ${ }^{0 \%}$ |
| $5{ }^{503.10 .15}$ | Textile fabric spec in note 9 to sect XI, of man-made fibers, impreg, | Free |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% $0 \%$ | 0\% | \% |
| 5093.10 .18 | Textile fabrics spec in note 9 to section XI, of man-made fibers, impregnated, coated, covered or laminated with polyvinyl chloride nesoi | ${ }^{14.10 \%}$ |  | US11 |  | 7\% | 7\% | 7\% | 7\% | 7\% | 7\% | 7\% | 7\% | 7\% | 7\% | 7\% | 7\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% $0 \%$ | \% | \%\% |
| $5{ }^{503,10.20}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0\% | \% | \%\% |
| $5{ }^{503.10 .25}$ |  | 7.50\% |  | Us11 |  | 3.7\% | 3.7\% | 3.7\% | 3.7\% | 3.7\% | 3.7\% | 3.7\% | 3.7\% | ${ }^{3.7 \%}$ | 3.7\% | 3.7\% | 3.7\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | \% |
| 5903.10 .30 |  | 2.70\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | \%\% | 0\% | \% | \% | \%\% | 0\% | \% | 0\% | \%\% | \% | 0\% | \% 0 | 0\% | 0\% 0 | 0 | \% | 0\% |
| 5503.20 .10 | (T) | 2.70\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | $0 \%$ | \% | \%\% |
| 5093.20 .15 | Textile fabrics spec in note 9 to section XI, of man-made fibers, impreg, coated, covered or laminated with polyurethane, over $60 \%$ plastics | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0 | \% | 0\% |
| 5503.20 .18 | Textile fabrics specified in note 9 to section XI, of man-made fibers, impregnated, coated, covered or laminated with polyurethane, nesoi | ${ }^{\text {\% }}$ |  | US11 |  | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% $0 \%$ | \% | \% |
| $5{ }^{503,20.20}$ | Textile fabrics of man-made fibers, impregnated, coated, covered or laminated with polyurethane, over $70 \%$ weight rubber or plastics | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | $0 \%$ | \% | \% | \% | 0\% | \% | ${ }^{0,7}$ | 0\% | \% |
| 5093.20 .25 |  | 7.50\% |  | us9 |  | 4.8\% | 4.8\% | 4.8\% | 4.8\% | 4.8\% | 4.8\% | 3.7\% | 3.7\% | 3.7\% | 3.7\% | 3.7\% | 3.7\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \%\% |
| $5{ }^{503,20.30}$ | Textile fabrics nesoi, impregnated, coated, covered or laminated with polyurethane | 2.70\% |  | EIF |  | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | \% \% 0 | 0\% | \% |



| Tarift Line | Descripion | Base rate | (*) | (tagis | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\left.\begin{gathered} \text { Year } \\ 22 \end{gathered} \right\rvert\,$ | Year | ${ }_{24}{ }^{\text {Year }}$ | ${ }_{\text {Year }}$ |  |  |  | ${ }_{29}$ ear |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $5{ }^{5911.3200}$ | Textile fabrics and felts, endless or fitted with linking devices, used for papermaking or similar machines, weighing $650 \mathrm{~g} / \mathrm{m} 2$ or more | 3.0\%\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% 0 | \% 0\% | \% \% |  |  |
| 591.4000 |  | ${ }^{8 \%}$ |  | ${ }^{\text {EIIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0 | \% | \%\% 0\% | \% | 0\% |
| 5911.90 .00 | Textile products and articles, of a kind used in machinery or plants for technical uses specified in note 7 to Ch .59 , nesoi | 3.80\% |  | US11 |  | 1.9\% | 1.9\% | 1.9\% | 1.9\% | 1.9\% | 1.9\% | 1.9\% | 1.9\% | 1.9\% | 1.9\% | 1.9\% | 1.9\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | \% 0\% | \% \% \% | \% | 0\% |
| \% 6 601.1.2.20 |  | $\frac{17.20 \%}{90 \%}$ |  | $\frac{\text { EFF }}{\text { EIF }}$ |  | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\%\% | -0\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | ${ }^{\text {O\% }}$ | O\% | ${ }^{0 \%}$ | 0\%\% | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | $0 \% 00$ | \%\% | \% | $\frac{0 \%}{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  | 0\% |  | 0\% |  | 0\% 0 | \% 0 | \% \% |  |  |
| 为6001.21 .00 <br> 60012.200 |  | $\frac{9.80 \%}{17.20 \%}$ |  | $\frac{\text { EIF }}{\text { USio }}$ |  | $\frac{0 \%}{8.6 \%}$ | $\frac{0 \% 6}{8.6 \%}$ | ${ }_{\text {\% }}^{\text {O.6\% }}$ | $\frac{0 \%}{8.6 \%}$ | ${ }_{\text {O }}^{\text {O\% }}$ | $\frac{0 \%}{8.6 \%}$ |  | $\frac{0 \%}{8.6 \%}$ | $\frac{0 \%}{8.6 \%}$ | $\frac{0 \%}{8.6 \%}$ | \% | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0}$ | ${ }^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% ${ }^{0 \%}$ | 0\% | ${ }^{106}$ |  |
| 6001.2900 | Knitted or crocheted looped pile fabrics of textile materials, other than of cotton or man-made fibers | 7\% |  | ${ }^{\text {B5 }}$ |  | 5.6\% | 4.2\% | ${ }^{2.89 \%}$ | 1.4\%\% | 0\% | 0\% | 0\% |  | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% 0\% | 0\% | 0\% 0\% |  | \% 0 |
| 6001.9.000 |  | ${ }^{18.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \%\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \%\% 0\% | \%\% 0\% | \% \% \% | \% | \% |
| 6001.22 .00 |  | 17.20\% |  | Us10 |  | ${ }^{8.6 \%}$ | ${ }^{8.6 \%}$ | 8.6\% | 8.6\% | ${ }^{8.6 \%}$ | ${ }^{8.6 \%}$ | 8.6\% | ${ }^{8.6 \%}$ | ${ }^{8.6 \%}$ | ${ }^{8.6 \%}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \%\% 0\% | \% \% | \% | 0\% |
| 6001.99,10 | Knitted or crocheted pile fabrics (except long or looped pile), of tex mats other than cotton or mmf, containing $85 \%$ or more by wt of silk | 4\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% | 0\% 0 | 0 | 0 | \% | \%\% |
| 6001.99 .9 | Knitted or crocheted pile fabrics (except long or looped pile), of tex mats other than cotton or mmf, cont less than $85 \%$ by wt of silk, | 7\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | \% | \% | \% |
| 600240.40 |  | 8.80\% |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% |
| 6002.4 .80 | Knitted or crocheted fabrics nesoi, width n/o 30 cm , containing 5\% or more elastomeric yarn but no rubber thread, other than of cotton | \% |  | Us10 |  | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0\% | \% \% 0 | \% | 0\% |
| $6{ }^{6020.90 .40}$ | Knitted or crocheted fabrics nesoi, width not exceeding 30 cm , <br> containing 5\% or more elastomeric yarn or rubber thread nesoi, of <br> cotton | ${ }^{8.80 \%}$ |  | EIF |  | 0\% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \% \% \% | \% \% 0 | \% | 0\% |
| 600290.80 | Knitted or crocheted fabrics nesoi, width n/o 30 cm , containing 5\% or more elastomeric yarn or rubber thread nesor, other than of cotton | ${ }^{\text {\% }}$ |  | usio |  | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% |
| 6003.10 .10 |  | 14.10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% \% | \% \% 0 | \% | \% |
| 6003.10 .90 |  | 6.60\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \% | 0\% 0\% | \% | \% | \% | \% |
| 6003.20 .10 |  | 14.10\% |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% $0 \%$ | \% | 0\% |
| 6003.20 .30 | Knitted or crocheted fabrics of cotton (other than warp knit open- worked), width not exceed 30 cm , other than those of heading 6001 or 6002 | ${ }^{8 \%}$ |  | Us10 |  | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0 | \% | \% |
| 6003.30 .10 |  | 14.10\% |  | Us10 |  | \% | \%\% | \%\% | \%\% | 7\% | \%\% | \%\% | \%\% | 7\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0\% | \% \% 0 | \% \% 0 | \% | \%\% |
| 6003.30 .60 | Knitted or crocheted fabrics of synthetic fibers nesoi, width not over 30 cm , other than those of heading 6001 or 6002 | 7.60\% |  | USII |  | 3.8\% | 3.9\% | 3.8\% | 3.8\% | 3.8\% | 3.8\% | 3.8\% | ${ }^{3.8 \%}$ | 3.8\% | ${ }^{3.8 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% ${ }^{\circ}$ | 0\% | \%\% 0 | \% \% 0 | 0\% 0\% | \% | \%\% |
| 6003.40 .10 | Warp knit open-worked fabrics of artificial fibers, width not exceeding 30 cm , other than those of heading 6001 or 6002 | 14.10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% ${ }^{\circ}$ | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | \% | \% |
| 6003.40 .60 |  | 7.60\% |  | EIF |  | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \%\% 0 | \% \% | 0\% 0\% | \% | \% |
| 6003.90 .10 | Warp knit open-worked fabrics nesoi, width not exceeding 30 cm , other than those of heading 6001 or 6002 | ${ }^{14.10 \%}$ |  | EIF |  | 0\% | \% | \% | \% 0 | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | $0 \%$ | 0\% 0 | \% \% 0 | 0\% 0\% |  | \% |
| 6003.90.90 | Knitted or crocheted fabrics nesoi, width not exceeding 30 cm , other than those of heading 6001 or 6002 | ${ }^{6.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% \% | 0\% 0 | \% 0 | \% \% 0 | 0\% 0\% | \% | \% |
| 6004.10 .00 | Knitted or crocheted fabrics, width exceeding 30 cm , containing $5 \%$ or more of elastomeric yarn but no rubber thread, not of heading 6001 | 12.30\% |  | Us10 |  | 6.1\% | ${ }^{6.1 \%}$ | 6.1\% | 6.1\% | 6.1\% | 6.1\% | ${ }^{6.1 \%}$ | ${ }^{6.1 \%}$ | 6.1\% | 6.1\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | \% |
| 6004.90 .20 |  | ${ }^{12.30 \%}$ |  | EIF |  | \%\% | \% | \% | \% | \%\% | \% | \%\% | \% | \%\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | ${ }_{0}^{0 \%}$ | 0\% | \% | \% | \% | 0\% 0 | \% | \% | \%\% 0 | \%\% 0\% | \% \% | \% | \% |
| 6004.90 .9 | Knitted or crocheted fabrics, width exceeding 30 cm , containing $5 \%$ or more of rubber thread, other than those of heading 6001 | \% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | 0\% | \%\% | ${ }^{0 \%}$ | \% | 0\% ${ }^{0}$ | 0\% 0 | \% | 0\% 0\% | \% | \% |
| 6005.21 .00 | Unbleached or bleached warp knit fabrics (including those made on galloon 6004 | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% \% | \% \% 0 | \% | \% |
| 6005.2 .00 |  | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | \%\% | 0\% 0 | \%\% 0 | \% \% 0\% | 0\% 0\% | \% | \% |
| $6{ }^{6005.3 .300}$ |  | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0 | \% | \% | \% |
| 6005.24 .00 |  | 10\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | 0\% | \%\% | 0\% | \% | \%\% 0 | \% | \% \% \% | \% | 0\% |
| 6005.31 .00 | Unbleached or bleached warp knit fabrics (including made on galloon | 10\% |  | Us10 |  | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% \% | \% \% 0 | \% | \%\% |
| 6005.3.200 | Dyed warp knit fabrics (including those made on galloon knitting machines) of synthetic fibers, other than those of headings 6001 to 6004 | 10\% |  | Us10 |  | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0 | 0\% 0\% | \% \% 0 | \% | \% |
| 60053.3 .00 |  | 10\% |  | ${ }^{\text {EIIF }}$ |  | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | ${ }^{\circ}$ | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | \% | 0\% 0 | \%\% 0\% | \% \% | \% | 0\% |


| Tarift Line | Descripition | Base rate | () |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | ${ }^{\text {Year }}$ 22 | ${ }_{23}^{\text {Year }}$ | ${ }_{24}^{\text {Year }}$ | ${ }_{\text {y }}$ | ${ }_{26}^{\text {Year }}$ | Year ${ }_{27}{ }^{\text {coer }}$ | Year $\begin{aligned} & \text { Year } \\ & 28 \\ & 29\end{aligned}$ |  | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 600054.00 |  | ${ }^{10 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% 0\% | \%\% 0\% | 0\% 0 \% |  | 00 |
| $6{ }^{6005.4 .00}$ |  | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0\% |  | \%\% |
| $6{ }^{60054200}$ |  | ${ }^{10 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \%\% | 0\% | 0\% | \%\% | \% | \%\% | 0\% | \%\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \%\% | \% 0 | \% \% 0 | \% \% 0\% |  | \% |
| 6055.4300 |  | 10\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | 0\% | \% | \% | 0\% 0\% | \% | \% \% 0\% |  | \% |
| 6005.4 .00 | Preme | ${ }^{10 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% 0 | \%\% 0 | \% \% 0 | \% \% \% |  | \% |
| ${ }^{6005.50 .10}$ |  | 10\% |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% 0\% | 0 | 0\% 0\% |  | \%\% |
| 6005.90 .90 | Warp knit fabric (including made on galloon knit machine), not of wool/fine animal hair, cotton or manmade fiber, not of headings 6001 6004 | 10\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \%\% | \% | \% | \% ${ }^{\circ}$ | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | \%\% ${ }^{0 \%}$ |  | \%\% |
|  |  | $\frac{10 \%}{10 \%}$ |  | $\frac{\mathrm{EIF}}{\text { EIF }}$ |  | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \% 6}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | \% | \% | \%\% 0\% |  |  |
| 6006.21.90 | Unoleacteded or beacheded kinied or or cocheed fabics of ofoto, nesoi | ${ }^{10 \%}$ |  | Us10 |  | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | 5\% | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | $0 \%$ | \% 0 | \%\% 0\% | 0\% $0 \%$ |  | 0\% |
| 6006.2 .10 | Dyed circular knit fabric, wholly of cotton yarns over 100 metric | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% 0\% | \%\% 0\% |  | 0\% |
| 6006.2 .290 |  | 10\% |  | Us10 |  | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | $0 \%$ | 0\% | 0\% | $0 \% 6$ | $0 \% 6$ | 0\% 0\% |  | 0\% |
| 6006. 23.10 | Circular hititabic. ofy yans of difierent colos, wholly of ototo yans |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6006.23.90 | Knited or crocheed fabics of cotoon, of yans of differenct color, neso | 10\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% 0 | \% \% 0\% | \% \% |  | 0\% |
| 6006.24 .10 | Prine dirular krit fabic wholly f fotoo yams over 100 meric | 10\% |  | ${ }^{\text {EIIF }}$ |  | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% 0 | \%\% 0 | 0\% 0 | \% 0\% | 0\% 0\% |  | \% |
| 6006.2.900 | Prineted kinited or crocheeded fabics of ofton nesoi | ${ }^{10 \%}$ |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | ${ }_{0}^{0 \%}$ | 0\% | \% | 0\% | ${ }^{\text {0\% }}$ | \%\% | \%\% | 0\% | \%\% | \% ${ }^{0}$ | 0\% | \% | \%\% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | \% | ${ }^{0 \%}$ |
| 6006.31.00 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% 0 |  |  |  |  |
| 60063200 |  | ${ }^{1006}$ |  | ${ }_{\text {US }}$ |  | ${ }^{\text {5\% }}$ | ${ }^{\text {5\% }}$ | ${ }^{\text {5\% }}$ | ${ }^{\frac{5 \%}{5 \%}}$ | ${ }^{\frac{5 \%}{5 \%}}$ | ${ }^{\frac{5 \%}{5 \%}}$ | ${ }^{\frac{5 \%}{5 \%}}$ | ${ }^{\frac{5 \%}{5 \%}}$ | ${ }_{5}^{5 \%}$ | ${ }^{\frac{5 \%}{5 \%}}$ | \%\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | \% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{\text {O\% }}$ | 0\% 0 |  | ${ }^{0 \%}$ |
| 60063.300 |  | ${ }^{10 \%}$ |  | Usio |  | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | ${ }^{5 \%}$ | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% \% \% |  | \% |
|  |  | ${ }_{\text {lo }}^{10 \%}$ |  | ${ }_{\text {U }}^{\substack{\text { US10 } \\ \text { EIF }}}$ |  | ¢ | ¢ |  | ¢ |  | ${ }_{\text {cos }}^{\substack{\text { 5\% } \\ 0 \%}}$ |  | ¢ ${ }_{\text {5\% }}^{\text {5\% }}$ | ¢ | ¢ ${ }_{\text {5\% }}^{\text {\% }}$ | \%\% | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ | ${ }^{0 \%}$ | \% | - ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {com }}^{0}$ | - | $\begin{array}{ll}0 \% & 0 \% \\ 0 \% & 08 \\ 0\end{array}$ | \% ${ }^{0 \%}$ |  |  | - |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | - |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }_{0}^{0 \%}$ | \% ${ }_{\text {\% }}^{0}$ | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }_{\text {0\% }}^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | 0\% | $\begin{array}{ll}0 \% & 0 \% \\ 0 \% & 08 \\ 0\end{array}$ | ${ }_{0}^{0 \%}$ | \% |  | ${ }_{\text {\% }}^{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{6006.4 .00}{60069010}$ | Pinied haited or corcheed fabico of atificial fibers nesoi | ${ }^{10 \%}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \% 6}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | -0\% | ${ }^{0 \% 6}$ | O\% | 0\% | 0\% | ${ }^{\frac{0 \%}{0 \%}}$ | -0\% | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {o\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0 | ${ }^{\circ}$ | ${ }^{\circ}$ | \% | $\frac{0 \%}{0 \%}$ |
|  | by weiflto f silk or silik waste |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | - | \% | \% | - | , | , |  |  |  |
| 6006.90.90 | Other knitted or crocheted fabrics nesoi, other than of wool, cotton or manmade fibers \& containing < 85\% by wt of silk/silk waste | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% \% |  | \% |
| $6{ }^{6012.20 .00}$ |  | 15.90\% |  | Us10 |  | 7.9\% | 7.9\% | 7.9\% | 7.9\% | 7.9\% | 7.9\% | 7.9\% | 7.9\% | 7.9\% | 7.9\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | \%\% 0\% | 0\% 0\% | \% | 0\% |
| $6{ }^{610130.10}$ |  | ${ }^{5.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% 0 | \% \% 0 | \% \% 0\% |  | \% |
| $6{ }^{610130.15}$ |  |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | 0\% 0 | 0\% 0 | \% \% $0 \%$ | 0\% $0 \%$ |  | 0\% |
| ${ }^{6101.30 .20}$ |  | 28.20\% |  | ${ }^{\text {Usa }}$ |  | 18.3\% | ${ }^{18,38}$ | ${ }^{18,3 \%}$ | 3\% | ${ }^{18.3 \%}$ | ${ }^{14.1 \%}$ | ${ }^{14.1 \%}$ | .1\% | ${ }^{14.1 \%}$ | ${ }^{\text {14.1\% }}$ | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ |  | 0\% |
| 6 | (ents |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \%\% 0\% | \% \% 0 | 0\% 0\% |  | 0\% |
| $6{ }^{6101.90 .10}$ | Men's or boys' overcoats, carcoats, etc., of tex mats (other than wool, cotton or mmf), cont $70 \%$ or more wt of silk, knitted or crocheted | ${ }^{0.90 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% \% | 0\% |  | \% |
| $6{ }^{610.100 .90}$ |  | 5.70\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | \% | \%\% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% |  | \%\% |
| 6102.10 .00 |  |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% 0 | \%\% 0 | \%\% 0 | 0\% 0\% |  | 0\% |
| 61022.200 |  | 15.90\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% 0 | \% \% \% | \% \% \% | \% | \% |
| 61023.30 .05 |  | ${ }^{5.30 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% 0 | 0\% | \% | \% | \%\% | 0\% | \% | \%\% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% 0 | \% | 0\% 0 | \% | \% \% \% | \% | 0\% |
| 610230.10 |  | $\begin{array}{\|c\|} \hline 64.4 \text { cents } / \mathrm{kg}+ \\ 18.8 \% \end{array}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 0 | \%\% 0 | \% 0\% | \% \% |  | \% |
| 610230.20 |  | ${ }^{28.20 \%}$ |  | Us8 |  | ${ }^{183 \%}$ | ${ }^{18,3}$ | ${ }^{18,3 \%}$ | 18,3\% | 183\% | ${ }^{14.1,1 \%}$ | 14.1\% | 14.1\% | 14.1\% | ${ }^{14.1 \%}$ | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% 0\% | \% \% 0 | \%\% 0 | \% | \% |
| 610290.10 |  | 0.90\% |  | EIF |  | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% 0 | 0\% 0\% | \% \% 0 | \% \% 0\% |  | 0\% |
| $6{ }^{61020.90 .90}$ |  | ${ }^{5.70 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% 0 | 0\% 0\% | \%\% 0\% | 0\% 0\% |  | 0\% |


| Tarift Line | Descripition | Base rate | () | (tagis | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year | Year | ${ }_{24}{ }^{\text {Year }}$ | Year 25 |  |  | YearYear <br> 28 <br> 28 <br> 1 | Year |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{6103.10 .10}$ | Mens or boys suits, kinted or crocheed, of wool of fine animal hair | $\underbrace{38.8 \text { censkg }+1} 10$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | ${ }^{0 \%}$ | \%\% 0 | \% \% \% | \% \% \% | 0\% |  |
| $6{ }^{6103.10 .20}$ |  |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | \%\% $0 \%$ | 0\% $0 \%$ | 0\% | \% |
| $6{ }^{6103.10 .30}$ |  | ${ }^{28.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0\% | \% \% 0 | 0\% $0 \%$ | \% | \%\% |
| $6{ }^{6103.10 .40}$ | Men's or boys' suits, knitted or crocheted, of artificial fibers, containing 23 percent or more of wool or fine animal hair | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | $0 \%$ | \% 0 | \% \% 0 | \% | 0\% | \% |
| ${ }^{6103.10 .50}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | \% | \% | 0\% 0 | \%\% 0 | \% \% \% | \% \% | 0\% | \% |
| ${ }^{6103310.60}$ | Men's or boys' suits, knitted or crocheted, of cotton <br> Men's or boys' suits, of tex mats(ex wool, cotton or mmf), containing <br> $70 \%$ or more by weight of silk or silk waste, knitted or crocheted | $\frac{9.40 \%}{0.00 \%}$ |  | ${ }_{\text {EIF }}^{\text {B5 }}$ |  | $\frac{7.5 \%}{0 \%}$ | $\frac{5.6 \%}{0 \%}$ | $\frac{3.7 \%}{0 \%}$ | $\frac{1.8 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% $0 \%$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 66103.10 .90 |  | ${ }^{5.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | \% \% | \%\% 0 | 0\% | \% |
| $6{ }^{6103.22 .00}$ | Mens or boys ensembes, kriteded or crocheed, of coton | The rate applicable to each garment in the ensemble if separately entered |  | US10 |  |  |  |  |  |  |  |  |  |  |  | \%\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% 0 | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| ${ }^{610323.300}$ |  | The rate applicable to each garment in the ensemble if separately entered |  | US10 |  |  |  | The rate applicable to each garment in the ensemble if separately entered |  |  |  |  | The rate applicable to each garment in the ensemble if separately entered |  | entered The rate applicable to each garment in the ensemble if separately entered | \% | \% | \%\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{\circ}$ | 0\% 0\% | 0\% 0\% | \% | 0\% |
| $6{ }^{61032.295}$ | Mens orboys enembles, krited or erocreced, of wool of fine a aimal | The rate applicable to each garment in the ensemble if separately entered |  | Us10 |  |  |  | Ther |  |  |  |  | The rate applicable to each garment in the ensemble if separately entered |  | The rate applicable to each garment in the ensemble if separately | \%\% | \% | \% | \% | \%\% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | \%\% | \% | 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| $6{ }^{6103.29 .10}$ |  |  |  | US10 |  |  |  |  |  |  |  |  | The rate applicable to each garment in the ensemble if separately entered |  |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| $6{ }^{6103.2920}$ | Mers or boos' enembles, knited or crocheed, of texile materils nee |  |  | US10 |  |  |  | The rate applicable to each garment in the ensemble if separately entered |  |  |  |  |  |  |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% | \%\% |
| $6{ }^{61033.3 .00}$ | Men's or boys' suit-type jackets and blazers, knitted or crocheted, of wool or fine animal hair |  |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \%\% | \% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | \%\% 0 | \% \% 0 | 0\% | 0\% |
| ${ }^{61033.3200}$ |  | ${ }^{13.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | \%\% 0 | \% \% ${ }^{\circ}$ | \% \% 0 | 0\% | \%\% |
| $6{ }^{61033.3 .10}$ |  | ${ }^{38.6 \text { cens } \mathrm{Ckg}+} 10$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% 0 | 0\% 0\% | 0\% $0 \%$ | ${ }_{0} 8$ | \% |
| 661033.20 |  | ${ }^{28.20 \%}$ |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | \%\% | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% 0 | \% 0\% | \%\% 0 | \% | \% |
| $6{ }^{610339.10}$ |  | ${ }^{14.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | $0 \%$ | \%\% 0\% | \%\% $0 \%$ | \% \% 0\% | 0\% | 0\% |
| 6 6103,3940 |  | 0.90\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% 0 | \% 0\% | \% | \% | 0\% |
| $6{ }^{6103,3.890}$ |  | ${ }^{5.60 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | ${ }^{\circ}$ | \% \% \% | 0\% 0\% | \% | \% |
| $6{ }^{610344.10}$ |  |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% 0 | \%\% 0\% | 0 | 0\% 00 | 0\% | 0\% |
| $6{ }^{61034.1 .20}$ | Nens | ${ }^{13.50 \%}$ |  | EIF |  | ${ }^{0 \%}$ | \% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | ${ }^{\circ \%}$ | ${ }^{\circ} \%$ | \%\% | $0 \%$ | \% 0 | ${ }^{0 \%}$ | \% \% 0 | 0\% | \% |
| $6{ }^{6103.42 .10}$ |  | ${ }^{16.10 \%}$ |  | US6 |  | 10.4\% | ${ }^{10.4 \%}$ | ${ }^{10.4 \%}$ | ${ }^{10.4 \%}$ | ${ }^{10.4 \%}$ | ${ }^{10.4 \%}$ | 10.4\% | ${ }^{10.4 \%}$ | ${ }^{10.4 \%}$ | ${ }^{10.4 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% \% 0 | \% 0 | \% \% \% | 0\% | \% |
| $6^{6103.4220}$ | Mens or boys bib and bare overalls, knited of crocheed, of cotoon | ${ }^{10.30 \%}$ |  | EIF |  | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% \% | \%\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | \%\% 0 | 0 | 0\% 0\% | 0\% | \% |
| ${ }^{6103.43 .10}$ |  |  |  | ${ }^{\text {B5 }}$ |  |  |  |  | $\begin{array}{\|c\|} \hline 11.7 \\ \text { cents/kg }+ \\ 3 \% \\ \hline 1020 \\ \hline \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | ${ }^{\%}$ | 0\% | ${ }^{0 \%}$ | 0\% 0\% | 0\% 0\% | \% | \% |
| 6 6103.43.15 | Men's or boys' trousers, breeches and shorts, knitted or crocheted, of synthetic fibers, nesoi | 28.20\% |  | Us6 |  | 18.3\% | ${ }^{18,3 \%}$ | ${ }^{18.3 \%}$ | ${ }^{18,3 \%}$ | 18,3\% | 18.3\% | 18.3\% | 18.3\% | 18.3\% | 18.3\% | 0\% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | \%\% 0 | \%\% 0 | \% \% 0\% | 0\% | \%\% |
| 6103.43 .20 | Mens sand boys croched | ${ }^{14.90 \%}$ |  | ${ }^{\text {B5 }}$ |  | 11.9\% | 8.9\% | 5.9\% | 2.9\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% 0 | \% 0 | \% 0 \% | \%\% 0 | \% | \% |


| Tarift Line | Descripition | Base rate | (-) | (tay | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year | ${ }^{\text {Year }}$ 23 | Year | ${ }_{\text {Y }}^{\substack{\text { Year } \\ 25}}$ | Year <br> 26 <br> 1 |  | ${ }^{\text {Year }}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequen } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6103.49 .10 |  | ${ }^{28.20 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \%\% | \%\% | \% | \%\% | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \%\% 0 | \% 0 | ${ }^{0 \%}$ | \% | 0\% |
| 6103.4920 | Mens so b boys bib and brace overalls, knited of c cocheeted, of arificicial fibers | ${ }^{13.60 \%}$ |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \%\% | ${ }^{0 \%}{ }^{\circ}$ | \%\% 0 | \% \% 0 | 0\% ${ }^{0}$ | 0\% | \% |
| 610, 49,40 |  | ${ }^{0.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | \% \% 0 | \% 0 | 0\% | \% |
| 6103.4 .980 | Men's or boys' trousers, bib and brace overalls, breeches and shorts, of | ${ }^{5.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% \% \% | \% | \% | 0\% |
| 6104.13 .10 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | 0 | \% | 0\% | \% |
| 6 604.13.20 | Womens or gitis suis, knited of crocoreed, of s symbeic fibers, nesoi | ${ }^{14.90 \%}$ |  | EIF |  | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | \% \% 0\% | 0\% 0 | 0\% | \% |
| 6 604.19,10 |  | ${ }^{8.50 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \%\% 0 | ${ }^{0 \%}$ | 0\% 0 | 0\% | \% |
| $6{ }^{6104.19 .15}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% 0\% | \% 0\% | \% \% | 0\% | \% |
| 6 604.19.40 | Women's or girls' suits, of tex mats (ex wool, cotton or mmf), containing $70 \%$ or more by weight of silk or silk waste, knitted or containing | 0.90\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% | \%\% | \% | \% | \%\% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% | \% | 0\% |
| $6{ }^{6104.19 .50}$ |  | ${ }^{13.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0 | \% | 0\% | 0\% |
| $\frac{6}{6104.9,60}$ | Women's or girls' suits, knitted or crocheted, of cotton <br> Women's or girls' suits, of tex mats (ex wool, cotton or mmf), <br> containing under 70\% by weight of silk or silk waste, knitted or | $\frac{9.40 \%}{5.50 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% 0 \% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | - ${ }^{0 \%}$ | ${ }^{0 \% 6}$ | \%\% | $\frac{0 \%}{0 \%}$ | 0\% | 0\% 0 | 0\% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 61004.2 .00 |  | The rate applicable to each garment in the ensemble if separately entered |  | US10 |  |  |  |  |  |  |  |  |  |  |  | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | ${ }^{\circ}$ | 0\% 0\% | 0\% | 0\% | \% |
| $6{ }^{6104.23 .00}$ |  | The rate applicable to each garment in the ensemble if separately entered |  | Us10 |  | The rate applicable to each garment in the ensemble if separately entered |  |  |  |  |  |  |  |  |  | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% | 0\% | \% |
| $6{ }^{6104.29 .05}$ |  | The rate applicable to each garment in the ensemble if separately entered |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% \% | \% | 0\% | \% |
| 6 604.29.10 | Womens's or gitis ensembles, knited or crocheed, of ofrificial fibers | The rate applicable to each garment in the ensemble if separately entered |  | Us10 |  |  |  |  |  |  |  | The rate applicable to each garment in the ensemble if separately entered |  |  |  | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% | 0\% | \%\% |
| $\underline{6104,2920}$ | Wemens or gitis ensembes, kniteded or crocheed, of textile maereials neso | The rate applicable to each garment in the ensemble if separately entered |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | \%\% 0\% | \% | \% | \% |
| 6 610431.00 |  |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | 0\% | 0\% | 0\% |
| 610432.00 | Women's or girls' suit-type jackets and blazers, knitted or crocheted, of cotton | 14.90\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | ${ }^{0 \%}$ | \% 0 | \% \% 0 | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | \% |
| 6104.33 .10 |  |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | $0 \%$ | \% 0 | \%\% 0\% | 0\% 0 | 0\% | 0\% |
| 610433.20 |  | ${ }^{28.20 \%}$ |  | Us10 |  | ${ }^{14.1 \%}$ | ${ }^{14.1 \%}$ | ${ }^{14.1 \%}$ | ${ }^{14.1 \%}$ | ${ }^{14.1 \%}$ | ${ }^{14.1 \%}$ | ${ }^{14.1 \%}$ | ${ }^{14.1 \%}$ | ${ }^{14.1 \%}$ | ${ }^{14.1 / \%}$ | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \%\% | \% | \% | ${ }^{0 \%}$ | \% \% | \%\% | 0\% ${ }^{\circ}$ | \% \% | \% \% | 0\% 0 | 0\% | 0\% |
| 6104.39 .10 |  | ${ }^{24 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | ${ }^{\circ}$ | \% | \% \% | \% \% 0 | ${ }^{0 \%}$ | 0\% | \% |
| 6100439.20 | Women's or girls' suit-type jackets, knitted or crocheted, of textile materials nesoi | ${ }^{\text {Free }}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | 0\% 0 | \% 0 | \% \% 0 | ${ }^{0 \%}{ }^{\circ}$ | \% | 0\% |
| 6 60,4.4.00 |  | ${ }^{13.60 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% ${ }^{\circ}$ | 0\% 0 | \% \% 0 | 0\% 0 | 0\% | \% |
| ${ }_{6}^{6104.4200} 6$ | Women's or girls' dresses, knitted or crocheted, of cotton Women's or girls' dresses, knitted or crocheted, of synthetic fibers, containing 23 percent or more of wool or fine animal hair | ${ }^{11.50 \%}$ 14.90\% |  |  |  | \% $0 \%$ | ${ }_{\text {O\% }}^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | O\% | -0\% | ${ }_{0}^{0 \%}$ | - | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | $0 \%$ $0 \%$ $0 \%$ 0 | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% |
| 61044.432 |  | ${ }^{16 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \%\% | 0\% | \% | \% | \% | \%\% | \%\% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | ${ }^{0}$ | \%\% 0 | \% 0 | $0 \%$ | 0\% | 0\% |
| 6104.44 .10 |  | ${ }^{14.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | \%\% 0 | 0 | ${ }_{0}^{0 \%}$ | 0\% | 0\% |
| $6{ }^{6104.420}$ | Womens | ${ }^{14.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% ${ }^{\circ}$ | \%\% 0 | \% 0 | \%\% ${ }^{\circ}$ | 0\% | 0\% |


| Tarift Line | Descripition | Base rate | () | $\left.\begin{array}{\|l\|l\|} \hline \text { Sasigng } \\ \text { Category } \end{array} \right\rvert\,$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\begin{array}{\|c\|c\|c\|c\|c\|c\|} \hline \text { year } \\ \text { Ye } \end{array}$ |  |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ 25 & \text { Yea } \\ \hline 6 \end{array}$ |  | Year $\begin{aligned} & \text { Year } \\ & 27 \\ & 28 \\ & 28\end{aligned}$ |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6104.49 .10 | Women's or girls' dresses, of textile mats (ex wool, cotton or mmf), containing $70 \%$ or more by weight of silk or silk waste, knitted or croc | ${ }^{0.90 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 0\% | \% 0\% | 0\% $0 \%$ | \% \% \% |  | ${ }^{18}$ | 0\% | \%oars |
| $6{ }^{6104.49 .90}$ |  | 5.60\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \% 00 | 0\% 0 | 0\% $0 \%$ | 0\% 00 | \% | 0\% | \% |
| 61045 | Womensis or gitis skiris and divides skirst, kinited or crocheeded, of wool | ${ }^{14.90 \%}$ |  | EIF |  | 0\% | 0\% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | $0 \%$ | 0\% 0 | 0\% $0 \%$ | ${ }^{0 \%}$ | 0\% |  | ${ }^{0 \%}$ | \% | 0\% |
| 6104.52 .00 | (tomen | ${ }^{8.30 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | $0 \%$ | \% \% | 0\% $0 \%$ | ${ }^{0 \%}$ | 0\% | \%\% |
| 6104.53 .10 |  | ${ }^{14.90 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0 | \%\% 0\% | 0\% 0\% | 0\% 0\% | 0 | 0 | 0\% | \% |
| 6104.53.20 |  | 16\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% 0\% | 0\% | 0\% | 0 | 0\% 0\% | \% | 0\% |
| 6104.59 .10 | Women's or girls' skirts and divided skirts, knitted or crocheted, of artificial fibers | ${ }^{8 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% \% | 0\% 0\% | \% | \% \% 0 |  | ${ }^{0 \%} 0$ | \% | \%\% |
| 610.59 .40 | Women's or girls' skirts \& divided skirts, of textile mats (ex wool, cotton or mmf), containing 70\% or more by wt of silk, knitted or croc | ${ }^{0.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% \% \% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% 00 | \% \% 0 | \% | 0\% |
| 6104.59 .80 |  | ${ }^{5.60 \%}$ |  | EIF |  | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% \% | \% \% 0 | 0\% $0 \%$ |  | \% \% 0 | 0\% | 0\% |
| 61046.1 .00 |  | ${ }^{14.90 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | \% \% \% | \% \% 0\% | \% 0 | \% | \% |
| 61044.62 .10 |  | 10.30\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{8.2 \%}$ | ${ }^{6.1 \%}$ | 4.1\% | 2\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \%\% 0\% | 0\% | \% |
| 6104682 |  | ${ }^{14.90 \%}$ |  | US10 |  | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{\text {7.4\% }}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | \%\% | \%\% | \%\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% 0 | 0\% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \% \% 0 | 0\% | ${ }^{0 \%}$ |
| $6{ }^{6104.63 .10}$ | Wemens or gils b band bace veralls, kinited or crocheted, of | ${ }^{14.90 \%}$ |  | Usi0 |  | ${ }^{7.40^{*}}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | 7.4\% | ${ }^{7.4 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% \% \% | 0\% 0\% | 0\% 0\% |  | \% 0 \% | \% | \% |
| $6{ }^{604.63 .15}$ |  | ${ }^{14.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% \% | \% \% \% | 0\% 0\% | \% 0\% |  | \% \% 0 | \% | 0\% |
| 6104636 |  | ${ }^{28.20 \%}$ |  | Us10 |  | ${ }^{14.1 \%^{\prime}}$ | ${ }^{14.1 \%}$ | ${ }^{14.1 \%}$ | ${ }^{14.1 \%}$ | ${ }^{14.1 / 6}$ | ${ }^{14.1 \%}$ | ${ }^{14.1 \%}$ | ${ }^{14.1 \%}$ | ${ }^{14.1 \%}$ | ${ }^{14.1 / 6}$ | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \%\% | 0\% | \% 0\% | \% 0\% | 0\% 0\% | \% | 0\% 0\% | \% $0 \%$ | 0\% | \% |
| 6104.69 .10 |  | ${ }^{13.60 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% 0 0\% | \% \% 0 | \%\% | 0\% |
| 610469.20 |  | ${ }^{28.20 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \%\% | \% |
| 6104.69 .40 |  | 0.90\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% 00 | \% | \% | \%\% |
| $6{ }^{604.69 .80}$ |  | 5.60\% |  | Usi0 |  | 2.8\% | 2.8\% | 2.8\% | 2.8\% | 2.8\% | 2.8\% | 2.8\% | 2.8\% | 2.8\% | 2.8\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% \%\% |  | \% | 0\% | \%\% |
|  |  | $\frac{19.70 \%}{13.60 \%}$ |  | US8 |  | $\frac{12.8 \%}{10 \%}$ | $\frac{12.8 \%}{10 \%}$ | $\frac{12.8 \%}{10 \%}$ | $\frac{12.8 \%}{10 \%}$ | $\frac{12.8 \%}{10 \%}$ | $\frac{9.8 \%}{0.9}$ | $\frac{9.9 \%}{0.9}$ | $\frac{9.8 \%}{0 \%}$ | $\frac{9.8 \%}{0.6}$ | $\frac{9.8 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{00 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {0\% }}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 |  |  | $\frac{006}{006}$ | ${ }^{0 \%}$ | $\frac{0 \%}{08}$ |
| 6105.20 .10 | Men's or boys' shirts, knitted or crocheted, of manmade fibers, containing 23 percent or more of wool or fine animal hair | ${ }^{13.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0\% | \%\% 0 | 0\% $0 \%$ | $\begin{array}{\|l\|l\|} \hline 0 \% & 0 \% \end{array}$ |  |  |  | \%\% |
| 6105.20 .20 |  | ${ }^{32 \%}$ |  | Us8 |  | 20.8\% | 20.8\% | ${ }^{20.8 \%}$ | 20.8\% | ${ }^{20.3 \%}$ | 16\% | 16\% | ${ }^{16 \%}$ | ${ }^{168}$ | ${ }^{16 \%}$ | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% \% | 0 | 0\% 0 | \% | 0\% $0 \%$ | \% | 0\% | \% |
| ${ }^{61050.90 .10}$ | Mens or boys sthiss, knited or cocoteed, of wool of fine animal hair | ${ }^{14.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% | 0\% $0 \%$ | 0\% 00 | ${ }^{08}$ | 0\% | 0\% |
| $6{ }^{610.50 .90}$ |  | ${ }^{0.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | \% \% \% | 0\% 00 | \% | 0\% | 0\% |
| $6{ }^{6105.50 .80}$ |  | 5.60\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% 0 | 0\% 0 | \%\% 0 | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \% \% 0 | 0\% | \% |
| 6106.10 .00 |  | 19.70\% |  | Us10 |  | ${ }^{9.8 \%}$ | 9.9\% | 9.8\% | 9.8\% | ${ }^{9.8 \%}$ | ${ }^{9.9 \%}$ | ${ }^{\text {9.8\% }}$ | 9.3\% | 9.8\% | 9.3\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 00 | 0\% 0\% | 0\% | 0\% |
| $6{ }^{6106.20 .10}$ | Women's or girls' blouses and shirts, knitted or crocheted, of manmade fibers, containing 23 percent or more of wool or fine animal hair | ${ }^{14.90 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% \% | 0\% 0\% | 0\% 0 | \%\% 0\% | 0\% 00 | \% | 0\% | 0\% |
| 6106.20 .20 A |  | ${ }^{32 \%}$ |  | EIF |  | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% \% \% | 0\% $0 \%$ | 0\% 0\% | 0\% | 0\% |
| 6106.20.203 |  | ${ }^{32 \%}$ |  | US8 |  | ${ }^{20.8 \%}$ | 20.8\% | ${ }^{20.9 \%}$ | 20.8\% | 20.3\% | ${ }^{16 \%}$ | ${ }^{16 \%}$ | ${ }^{16 \%}$ | ${ }^{16 \%}$ | ${ }^{16 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% 0 | \% 0 | \% \% 0 | \%\% 0\% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% | \% |
| 6106.90.10 |  | ${ }^{13.60 \%}$ |  | EIF |  | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | $0 \%$ | 0\% | \%\% 0\% | \% \% | ${ }^{0 \%}$ | \% |
| 610.90 .15 |  | ${ }^{0.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | \% | 0\% | \%\% | \%\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | 0\% 0 \% | 0\% 0\% | 0\% 00 | 0\% $0 \%$ | 0\% | 0\% |
| $6{ }^{610.9 .9025}$ |  | $5.50 \%$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0 \% | \% \% \% | 0\% 00 | 0\% $0 \%$ | \% | 0\% |
| $6{ }^{606.90 .30}$ |  | 4.0\% |  | ${ }^{\text {EIIF }}$ |  | 0\% | 0\% | \% | \% | \%\% | 0\% | \% | \%\% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% 0 | \% \% 0 | 08 | 0\% 0\% | 0\% | 0\% $0 \%$ | 08 | 0\% | 0\% |
| 6107.1 .00 |  | 7.40\% |  | Us6 |  | 4.8\% | 4.8\% | 4.8\% | 4.8\% | 4.8\% | 4.8\% | 4.8\% | 4.8\% | 4.8\% | 4.8\% | \% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \%\% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% $00 \%$ | 0\% 0\% | 0\% | 0\% |
| 6107.1 .00 |  | ${ }^{14.90 \%}$ |  | Us6 |  | 9.6\% | 9.6\% | 9.6\% | 9.6\% | 9.6\% | 9.6\% | 9.6\% | 9.6\% | 9.6\% | 9.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | \% \% | \% \% 0 | \% \% | ${ }^{0 \%}$ | \%\% 0 | 0\% | 0\% |
| $66^{607.19 .10}$ | Men's or boys' underpants \& briefs, of textile materials (ex cotton or mmf), containing $70 \%$ or more by weight of silk or silk waste, $\mathrm{k} / \mathrm{croc}$ | ${ }^{0.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | 0 | 0\% 0 | \% | 0 | \% \% 0\% | 0\% | 0\% |
| 6107.19 .90 | Men's or boys' underpants and briefs, of textile materials (except cotton or mmf), containing under $70 \%$ by weight of silk, knitted or croc | $5.50 \%$ |  | EIF |  | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% | 0\% \% | 0\% 0 \% | 0\% 0\% | 0\% 00 | ${ }^{0 \%}$ | 0\% | 0\% |
| 6107 |  | ${ }^{8.90 \%}$ |  | ${ }^{\text {B5 }}$ |  | 7.1\% | 5.3\% | 3.5\% | 1.7\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \% | 0\% 0 | ${ }^{0 \%} 0$ | 0\% $0 \%$ | 0\% \%\% | ${ }^{0 \%}$ | \% | \% | 0\% |


| Tarift Line | Descripition | Base rate | (*) | $\left.\begin{array}{l} \text { Staging } \\ \text { Category } \end{array}\right)$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year $\begin{gathered}\text { Ye } \\ 20\end{gathered}$ | Year |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \hline 23 & \mathrm{Y}_{2} \\ \hline \end{array}$ | $\begin{array}{\|c\|l\|l\|l\|l\|l\|} \hline \text { Year } & \text { Yea } \\ 24 & 25 \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \text { 25 } \end{array}$ |  |  |  |  | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6 6107.2.00 | Men's or boys' nightshirts and pajamas, knitted or crocheted, of manmade fibers | 16\% |  | ${ }^{\text {B5 }}$ |  | 12.8\% | 9.6\% | 6.4\% | 3.2\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0} \%^{0 \%}$ | 0\% | 0 | \% | 0\% 0\% |  | 0\% |
| $61077^{29,20}$ |  | ${ }^{8.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% 0 | \% \% 0 | 0\% 0 | \%\% 0\% | \%\% 0\% | 0\% $0 \%$ |  | 0\% |
| 6107.29 .50 |  | \% 0 |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% 0 | ${ }^{\circ}$ | \% | \% \% \% | 0 | \% | \% | 0\% |
| 6107.29 .9 | Men's or boys' nightshirts and pajamas, of textile materials (ex cotton, | ${ }^{5.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% ${ }^{0 \%}$ | 0\% 0 | \%\% 0 | \% \% \% | 0\% 0 | \% | 0\% |
| 61079.100 |  | 8.70\% |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% $0 \%$ | \% 0\% | 0\% | \% | \% |
| 6 610799,10 |  | 14.90\% |  | ${ }^{\text {EIIF }}$ |  | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% $0 \%$ | 0\% | 0\% $0 \%$ | \%\% 0\% | \% | \% | 0\% |
| 6107999 |  | ${ }^{13.60 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% ${ }^{0 \%}$ | 0\% | 0 | 0\% | 0\% | \% | \% |
| 6107.99 .50 | Men's or boys' bathrobes, dressing gowns, \& similar articles, of textile <br> materials (except wool), containing 70\% or more by wt of silk, k/c | ${ }^{0.80 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% \% | \% ${ }^{0 \%}$ | 0\% | \% \% \% | \%\% 0\% | 0\% 0\% | \% | \% |
| $6{ }^{61079990}$ |  | 4.80\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | \% | 0\% | \% ${ }^{0}$ | \% | 0 | \% \% \% | \% |  | 0\% |
| 6108.1 .00 |  | 14.90\% |  | Us10 |  | ${ }^{7.4 \%}$ | 7.4\% | 7.4\% | 7.4\% | 7.4\% | ${ }^{7.4 \%}$ | 7.4\% | 7.4\% | 7.4\% | 7.4\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% $0 \%$ | $0 \%$ | \% \% \% | 0\% 0 | \% | \% |
| 6108.19 .10 | Women's or girls' slips and petticoats, of textile materials (except mmf), containing 70\% or more by weight of silk, knitted or crocheted | 1.10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% | \% | 0\% 0\% | \% | \% | \% |
| 6108.19 .90 |  | ${ }^{6.60 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \%\% | \%\% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \%\% 0 | \% $0 \%$ | 0\% 0 | \% \% | \% |  | 0\% |
| 6108.21 .00 | Woments or gins briefs and panies, kinited of cococheed, of coton | ${ }^{7.60 \%}$ |  | Us6 |  | 4.9\% | 4.9\% | ${ }^{4.9 \%}$ | 4.9\% | 4.9\% | 4.9\% | 4.9\% | 4.9\% | ${ }^{4.9 \%}$ | 4.9\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | 0\% $0 \%$ | 0\% $0 \%$ | \%\% 0\% | 0\% | \% | 0\% |
| 6108.2 .10 |  | ${ }^{8.30 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | \% \% \% | 0\% 0 \% | \% | \% |
| 6108.2 .290 | len | ${ }^{15.60 \%}$ |  | US6 |  | 10.1\% | ${ }^{10.1 \%}$ | ${ }^{10.1 \%}$ | ${ }^{10.1 \%}$ | ${ }^{10.1 \%}$ | ${ }^{10.1 \%}$ | 10.1\% | ${ }^{10.1 \%}$ | ${ }^{10.1 \%}$ | ${ }^{10.1 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%} 0$ | \% | \% \% \% | \% $\%$ | \% \% \% | \% | 0\% |
| 6108.29 .10 |  | ${ }^{2.10 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | \% |
| 6108.29 .9 |  | ${ }^{13.30 \%}$ |  | EIF |  | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \%\% 0 | \% \% 0 | \% \% 0 | 0\% 0\% | 0\% $0 \%$ |  | \%\% |
| 6108.31 .00 |  | ${ }^{8.50 \%}$ |  | ${ }^{\text {EIIF }}$ |  | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% | 0 | 0\% 0\% | 0\% | \% | \% |
| 6100.3 .200 |  | 16\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | \% $\%$ | 0 | \% | \% \%\% | \%\% 0\% | \% | \% | \% |
| 6100.39 .10 |  | ${ }^{8.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% 0 | 0 | \% | \% \% \% | \% \% 0 | \% | \% | \% |
| 6108.3940 |  | 0.60\% |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | \% | 0 | \% \% \% | 0\% | \% | 0\% |
| 6108.39 .80 |  | 3.80\% |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | \% |
| 6108.9.1.00 | Women's or girls' negligees, bathrobes, dressing gowns and similar articles, knitted or crocheted, of cotton | ${ }^{8.50 \%}$ |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | \% ${ }^{\circ}$ | 0 | \% $0 \%$ | 0 | \% \% \% | \% | \% | \% |
| 6108.9200 |  | 16\% |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \% 0 | 0\% | 0\% 0\% | 0 | 0\% 0\% | 0\% | \% | 0\% |
| 6108.9920 |  | 8.50\% |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | ${ }^{0 \%}$ | \%\% 0 | $0 \% 00$ | 0\% \% | \%\% 0 | \% | \% | \% |
| 6108.9 .95 |  | 0.60\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0 | \% | \%\% \% | \% \% | \% \% 0 | \% | \% |
| 6108.9990 |  | 3.80\% |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% 0 | \% 0 \% | 0\% 0\% | 0\% 0\% | \%\% 0\% | \% \% \% | \% | \% |
| 6109.10 .00 |  | 16.50\% |  | Us6 |  | 10.7\% | 10.7\% | 10.7\% | 10.7\% | 10.7\% | 10.7\% | 10.7\% | ${ }^{10.7 \%}$ | 10.7\% | 10.7\% | 0\% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% 0 | 0\% $0 \%$ | \% \% 0\% | 0\% 0\% | \% | \% | 0\% |
| $6{ }^{6109.90 .10}$ |  | ${ }^{32 \%}$ |  | US6 |  | 20.9\% | 20.\%\% | ${ }^{20.8 \%}$ | 20.9\% | ${ }^{20.8 \%}$ | ${ }^{20.8 \%}$ | 20.9\% | ${ }^{20.8 \%}$ | 20.9\% | 20.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% | \% \% 0\% | 0\% 0\% | \% | \% | \% |
| 6109.90 .15 |  | ${ }^{5.60 \%}$ |  | EIF |  | \% | 0\% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \%\% 0 | \% | \% |
| 610.90 .40 | T-shirts, singlets tanktops \& sim garments, of text mat (except cotton, mmf or long sleeve wool garments), cont $70 \%$ or more wt of silk, $k / c$ | ${ }^{2.60 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0 | \% 0 | \% | ${ }^{\circ}$ | \% \% \% | \% | \% | 0\% |
| $6{ }^{6109.90 .80}$ | T-shirts, singlets tanktops and sim garments, of text mat (except cotton, mmf or long sleeve wool garments), cont under $70 \%$ wt of silk, $\mathrm{k} / \mathrm{c}$ | 16\% |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% 0 | \%\% 0 | \% \% \% | \%\% | \% \% | 0\% 0 \% | \% | 0\% |
| 610.11 .00 | Sweaters, pullovers, sweatshirts, waistcoats (vests) and similar articles, knitted or crocheted, of wool | 16\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% \% | 08 | \% | 0 | 0\% 0\% | \% | \% | 0\% |
| 610.12 .10 | Sweaters, pullovers, sweatshirts, waistcoats (vests) and similar articles, knitted or crocheted, of Kashmir goats, wholly of cashmere | 4\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | 0 | \% | \% \% 0\% | \% | \% |
| 610.122 |  | 16\% |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% 0 | \% 0 | 0\% 0\% | $0 \%$ | \% \% \% | 0\% | \% | \%\% |
| 6 610.19.00 |  | 16\% |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | \% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% 0 | 0 | 0\% | $0 \%$ | \% \% 0 | \% \% 0 | \% | \% |
| $6{ }^{6110.20 .10}$ |  | 5\% |  | ${ }^{\text {B5 }}$ |  | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% \% | \% 0 | 0\% 0\% | 0\% 0\% | \% 0 \% | \%\% 0 \% |  | \% |


| Tarift Line | Descripion | Base rate | (*) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year ${ }^{\text {8 }}$ | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year 21 | Year <br> 22 | Year ${ }_{23}{ }^{\text {Y }}$ |  |  |  |  | Year <br> 28 <br> 28 | ${ }^{\text {cear }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 610.2.20.20 | Steren | ${ }^{16.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \%\% | \%\% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 0 | 0\% 0\% | \% | \% \% |  | \% \% | ${ }^{08}$ | ${ }_{\text {cors }}$ |
| 6110.20 .208 | Pullovers and similar articles knitted or crocheted, of cotton, nesoi, classified in HTSUS subheadings 6110202005, 6110202030, 6110202035, 6110202040, 6110 6110202077 , and 6110202079 | ${ }^{16.50 \%}$ |  | US6 |  | ${ }^{10.7 \%}$ | 10.7\% | 10.7\% | 10.7\% | 10.7\% | 10.7\% | ${ }^{10.7 \%}$ | ${ }^{10.7 \%}$ | 10.7\% | 10.7\% | 0\% | \%\% | \% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0\% | \% | \% \% 0 | 0 | 0\% 0\% | \% | 0\% |
| 610.30 .10 | Sweaters, pullovers, sweatshirts and similar articles, knitted or crocheted, of man-made fibers, cont. $25 \%$ or more by weight of leather | 6\% |  | EIF |  | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% \% \% | \% | \% \% | 0\% | \% |
| 611.30 .15 |  | 17\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% 0 | 0\% 0\% | 0\% | 0\% 0\% | \%\% 0\% | $0 \%$ | $0 \%$ | 0\% |
| 610.3020 |  | ${ }^{6.30 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0\% | \% | 0 | \% \% 0\% | \% | \% | 0\% |
| 6110.3.303 | Ster | ${ }^{32 \%}$ |  | ${ }_{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \%\% | \% | 0\% | \% 0 | 0 | 0\% | \% \% 0\% | \%\% 0 | 0\% 00 | \% | 0\% |
| 610.303 .308 |  | 32\% |  | US6 |  | 20.8\% | 20.3\% | 20.8\% | 20.3\% | 20.3\% | 20.8\% | 20.8\% | 20.8\% | 20.3\% | 20.8\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | \% \% 0 | 0\% 0\% | \%\% 0\% | \% \% 0\% | \%\% 0\% | \% | 0\% |
| 610.90 .10 | Sweaters, pullovers, sweatshirts, vests and similar articles, of text mat (except wool, cotton or mmf), cont $70 \%$ or more by wt of silk, $\mathrm{k} / \mathrm{c}$ | ${ }^{0.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% 0\% | 0\% 0\% | \% 0\% | \% \% | 0\% 0\% | 0\% | 0\% |
| 610.90 .90 | Stes | 6\% |  | ${ }^{\text {B5 }}$ |  | 4.8\% | 3.6\% | 2.4\% | ${ }^{1.2 \%}$ | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \%\% 0 | \% $0 \%$ | \% \% 0 | \% \% 0 | \% \% 0 | \% | \% |
| 6 611.20.10 |  | 19.70\% |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% 0\% | 0\% 0\% | \% | \% \% 0 | $0 \%$ | \% | 0\% |
| 6111.20 .20 |  | ${ }^{14.90 \%}$ |  | Us10 |  | 7.4\% | ${ }^{7.4 \%}$ | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | 7.4\% | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | \% | \% | ${ }^{\text {\% }}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% \% | 0\% 0 | \% | \% \% 0\% | \% \% | 0\% 0\% | 0\% | 0\% |
| 6111.20 .30 | Babies' sweaters, pullovers, sweatshirts and similar articles, except those imported as parts of sets, knitted or crocheted, of cotton | ${ }^{14.90 \%}$ |  | Us10 |  | ${ }^{7.4 \%}$ | 7.4\% | ${ }^{7.4 \%}$ | 7.4\% | 7.4\% | 7.4\% | 7.4\%\% | 7.4\% | 7.4\% | 7.4\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% 0 | \% | 0\% 0\% | \% | \% \% 0\% | \% 0\% | 0\% 0\% | 0\% | 0\% |
| $\frac{61112.2040}{61112.50}$ |  | $\frac{11.50 \%}{14.90 \%}$ |  | $\frac{\text { B5 }}{\text { Usio }}$ |  | $\frac{9.2 \%}{7.4 \%}$ | ${ }^{\frac{6.9 .96}{7.46}}$ | $\frac{4.6 \%}{7.4 \%}$ |  | $\frac{0 \%}{7.4 \%}$ | $\frac{0 \%}{7.4 \%}$ | ${ }_{\text {\% }}^{\text {0\% }}$ | ${ }_{\text {\% }}^{\text {0\% }}$ | $\frac{0 \%}{7.46}$ | $\frac{0 \%}{7.4 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | O\% |  | $\frac{0 \%}{0 \%}$ | 0 | \%\% | ${ }_{0}^{0}$ | ${ }_{\text {o\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  | sess , nitited or crocheed, of ototon |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | - |  |  |  |  |  |  |
| 611120.60 |  | ${ }^{8.10 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{6.4 \%}$ | 4.8\% | ${ }^{3.2 \%}$ | 1.6\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% 0 | 0\% 0\% | 0\% 0\% | \% 0 | \% 0\% | \% | 0\% |
| 611.30 .10 |  | ${ }^{28.20 \%}$ |  | Us8 |  | 18.3\% | ${ }^{18.3 \%}$ | 18.3\% | 18.3\% | ${ }^{18.3 \%}$ | 14.1\% | ${ }^{14.1 \%}$ | ${ }^{14.1 \%}$ | ${ }^{14.1 \%}$ | ${ }^{14.10}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% | \% | 0\% $0 \%$ | 0\% 0\% | \% \% 0\% | 0\% 0\% | 0\% | \% |
| 6111.3020 |  | ${ }^{32 \%}$ |  | ${ }^{\text {B5 }}$ |  | 25.6\% | 19.2\% | 12.3\% | 6.4\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}{ }^{0}$ | \% | 0\% | 0\% 0\% | \% \% 0\% | 0\% 0\% | 0\% | \% |
| 6111.3030 | parts of sets, knitted or crocheted, of synthetic fibers | ${ }^{32 \%}$ |  | ${ }^{\text {B }}$ |  | ${ }^{25.6 \%}$ | ${ }^{19.2 \%}$ | 12.8\% | 6.4\% | \% | \%\% | \% | \% | \% | \%\% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% 0\% | \% | \% | \% \% | \% \% | \% | \% |
| $6{ }^{611.1 .3040}$ | \|lals | 30\% |  | Us10 |  | 15\% | 15\% | 15\% | 15\% | 15\% | 15\% | 15\% | 15\% | 15\% | 15\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | \%\% 0\% | $0 \%$ | \% | \% |
| $6{ }^{611.130 .50}$ |  | 16\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% 0 | 0\% 0\% | \% \% 0\% | \%\% | \% \% 0\% | 0\% | \%\% |
| $6{ }^{6111.00 .05}$ |  | ${ }^{13.60 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% 0 | 0 | 0\% 0\% | \% \% \% | 0\% $0 \%$ | 0\% 0\% | \% | \% |
| 611.190 .10 |  | 14.90\% |  | ${ }_{\text {EIF }}$ |  | \% | \% | 0\% | \% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% $0^{0}$ | 0\% 0\% | 0\% | 0\% |
| 6111.00 .20 |  | ${ }^{17.30 \%}$ |  | ${ }^{\text {EIIF }}$ |  | \% | \%\% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \%\% | \%\% | 0\% | \% | 0\% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \% 0 | \% \% 0 | 0\% 0\% | \% \% \% | ${ }^{0 \%}$ | 0\% 0\% | 0\% | \% |
| $6{ }^{6111.00 .30}$ |  | Free |  | EIF |  | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | 0 | \% | \% \% \% | \% \% 0 | \% | 0\% | \% |
| $6{ }^{611.190 .40}$ |  | 26\% |  | EIF |  | \% | 0\% | \% | 0\% | \% | \%\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% 0 | \% 0 | 0\% 0 | 0\% $0 \%$ | \% | 0\% $0 \%$ | \% | 0\% | 0\% |
| 611.190 .50 | Babies' garments and clothing accessories, knitted or crocheted, of arificical fibers, nesoi | ${ }^{14.90 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0 | 0\% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | \% |
| ${ }^{6111.90 .70}$ | Babies garments and clothing accessories, of textile materials (except wool, cotton or mmf ), containing $70 \%$ or more by weight of silk, k/c | ${ }^{0.90 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% 0 | 0\% 0\% | \% | \% \% \% | \% \% | 0\% 0 \% | 0\% | 0\% |
| 6111.90 .9 |  | 5.60\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% | \%\% 0\% | 0\% | 0\% |
|  |  | $\underset{\substack{14.90 \% \\ 28.20 \%}}{ }$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% | \% | O\%\% |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| - ${ }^{6112.2 .200}$ |  | ${ }^{\frac{2820 \%}{20.20 \%}}$ |  | $\stackrel{\text { Elif }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | - $0 \%$ | - 0 | $\stackrel{\text { O\% }}{0 \%}$ | - | -0\% | - | $\xrightarrow{\frac{0 \%}{0 \%}}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | - | $\stackrel{0}{0 \%}$ | \% | O\% | $\stackrel{0 \%}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | \% | O\% | \% | \% | 0\% 0 \% | $0 \%$ | - | ${ }_{0}^{0 \%}$ |  |
| 6112.1940 | Track suits, of textile materials (except cotton or mmf), containing 70\% or more by weight of silk or silk waste, knitted or crocheted | ${ }^{3.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% \% | \% \% \% |  |  | \% | \% |
| $6{ }^{6121.1980}$ | Track suits, of textile materials (except cotton or mmf), containing less than 70\% by weight of silk or silk waste, knitted or crocheted | ${ }^{21.60 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | \%\% 0\% | 0\% | \% \% 0 | \% | \% |
| $\frac{6}{6112.20 .10}$ |  | $\frac{28.20 \%}{8.30 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% 0 | $\begin{array}{ll}0 \% & 0 \% \\ 0 \% 6 \\ 0 & 0 \% \\ 0\end{array}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 611.31 .00 |  | 25.9\%\% |  | US10 |  | ${ }^{12.9 \%}$ | ${ }^{12.9 \%}$ | ${ }^{12.9 \%}$ | ${ }^{12.9 \%}$ | ${ }^{12.9 \%}$ | ${ }^{12.9 \%}$ | ${ }^{12.9 \%}$ | ${ }^{12.9 \%}$ | ${ }^{12.9 \%}$ | ${ }^{12.9 \%}$ | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% 0 | \%\% 0 | \% \% \% | \% 0 | \% | \%\% \% | \%\% | 0\% |
| 6112.39 .00 | Men's or boys' swimwear, knitted or crocheted, of textile materials other than synthetic fibers | ${ }^{1320 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% 0 | \% 0 | \% \% 0 | \% \% 0\% | \% \% \% | \%\% \% | \% | \% |
| 6112.41 .00 | Whan spubieic fifers | 24.90\% |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% 00 | \% \% 0\% | \% \% \% | \% \% 0 | \% \% | 0\% | \%\% |
| 6112.4900 |  | ${ }^{13.20 \%}$ |  | ${ }_{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% 0 | \% 0 | 0 | \% \% 0 | \% \% 0 | \% \% \% | 0\% | \% |


| Tarift Line | Descripition | Base rate | (*) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ${ }_{\substack{\text { Year } \\ 20}}^{\substack{\text { a }}}$ | Year | ${ }_{\text {Y }}{ }_{22}$ | ${ }^{\text {Year }}$ |  |  |  | Year <br> 27 <br> 27 | ${ }^{\text {Par }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6113.00.10 | Garments nesoi, made up of k/c fabrics of 5903, 5906 or 5907, w an outer fab | 3.80\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% 0 | \% | \% | 0\% | ${ }^{0 \%}$ |
| $6{ }^{611300.90}$ | Garments nesoi, made up of k/c fabrics of 5903, 5906 or 5907 , not impreg, coated, covered, or laminated w rubber or plastics materials | ${ }^{7.10 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | 0\% 0 | \% \%\% | 0\% $0 \%$ | 0\% | 0\% |
| 614.20.009 |  | ${ }^{10.80 \%}$ |  | US6 |  | 7\% | ${ }^{7 \%}$ | 7\% | 7\% | 7\% | ${ }^{7 \%}$ | ${ }^{7 \%}$ | 7\% | 7\% | 7\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% \%\% | 0\% $0 \%$ | 0\% | 0\% |
| 6114.20 .008 | Non-flame resisian sammens nesoi, kinited or crocheed, of coton | ${ }^{10.80 \%}$ |  | uss |  | \% | 7\% | 7\% | \% | 7\% | 5.4\% | $5.4 \%$ | 5.4\%\% | 5.4\% | $5.4 \%$ | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | \% | \% | \% 0 | 0\% |
| 6114.30 .10 A | Noo-flame resisant tos, kritued or crocheed, of man-made fibers | 28.20\% |  | Us10 |  | ${ }^{14.1 \%}$ | ${ }^{14.1 \%}$ | ${ }^{14.1 \%}$ | 14.1\% | ${ }^{14.1 \%}$ | ${ }^{14.1 \%}$ | ${ }^{14.1 \%}$ | 14.1\% | ${ }^{14.1 \%}$ | ${ }^{14.1 \%}$ | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% ${ }^{0}$ | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% 0 | 0\% |
| 6114.30.108 |  | ${ }^{28.20 \%}$ |  | US6 |  | ${ }^{18,3 \%}$ | ${ }^{8,3 \%}$ | 18.3\% | 18.3\% | ${ }^{18,3 \%}$ | 18.3\% | ${ }^{18,3 \%}$ | ${ }^{18.3 \%}$ | ${ }^{18.3 \%}$ | ${ }^{18,3 \%}$ | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \% | \% | $\%$ | 0\% 0\% | \% | \%\% |
| $6{ }^{611430.20}$ |  | ${ }^{32 \%}$ |  | stio |  | 16\% | 16\% | 16\% | 16\% | 16\% | 16\% | 16\% | 16\% | 16\% | 16\% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% | $0 \%$ | 0\% |
| 6114.30 .30 A |  | ${ }^{14.90 \%}$ |  | US10 |  | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | $7.4{ }^{\text {7\% }}$ | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 08 | 0\% \%\% | 0\% 0\% | \% 0 | 0\% |
| ${ }^{6114.30 .308}$ |  | ${ }^{14.90 \%}$ |  | US6 |  | 9.6\% | 9.6\% | 9.6\% | 9.6\% | 9.6\% | 9.6\% | 9.6\% | 9.6\% | 9.6\% | 9.6\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | ${ }^{0 \%}$ | \% |
|  |  | $\frac{12 \% 6}{0.90 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \%\% | $\frac{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \% 6}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | 0\% 0 | $\frac{0 \%}{0 \%}$ |  | \% $0 \%$ | $\frac{0 \%}{0 \%}$ |
| 6 6114.90.90 |  | ${ }^{5.60 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% \% \% | 0\% 0\% | \% | 0\% |
| 6 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | \% \% 0 \% | \% | \% 0 | 0\% |
| $6{ }^{6115.10 .10}$ |  | ${ }^{14.90 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{11.9 \%}$ | ${ }^{8.99}$ | 5.9\% | 2.9\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | \% 0 | \% 0 | \% \% 0\% | \% 0\% | \% | 0\% | 0\% |
| $6{ }^{6115.10 .15}$ |  | 16\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | \% \% 0 | 0\% 0\% | 0\% | 0\% |
| $6{ }^{61515.10 .30}$ | Graduated compression hosiery (except pantyhose and tights) (not for orthopedic treatment), of cotton | ${ }^{13.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% \% \% | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% |
| 6115.10 .40 |  | ${ }^{14.60 \%}$ |  | ${ }^{\text {B5 }}$ |  | 11.6\% | ${ }^{8.7 \%}$ | ${ }^{5.8 \%}$ | 2.9\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | ${ }_{0}^{0 \%}$ | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% | \% |
| $6{ }^{615.10 .55}$ |  | ${ }^{14.60 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | ${ }^{\circ} \%$ | 0\% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | 0\% | ${ }^{0 \%}$ |
| $6{ }^{61515.10 .60}$ | Graduated compression hosiery (except pantyhose and tights) (not for orthopedic treatment), nesoi | 9.90\% |  | Us10 |  | 4.9\% | 4.9\% | 4.9\% | 4.9\% | 4.9\% | 4.9\% | 4.9\% | 4.9\% | 4.9\% | 4.9\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% \% \% | \% | \% | 0\% | \%\% |
| $6{ }^{6115.21 .00}$ |  | 16\% |  | US6 |  | 10.4\% | 10.4\% | ${ }^{10.4 \%}$ | 10.4\% | 10.4\% | ${ }^{10.4 \%}$ | ${ }^{10.46}$ | 10.4\% | 10.4\% | 10.4\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% \% | 0\% | \% | \% 0 | \% |
| $6{ }^{615.22 .00}$ |  | ${ }^{19.90 \%}$ |  | US6 |  | ${ }^{9.6 \%}$ | 9.6\% | 9.6\% | 9.6\% | 9.9\% | ${ }^{9.6 \%}$ | 9.6\% | 9.6\% | ${ }^{9.6 \%}$ | 9.6\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% 0\% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | 0\% |
| $6{ }^{6115.29 .40}$ | Panty hose (not graduated compressoin) and tights, containing 70\% or more by weight of silk or silk waste, knitted or crocheted | 2.60\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% $0 \%$ | \% | 0\% $0 \%$ | $0 \%$ | \% |
| $6{ }^{6115.29 .80}$ | Patay | 16\% |  | ${ }^{\text {B5 }}$ |  | 12.8\% | ${ }^{9.6 \%}$ | ${ }^{6.4 \%}$ | 3.2\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \%\% | \%\% | \%\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | O\% | 0\% 0\% | 0\% 0\% | \% 0 | 0\% |
| 6115.30 .10 |  | 2.70\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% \% | \% \%\% | 0\% $0 \%$ | \% 0 | \% |
| 6115.30 .90 |  | 14.60\% |  | Us10 |  | ${ }^{7.3 \%}$ | 7.3\% | 7.3\% | ${ }^{7.3 \%}$ | 7.3\% | 7.3\% | 7.3\% | ${ }^{7.3 \%}$ | ${ }^{7.3 \%}$ | 7.3\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% \% 0 | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | 0\% |
| ${ }^{66159.940}$ | Hosiery nesoi, knitted or crocheted, of wool or fine animal hair Stockings, socks, etc. (not surgical), knitted or crocheted, of cotton, lace or net | $\frac{11.30 \%}{10 \%}$ |  | US6 |  | $\frac{7.3 \%}{8 \%}$ | $\frac{7.3 \%}{6 \%}$ |  | $\frac{7.36}{2 \%}$ | $\frac{73 \%}{0 \%}$ | $\frac{7.36}{0.6}$ | $\frac{7.36}{0 \%}$ | $\frac{7.3 \%}{0 \%}$ | $\frac{73 \%}{0 \%}$ | $\frac{7.3 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | 0\% 0 | $0 \%$ $0 \%$ $0 \%$ 0 |  | $\frac{0 \%}{0 \%}$ | \%\% |
| 6115.95 .90 | Stockings, socks, etc. nesoi (not surgical and not containing lace or net), knitted or crocheted, of cotton | ${ }^{13.50 \%}$ |  | US6 |  | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | 8.7\%\% | ${ }^{8.7 \%}$ | 8.7\% | 8.7\% | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | \% | \% | \%\% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% 0 | ${ }^{0 \%}{ }^{0}$ | \% \% 0 | $\%$ | 0\% $0 \%$ | \% 0 | \% |
| $6{ }^{6115.59660}$ |  | ${ }^{18.80 \%}$ |  | ${ }^{\text {B }}$ |  | 15\% | ${ }^{11.2 \%}$ | 7.5\% | 3.7\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% 0 | \% \% \% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 6115,9.90 |  | ${ }^{14.60 \%}$ |  | Us6 |  | 9.4\% | ${ }^{9.4 \%}$ | 9.4\% | .4\% | ${ }^{9.4 \%}$ | 9.4\% | 9.4\% | 9.4\% | 9.4\% | ${ }^{9.4{ }^{\text {a }}}$ | \% | 0\% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \%\% | $0 \%$ | \% 0 | 0 | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| 6115.9.14 |  | ${ }^{18880 \%}$ |  | ${ }_{\text {EIF }}$ |  | O\% | $\frac{0 \%}{87 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | \% 0 | 0\% | \% | O\% | 0\% | O\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | \% ${ }^{0}$ | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | 0\% 0 | 0\% 0 | ${ }^{0 \%}$ | 0\% 0\% | O\% | \%\% |
| 6115.99.19 |  | ${ }^{14.60 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{11.6 \%}$ | ${ }^{8.7 \%}$ | 5.9\% | 2.9\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% $0 \%$ | \% \%\% | 0\% 0\% | \% | \% |
| 6115.99,40 | Stockings and other hosiery, including footwear without applied soles, of textile materials(except mmf ), cont $70 \%$ or more by wt of silk, k/c | ${ }^{1.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | 0 | 0\% 0\% | 0\% $0 \%$ | \% | \% |
| 6 615.99,90 | Stockings and other hosiery, including footwear without applied soles, of textile materials(except mmf), cont under 70\% by wt of silk, knitt | ${ }^{9.90 \%}$ |  | EIF |  | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | \% | 0\% |
| ${ }^{6116.10 .05}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% 0 | \%\% 0 | \%\% 0 | 0\% 0\% | \% | \% |
| 616.10 .08 | Other gloves, mittens and mitts, the foregoing specially designed for sports use, incl. ski and snowmobile gloves, mittens and mitts | ${ }^{2.80 \%}$ |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \% | 0\% |
| 6116.0.13 | Gloves, mittens \& mitts, w/o four., k/c, coated w. plastics/rubber nesoi, cut \& sewn, of veg. fibers, cont. > 50\% by wt. of plastics/rubber | ${ }^{12.50 \%}$ |  | EIF |  | \% | 0\% | \% | \% | 0\% | \% | \%\% | \%\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% 0\% | 0\% 0\% | 0\% $0 \%$ | \% 0 | \% |


| Tarift Line | Descripion | Base rate | (9) | (tagis | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{aligned} & \text { Year } \\ & 21 \end{aligned}$ | $\begin{array}{\|c\|} \text { Year } \\ \hline \end{array}$ | $\left\|\begin{array}{c} \text { year } \\ 23 \end{array}\right\| \begin{array}{r} \mathrm{y} \\ \hline \end{array}$ | Year <br> 24 <br> 1 |  |  |  |  | Year 30 and subsequent years |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{6116.10 .17}$ | Gloves, mittens \& mitts, w/o four., k/c, coated w. plastics/rubber, nesoi, cut \& sewn, | ${ }^{23.50 \%}$ |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% ${ }^{0}$ | \% | 0 | \% | \% | \%\% |  |
| 6 |  | 9.90\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | $0 \%$ | \%\% ${ }^{0 \%}$ | 0\% 0 | \% \% 0 | \% 0 \% | \% $0 \%$ | \% |
| 611.10.48 |  | ${ }^{18.60 \%}$ |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | 0\% \% | \% \% 0 | \% 0 | 0\% |
| 611.10 .55 | Gloves, mittens \& mitts(excl ports), impreg etc, not cut \& sewn from pre-existing fabric, w/o fourch, con $50 \%$ or more wt of tex fibers, k/c | 13.20\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 08 | 0\% 0\% | \%\% 0\% | \% | 0\% |
| 611.10 .65 | Gloves, mittens \& mitts(excl sports), impreg etc, not cut \& sewn from pre-existing fabric, w/o fourch, cont $<50 \%$ by wt of text fib, $\mathrm{k} / \mathrm{c}$ | \%\% |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \%\% | \% | 0\% | \% | \% | ${ }^{0}$ | \%\% \% | \% \% 0 | \% 0 | 0\% |
| 611.10 .75 | pre-existing fabric, with fourch, con $50 \%$ or more wt of text fib, k/c | ${ }^{13.20 \%}$ |  | EIF |  | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | \% \% \% | 0\% $0 \%$ | \% 0 | 0\% |
| 611.10 .95 |  | \%\% |  | EIF |  | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | \% \% | \%\% 0 | \% 0 | 0\% |
| 611.9 .1 .00 |  |  |  | EIF |  | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0 | 0\% 0\% | 0\% 0 \% | 0\% | \%\% |
| 611.9 .29 .5 |  | Free |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% ${ }^{0}$ | \% | 0 | \% \% | \% \% | \%\% | \% |
| 611.9 .298 |  | 2.80\% |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% 0 | \% \% \% | 0\% 0\% | \% 0 | 0\% |
| 6116.9264 | $\begin{aligned} & \text { Gloves, mittens \& mitts, (excluding ski or snowmobile), knitted or } \\ & \text { crocheted, of cotton, made from a pre-existing machine knit fabric, w/o } \\ & \text { four. } \end{aligned}$ | ${ }^{23.50 \%}$ |  | ${ }^{\text {B5 }}$ |  | 18.8\% | ${ }^{14.1 \%}$ | 9.4\% | 4.7\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | \% | \% | \% | \% | \% 0 | \% \% \% | 0\% 0\% | \% 0\% | 0\% |
| 611,9274 |  | 23.50\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{18.8 \%}$ | ${ }^{14.1 \%}$ | 9.4\% | 4.7\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | 0\% | \% | \% 0 | 0\% |
| 611.92 .88 | Gloves, mittens \& mitts, (excluding ski or snowmobile), k/c, of cotton, not made from a pre-existing machine knit fabric, w/o fourchettes | ${ }^{9.40 \%}$ |  | ${ }^{\text {B5 }}$ |  | 7.5\% | 5.6\% | ${ }^{3.7 \%}$ | ${ }^{1.8 \%}$ | 0\% | \%\% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% | \% | \%\% | \% | \% | \% | \% | \% | ${ }^{2}$ | \% \% \% | 0\% $0 \%$ | \% 0 | \% |
| 611.929 .94 |  | $9.40 \%$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \%\% 0 | \% \% \% | \%\% $0 \%$ | \% 0 | 0\% |
| 611.93.05 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | ${ }^{2}$ | 0\% | \%\% 0\% | \% 0 | \% |
| 611.93.08 |  | ${ }^{2.80 \%}$ |  | EIF |  | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0 | \% \% \% | 0\% 0\% | \% 0 | 0\% |
| 611.93,64 |  | $\underset{\substack{31 \text { censkkg }+1 \\ 6.99 \%}}{ }$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0 | \% \% \% | \% \% | \% ${ }^{\text {\% }}$ | \% |
| 6116.93,74 |  |  |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% | ${ }^{\circ}$ | 0\% 0\% | 0\% $0 \%$ | \% | 0\% |
| ${ }^{611.9 .93 .88}$ | Gloves, mittens \& mitts (excluding those designed for sports etc.), k/c, of synthetic fibers, under $23 \%$ by wt. of wool etc., w/o fourchettes | ${ }^{18.60 \%}$ |  | Us10 |  | 9.3\% | 9.3\% | 9.3\% | 9.3\% | 9.3\% | 9.3\% | 9.3\% | 9.3\% | 9.3\% | 9.3\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | \% | \% \% | \% | \% 0 | \% \% | \% \% | \% 0 | \%\% |
| 611.93.34 |  | ${ }^{18.60 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% \% \% | \% \% 0 | \% | 0\% |
| 611.992.20 | Ice hockey and field hockey gloves, knitted or crocheted, of artificial fibers, not impregnated, coated or covered with plastics or rubber | Free |  | EIF |  | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | 0 | 0\% \% | 0\% 0 0\% | \% $0 \%$ | \%\% |
| 6116.9935 |  | 2.80\% |  | EIF |  | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | 0\% 0\% | 0\% | \% \% | \% 0\% | 0\% |
| 611.99, 48 |  | ${ }^{18.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | \% | \% | 0 | \% | 0\% 0\% | \%\% | \% |
| 6116.99.54 |  | ${ }^{18.80 \%}$ |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 08 | 0\% | 0 | \% \% | \% |
| 611.9975 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0 | 0\% \% | \% \% 0\% | \% $0 \%$ | \% |
| 611.99 .95 | Gloves, mittens and mitts, of textile materials(except wool, cotton or mmf), containing under $70 \%$ by weight of silk or silk waste, knit/croc | ${ }^{3.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% \% \% | \% \% | \% 0 | \% |
| 6117.10 .10 |  | ${ }^{9.60 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | 0 | \% | 0\% 0\% | \% 0\% | \% |
| 6177.10.20 | Shawls, scarves, mufflers, mantillas, veils and the like, knitted or | ${ }^{11.30 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | 0 | \% | 0\% 0\% | \% 0\% | \% |
| 6117.10 .40 |  | ${ }^{1.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | $0 \%$ | 0\% 0 | \%\% 0 | \%\% $0 \%$ | 0\% $0 \%$ | \% \% | \% |
| 6117.0.60 | Selen | ${ }^{9.50 \%}$ |  | ${ }_{\text {El }}^{\text {EIF }}$ |  | \%\% | \% 0 | 0\% | \% 0 | \%\% | 0\% | 0\% | \% \% | ${ }^{0 \%}$ | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% 0 | $0 \%$ | $0 \%$ 0\% | 0\% $0 \%$ | 0\% 00 | \% $0 \%$ | 0\% |
| 617.70.20 |  | 1.20\% |  | ${ }^{\text {ElF }}$ |  | \%\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% 08 | \%\% $0 \%$ | \% \% 0\% | \% $0 \%$ | \% |
| 6177.80 .30 | Made up clothing accessories(excl shawls, scarves, mufflers, mantillas, veils and the like; ties and cravat), containing $>=70 \%$ wt of silk, | ${ }^{2.30 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0 | \% \% | \% \% | \% | \% |
| 617.80 .85 | Headbands, ponytail holders \& similar articles, of textile materials other than containing 70\% or more by weight of silk, knitted/crocheted | 14.60\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% | 0\% 0\% | \% \% | \% \% 0 | \% 0 | 0\% |


| Tarift Line | Descripion | Base rate | () |  | Remarks | vear 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year $\begin{gathered}\text { Yea } \\ 20\end{gathered}$ | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | Year | Year ${ }^{\text {Y }}$ | Year |  | YearYer <br> 26 <br> 27 <br> 2 |  | \%ar ${ }^{8}$ | $\begin{gathered} \text { Year } 30 \\ \text { subsedunt } \\ \text { subseque } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6117.80.87 | Ties bew | ${ }^{5 \%}$ |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% ${ }^{2}$ | ${ }^{0 \%}$ | \% 0\% | \%\% 0\% | 0\% 0\% | \% 0 |  |
| 617.80.95 |  | ${ }^{14.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | 0\% | \%\% | \% | \%\% | \% | \%\% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% 0 | \%\% 0 | \% \% | \% \% 0\% | 0\% 0\% | \% 0 | \% |
| 6117.90 .10 |  | 2.30\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | \% 0 | 0\% 0 | 0\% 0\% | \%\% 0\% | 0\% 0\% | \% 0\% | 0\% |
| 6117.90.90 | Parts of garments or of clothing accessories, containing under 70\% by weight of silk or silk waste, knitted or crocheted | ${ }^{14.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | ${ }^{\circ} \%$ | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% \% | \% 0 | 0\% 0\% | \% 0\% | \% 0 | \% |
| 2021.1.00 | Men's or boys' overcoats, carcoats, capes, cloaks and similar coats of wool or fine animal hair, not knitted or crocheted | 41 cents/kg + $16.3 \%$ |  | US11 |  |  |  |  |  |  |  |  |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { cens. } \\ 8.1 \% \\ \hline} \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { cens. } \\ 8.1 \%^{+} \end{array}$ |  |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% 0 | \% 0 | \% 0\% | \% $0 \%$ | 0\% 0\% | \% 0 | ${ }^{0 \%}$ |
| 6201.12 .10 | Men's or boys' overcoats, carcoats, capes, \& similar coats of cotton, not knit or crocheted, containing 15\% or more by wt of down, etc | 4.40 |  | EIF |  |  | 0\% | 0\% |  |  | 0\% |  |  |  | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% 0\% | \%\% |
| 6201.1220 | Men's or boys' overcoats, carcoats, capes, \& similar coats of cotton, not knit or crocheted, not containing $15 \%$ or more by wt of down, etc | 9,40\% |  | ${ }^{\text {B5 }}$ |  | 7.5\% | 5.9\% | 3.7\% | ${ }^{1.8 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% ${ }^{0}$ | \% | \% 0\% | \% | 0\% 0\% | \% 0 | \% |
| 2021.13.10 |  | 4.40\% |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% \% 0 | 0\% 0\% | \% 0 | 0\% |
| ${ }_{6021.13,30}$ |  | $\begin{gathered} 49.7 \text { censerk }+7 \\ \text { 19.7\% } \end{gathered}$ |  | EIF |  | \% | \% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% 0 | \% \% 0 | \% | 0\% | \% |
| 6201.13.40 |  | 27.70\% |  | Us11 |  | 13.\% | ${ }^{13.8 \%}$ | ${ }^{13.8 \%}$ | 3,9\% | 3,8\% | ${ }^{13.8 \%}$ | ${ }^{3.8 \%}$ | 8,8\% | ${ }^{13.8 \%}$ | ${ }^{13.8 \%}$ | 3,8\% | ${ }^{18,8 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | ${ }^{0 \%}$ | \%\% 0\% | \%\% 0\% | 0\% 0\% | \% 0 | \% |
| 6201.19 .10 | Men's or boys' overcoats, carcoats, capes, cloaks, \& sim coats, of tex mats(except wool, cotton or mmf), cont $>$ or $=70 \%$ by wt silk, not k/c | Free |  | EIF |  | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% \% 0 | \% | 0\% 0 | \% | 0\% 0\% | \% | \% |
| 6201.19 .90 | Men's or boys' overcoats, carcoats, capes, cloaks, \& sim coats, of tex mats(except wool, cotton or mmf), cont under $70 \%$ by wt silk, not k/c | 2.80\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% | \% |
| 6201.91 .10 |  | ${ }^{8.50 \%}$ |  | ${ }_{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% \% 0 | \% \% | 0\% $0 \%$ | \% ${ }^{0 \%}$ | \%\% |
| 6201.19 .20 |  |  |  | US11 |  |  | $\underset{\substack{\text { eneskg } \\ 9.8 g^{+}}}{24 .}$ |  |  |  |  |  |  |  | $\begin{gathered} \substack{\text { cuns. } \\ 9.8 \mathrm{~g}+\\ 9.8 \\ \hline} \\ \hline \end{gathered}$ |  | $\begin{gathered} \substack{\text { cens. } \mathrm{kg}+\\ 9.8 \%} \\ \hline \end{gathered}$ | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% \% | \% | \% 0\% | \% \% 0 | 0\% 0\% | \% \% | \% |
| $6^{620.92 .10}$ |  | ${ }^{4.0 \% \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% 0\% | \% | \% | \% 0 | \% |
| 6201.92 .15 |  | ${ }^{6.20 \%}$ |  | Us11 |  | 3.1\% | ${ }^{3.1 \%}$ | ${ }^{3.1 \%}$ | ${ }^{3.1 \%}$ | ${ }^{3.1 \%}$ | 3.1\% | ${ }^{3.10 \%}$ | ${ }^{3.1 \%}$ | 3.1\% | 3.1\% | ${ }^{3.1 \%}$ | ${ }^{3.1 \%^{2}}$ | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% 0 | \% | \%\% 0\% | 0 | \% | 0\% | 0\% |
| ${ }_{6021.9220}$ | Men's or boys' anoraks, windbreakers \& similar articles nesoi, not down, etc | ${ }^{9.40 \%}$ |  | ${ }^{\text {B5 }}$ |  | 7.5\% | 5.9\% | ${ }^{3.7 \%}$ | 1.8\% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \% \% 0 | \%\% 0\% | \%\% 0\% | \% \% | \% |
| $6{ }^{6201.93 .10}$ |  | 4.40\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% 0\% | 0\% |
| ${ }^{6201.93 .20}$ |  | ${ }^{14.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |
| ${ }^{6201.9325}$ |  |  |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% ${ }^{0}$ | \% | \% \% 0 | \% | \% | \% | 0\% |
| 6201.93 .30 | Men's or boys' anoraks, windbreakers and similar articles, not knitted or crocheted, of manmade fibers, nesoi, water resistant | 7.10\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \%\% | \% | 0\% | \% | \% | \%\% | 0\% | \% | \%\% | \% | \% | \%\% | \%\% | \%\% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | 0\% 0 | \%\% 0\% | 0\% 0\% | \% 0\% | \%\% |
| 6201.93,35 |  | 27.70\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{22.1 \%}$ | 16.6\% | ${ }^{11 \%}$ | 5.5\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% ${ }^{\circ}$ | \% 0 | \% \% | \% \% 0 | 0\% 0\% | \% 0\% | \% |
| ${ }^{6201.99 .10}$ | Men's or boys' anoraks, wind-breakers and similar articles, of tex mats(except wool, cotton or mmf), cont $70 \%$ or more by wt silk, not k/c | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \% | \% \% | \%\% 0\% | $0 \%$ | 0\% | \% |
| ${ }^{6201.99 .90}$ | Mes or boys' wind-breakers and mats(except wool, cotton or mmf), cont under $70 \%$ by wt of silk, not wic | 4.2\%\% |  | EIF |  | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0\% | \%\% | \% | \% |
| 6202.11 .00 |  | $\underbrace{\text { a }}_{\substack{41 \text { censkgg }+16.3 \%}}$ |  | Us11 |  |  |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{20.5 \\ 8 \\ 8} \end{array}$ |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { cenk } \\ 8.19 \end{array}$ |  |  | $\begin{gathered} \text { censkg } \\ 8.1 \mathrm{c}_{\mathrm{o}}+ \\ 20 . \end{gathered}$ |  |  |  |  | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% 0\% | \% \% 0 | 0\% 0\% | \% 0 | 0\% |
| $6{ }^{620212.10}$ | Women's or girls' overcoats, carcoats, etc, not knitted or crocheted, of cotton, containing $15 \%$ or more by weight of down, etc | 4.40\% |  | EIF |  | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% | \% |
| $\longdiv { 6 2 0 2 , 1 2 2 0 }$ | Women's or girls' overcoats, carcoats, etc, not knitted or crocheted, of cotton, not containing $15 \%$ or more by weight of down, etc | ${ }^{8.90 \%}$ |  | ${ }^{\text {B5 }}$ |  | 7.1\% | 5.3\% | 3.5\% | 1.7\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \%\% | 0\% |
| $\longdiv { 6 2 0 2 . 1 3 . 1 0 }$ |  | 4.40\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% \% | \% | \%\% 0 | \%\% 0\% | 0\% 0\% | \% 0 | 0\% |
| ${ }^{6202,13,30}$ |  | $\begin{array}{\|c\|} \hline 43.5 \text { cents } / \mathrm{kg}+ \\ 19.7 \% \end{array}$ |  | US11 |  |  |  |  |  |  |  |  |  | $\begin{array}{\|c} 2.1 .7 \\ \substack{\text { cens. } \mathrm{g}+\\ \text { ang } \\ \hline} \\ \hline \end{array}$ |  |  |  | 0\% | \% | \%\% | \% | \% | \% | \%\% | 0\% | \%\% | 0\% | \%\% | \% | \% | 0\% 0\% | \% | 0\% | \% |
| $\sqrt{6202,13.40}$ |  | 27,0\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0} \%$ | 0\% 0 | 0 | 0\% 0\% | \% 0 | 0\% |
| $6{ }^{6202.19 .10}$ | Women's or girls' overcoats, carcoats, capes, cloaks \& sim coats, of tex mats(except wool, cotton or mmf), con $70 \%$ or more wt silk, not k/c | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | $0 \%$ | 0\% 0 | \% \% | \% \% | 0\% 0\% | \% \% | \% |
| $6{ }^{6202.19 .90}$ |  | 2.80\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | \% | \% | \% | 0\% 0\% | \% | 0\% |


| Tarift Line | Descripion | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | Year | ${ }_{\text {Year }}$ |  | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}$ | Year | Year ${ }_{28}{ }^{\text {Y }}$ | ${ }_{29}{ }^{\text {rear }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{6202991.10}$ |  | 14\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% 0 | 0\% | 0\% | ${ }^{0 \%}$ | \%\% 0 | \% |  |
| $6{ }^{6202912020}$ |  |  |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% ${ }^{0}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% 0\% | 0\% | 0\% |
| $6^{620292.10}$ | Women's or girls' anoraks, windbreakers and similar articles, not knitted or crocheted, of cotton, cont. $15 \%$ or more by weight of down | 4.00\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | 0\% | 0\% 0\% | \% \% 0 | \% | ${ }^{0 \%}$ |
| ${ }^{6202922.15}$ |  | ${ }^{6.20 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | ${ }_{0}^{0 \%}$ | \% 0 | \% | 0\% 0 | \% 0\% | 0\% | \% |
| $6{ }^{62029220}$ |  | ${ }^{8.90 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% 0 | 0\% 0 | 0\% | $0 \%$ | \% \% 0 |  | \% |
| 6 620.33.10 |  | ${ }^{4.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% 0 | 0\% | 0\% | \% | \%\% 0\% | \% | \%\% |
| ${ }_{6} 620.3320$ | Women's or girls' padded, sleeveless jackets, not knitted or crocheted, of man-made fibers, not containing $15 \%$ or more by weight of down, | ${ }^{14.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% \% 0 | \% | \% |
| $6^{62023.340}$ |  |  |  | EIF |  | \% | 0\% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% | \%\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% \% | 0\% | \% |
| ${ }_{6} 620.3,45$ |  | 7.10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% | \% | \% | 0\% $0 \%$ | 0\% | \% |
| 620293.50 | Women's or girls' anoraks, windbreakers and similar articles, not knitted or crocheted, of man-made fibers, nesoi | 27.70\% |  | US11 |  | 13.3\% | 13.9\% | 13.3\% | ${ }^{13.9 \%}$ | ${ }^{13.3 \%}$ | ${ }^{13.3 \%}$ | ${ }^{13.3 \%}$ | 13.9\% | 13.3\% | ${ }^{13.3 \%}$ | 13.3\% | ${ }^{13.3 \%}$ | \% | \% | 0\% | \%\% | \% | 0\% | \%\% | \% | \% | 0\% | \% ${ }^{\circ}$ | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | \% \% 0\% | 0\% | \%\% |
| $6{ }^{620.99,10}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% \% 0 | 0\% | \% |
| 6202.99 .90 |  | 2.80\% |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% | \% | 0\% | \% \% 0\% | \% | \% |
| ${ }^{2033.1 .15}$ |  | 7.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% 0 | 0\% | \% |
| ${ }^{6203.1 .1 .30}$ |  | 7.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% | \% | \% | \% | $0 \%$ | 0\% |
| ${ }^{6203.11 .60}$ |  | 17.50\% |  | Us11 |  | 8.7\% | ${ }^{8.7 \%}$ | 8.7\% | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | 8.7\% | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | \% | \%\% 0\% | 0\% | \% |
| 6203.1 .1 .90 | Mens so boys sisils of wool of fine animal hair, not kinited or | 17.50\% |  | Us11 |  | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | 8.7\% | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% | 0\% 0 | \%\% 0 | $0 \%$ | 0\% |
| $6^{6203.12 .10}$ |  | 17.50\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{14 \%}$ | 10.5\% | ${ }^{\text {\% }}$ | ${ }^{3.5 \%}$ | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 0 | \%\% 0\% | 0\% | \% |
| $6{ }^{623.12 .20}$ | Mens or boys sits, of symbeicic flies, under 36\% by weightof wooll | 27.30\% |  | Us11 |  | ${ }^{13.6 \%}$ | 13.6\% | 13.6\% | ${ }^{13.6 \%}$ | ${ }^{13.6 \%}$ | ${ }^{13.6 \%}$ | 13.6\% | ${ }^{13.6 \%}$ | ${ }^{13.6 \%}$ | ${ }^{13.6 \%}$ | 13.6\% | ${ }^{13.6 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | \%\% | \%\% | \%\% | \%\% | \% | \% | \% | \% | \%\% | \%\% | ${ }^{\%}{ }^{0}$ | \% 0 | 0\% | \% |
| $\frac{6203,9.10}{60201920}$ |  |  |  | ${ }_{\substack{\text { B5 } \\ \text { EIF }}}$ |  | 10.5\% | ${ }_{7}^{7.9 \%}$ | 5.2\% | $\frac{2.6 \%}{0.6}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{06}$ | ${ }^{0 \%}$ |
| 6203.1920 |  |  |  | ${ }^{\text {ElF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | \% | \% | \% | \% | 0\% | \% |
| ${ }^{6203,19.30}$ | Mens or boyss suis, of a arificicil fibes, nesoi, oto knitied or ocrocheed | ${ }^{14.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% ${ }^{0}$ | 0\% | \% | ${ }^{0 \%}$ | 0\% 0\% | 0\% | \%\% |
| $6{ }^{6203.19 .50}$ | Men's or boys' suits, of textile mats(except wool, cotton or mmf), containing 70\% or more by weight of silk or silk waste, not knit or croch | ${ }^{3.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% | \% | 0\% | \% |
| $6^{6203.19 .90}$ |  | 7.10\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% |
| ${ }^{6203.22 .10}$ |  | 7.50\% |  | EIF |  | \%\% | 0\% | \%\% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \%\% 0 | 0, | \% | \% |
| ${ }^{6203.2230}$ | Men's or boys' ensembles, not knitted or crocheted, of cotton, other than judo, karate and other oriental martial arts uniforms |  |  | Us11 |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% | \% | \% | 0\% 0 | \% | 0\% |
| ${ }^{6203,23.00}$ |  |  |  | US11 |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% 0 | \% | \% | \% | 0\% 0\% | \% | \%\% |
| $\stackrel{6203.29 .10}{ }$ | Men's or boys' ensembles, not knitted or crocheted, of worsted wool fabric with wool yarn having average fiber diameter of 18.5 micron or |  |  | Us11 |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | $0 \%$ | 0\% | \% |


| Tarift Line | Descripion | Base rate | () |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Y }}^{\substack{\text { Year } \\ 24}}$ | ${ }_{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}^{28}$ | ¢2ar | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{6203.29 .15}$ | Men's or boys' ensembles, not knitted or crocheted, of wool or fine animal hair |  |  | Us11 |  |  |  |  |  |  |  |  |  |  |  |  | The rate applicable to each garment in the ensemble if separately entered | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | ${ }^{0 \%}$ |
| ${ }^{6203,2920}$ | Mers or boos esesembles, not hinted of cocheed, of a rificicif fibers |  |  | EIF |  | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |
| $6{ }^{6203.2,30}$ | Men's or boys' ensembles, not knitted or crocheted, of textile materials nesoi | The rate applicable to each garment in the ensemble if separately entered |  | EIF |  | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% |
| ${ }^{6203,3.150}$ |  | 17.50\% |  | us9 |  | ${ }^{11.3 \%}$ | ${ }^{11.3 \%}$ | ${ }^{11.3 \%}$ | ${ }^{11.3 \%}$ | 11.3\% | ${ }^{11.3 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% | \% |
| $6{ }^{6203.3 .190}$ |  | 17.50\% |  | us9 |  | 11.3\% | 11.3\% | ${ }^{11.3 \%}$ | 11.3\% | 11.3\% | 11.3\% | ${ }^{8.7 \%}$ | 8.7\% | 8.7\% | 8.7\% | ${ }^{8.79}$ | ${ }^{8.7 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% |
| ${ }^{6203.32 .10}$ |  | 2.80\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% | \% |
| $6{ }^{6203.3220}$ | Men's or boys' suit-type jackets and blazers, not knitted or crocheted, of cotton, under $36 \%$ by weight of flax | ${ }^{9.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | ${ }^{0 \%}$ | \% | \%\% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% |
| $6{ }^{6203} 3.3 .10$ | Men's or boys' suit-type jackets and blazers, not knitted or crocheted, of synthetic fibers, cont. $36 \%$ or more of wool or fine animal hair | ${ }^{22 \%}$ |  | ${ }^{\text {B5 }}$ |  | 17.6\% | ${ }^{13.2 \%}$ | ${ }^{8.9 \%}$ | 4.4\%6 | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% |
| ${ }^{6203,33.20}$ |  | 27.30\% |  | Us11 |  | ${ }^{13.6 \%}$ | ${ }^{13.6 \%}$ | ${ }^{13.6 \%}$ | ${ }^{13.6 \%}$ | ${ }^{13.6 \%}$ | ${ }^{13.6 \%}$ | ${ }^{13.6 \%}$ | ${ }^{13.6 \%}$ | ${ }^{13.6 \%}$ | ${ }^{13.6 \%}$ | ${ }^{13.6 \%}$ | ${ }^{13.6 \%}$ | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% |
| $6{ }^{620} 3.3 .10$ | Men's or boys' suit-type jackets and blazers, of artificial fibers, containing 36\% or more by weight of wool or fine animal hair, not k/c | ${ }^{22 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% | 0\% |
| $6{ }^{6203,3920}$ |  | 27.30\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% |
| $6{ }^{6203,3.50}$ |  | 1\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% |
| $6{ }^{6203,3.950}$ |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ |  | 5.2\% | 3.9\% | 2.6\% | 1.3\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | \% | \% | \%\% |
| $6{ }^{62034.1 .05}$ |  | 7.60\% |  | EIF |  | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% 0 | 0\% | 0\% |
| $6{ }^{623,4.12}$ | Men's or boys' trousers and breeches, other than of HTSA 6203.41.05, of wool yarn having average fiber diameter of 18.5 micron or less |  |  | Us11 |  |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \substack{\text { ens.ha } \\ 8.1 \%} \end{array}$ | $\begin{array}{\|c} \hline 20.9 \\ \text { cents } / \mathrm{kg}+ \\ 8.1 \% \end{array}$ |  |  | $\begin{array}{\|c\|} \hline 20.9 \\ \text { cents/kg }+ \\ 8.1 \% \end{array}$ |  |  | $\underset{\substack{\text { cens.9. } \\ 8.1 \% \\ 8.1 \%}}{2,}$ |  | $\underset{\substack{\text { cens.9. } \\ 8.1 \% \\ 8.1 \%}}{2}$ |  | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% |
| $6{ }^{6203,4.18}$ | Men's or boys' trousers and breeches, other than of HTSA 6203.41.05, nesoi |  |  | Us9 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | 0\% |
| $6{ }^{6203,4.20}$ | Men's or boys' bib and brace overalls, not knitted or crocheted, of wool or fine animal hair | 8.50\% |  | EIF |  | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% |
| $6{ }^{6203.42 .10}$ |  | Free |  | EIF |  | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% | \% |
| $6{ }^{6203.4220}$ |  | 10.30\% |  | U57 |  | 6.6\% | 6.6\% | 6.6\% | 6.6\% | 6.9\% | 6.6\% | 6.6\% | 6.6\% | 6.6\% | 6.6\% | ${ }^{6.6 \%}$ | 6.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% |
| ${ }^{6203,4240}$ |  | ${ }^{16.60 \%}$ |  | U57 |  | 10.7\% | 10.7\% | 10.7\% | 10.7\% | 10.7\% | 10.7\% | 10.7\% | ${ }^{10.7 \%}$ | 10.7\% | 10.7\% | 10.7\% | ${ }^{10.7 \%}$ | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | $0 \%$ | \% | 0\% | \% | 0\% |
| $6{ }^{6203.33 .10}$ |  | Free |  | EIF |  | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% |
| 6 | Mers or boys bib and brace overals, not hinited or crocoteed, of | ${ }^{7.10 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% | \% |
| $6{ }^{6203,3,32}$ |  | ${ }^{14.90 \%}$ |  | U59 |  | 9.6\% | 9.6\% | ${ }^{\text {9.6\% }}$ | ${ }^{9.6 \%}$ | 9.6\% | ${ }^{\text {9.6\% }}$ | 7.4\% | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | 7.4\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \% | \% | \%\% | 0\% | \%\% | \% | ${ }^{0 \%}$ | 0\% | 0\% |
| $6{ }^{6203.43 .25}$ | Men's or boys' trousers, breeches and shorts, not knitted or crocheted, of synthetic fibers, certified hand-loomed and folklore products | ${ }^{1220 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0\% | 0\% | \% |
| ${ }^{620,4,3,30}$ |  |  |  | US11 |  |  |  | $\begin{array}{\|c} \substack { 24.8 \\ \begin{subarray}{c}{\text { cens.k. } \\ .988 \\ \hline{ 2 4 . 8 \\ \begin{subarray} { c } { \text { cens.k. } \\ . 9 8 8 \\ \hline } } \\ {\hline} \\ \hline \end{array}$ |  | $\begin{array}{\|c} \hline 2.4 . \\ \substack{\text { cens.k. } \\ 0.8 \%} \\ \hline .8 \% \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline 24.8 \\ \text { cents } / \mathrm{kg}+ \\ 9.8 \% \\ \hline \end{array}$ |  | $\begin{array}{\|c\|c\|} \hline \text { cens. } \\ \substack{2.8 \% \\ 0.8} \\ \hline \end{array}$ |  | $\begin{array}{\|c\|} \hline 24.8 \\ \hline \text { cents/kg }+ \\ 9.8 \% \\ \hline \end{array}$ |  |  | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% |
| 6 |  | ${ }^{7.10 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% | 0\% |
| $6{ }^{6203.34 .40}$ | Men's or boys' trousers, breeches \& shorts, of synthetic fibers, con under $15 \%$ wt down etc <br> $15 \%$ wt down etc, cont under $36 \%$ wt wool, n/water resist, not $\mathrm{k} / \mathrm{c}$ | 27.90\% |  | US7 |  | ${ }^{18.1 \%}$ | ${ }^{18.1 \%}$ | ${ }^{18.1 \%}$ | ${ }^{18.1 \%}$ | ${ }^{18.1 \%}$ | ${ }^{18.1 \%}$ | ${ }^{18.1 \%}$ | ${ }^{18.1 \%}$ | ${ }^{18.1 \%}$ | ${ }^{18.1 \%}$ | ${ }^{18.1 \%}$ | ${ }^{18.1 \%}$ | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% |
| $6{ }^{6203.49 .10}$ | Mensio or boss bib and brace overals, not hatited or crocheed, of | ${ }^{8.50 \%}$ |  | EIF |  | 0\% | \% | \%\% | \% | \%\% | \% | \% | \% | \%\% | \% | \%\% | \%\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | () |  | Remarts | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Vear 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year ${ }^{\text {Y }}$ | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | Year <br> 22 | ${ }_{\text {Year }}$ | Year 24 | ${ }_{\text {Year }}$ | Year ${ }_{26}{ }^{\text {Yer }}$ | Year | ${ }^{\text {Year }}$ 28 ${ }_{28}{ }_{20}$ | ${ }^{\text {Year }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 203, 99.15 |  | ${ }^{12.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% 0 | $0 \%$ | \% \% 0 |  |  |
| 6203,4920 |  | ${ }^{27.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% | 0\% 0\% | 0\% | \% |
| 6203.9940 | Men's or boys' trousers, bib \& brace overalls, breeches \& shorts, of text mats(except wool, cotton or mmf), cont > or $=70 \%$ wt silk, not $k / \mathrm{c}$ | Fre |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% 0 | 0\% 0\% | \%\% | \% |
| 6203.9 .98 |  | ${ }^{2.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \%\% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | \% | \% 0 | \%\% 0\% | 0\% | \% |
| 6204.1 .00 |  | 14\% |  | EIF |  | \% | \% | 0\% | \% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% 0 | \% | \% |
| $6 \boxed{624,12.00}$ |  | ${ }^{14.90 \%}$ |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0 | \% | \% | $0 \%$ |  | 0\% |
| $6{ }^{6204,13.10}$ |  | 17\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \%\% | \% | 0\% 0\% | 0\% | ${ }^{0 \%}$ |
| 6204.13 .20 |  |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% \% | \% \% | \% 0\% | 0\% | \% |
| 6204.19,10 |  | 17\%\% |  | EIF |  | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | $0 \%$ | \% | \% |
| 6204.192 |  |  |  | ${ }^{\text {EIIF }}$ |  | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \%\% 0 | 0\% 0\% | 0\% | 0\% |
| 6204.1940 |  | ${ }^{1 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | \%\% 0 | 0\% | \% |
| 6204.1980 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% 0\% | \% | \% |
| ${ }_{6}^{6204.21 .00}$ | Women's or girls' ensembles, not knitted or crocheted, of wool or fine animal hair | The rate applicable to each garment in the ensemble if separately entered |  | US11 |  |  |  |  |  | The rate applicable to each garment in the ensemble if separately entered |  |  |  |  |  |  |  | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | \% | ${ }^{0 \%}$ |
| 6204.2 .10 |  | 7.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \%\% | \%\% | \% | \%\% | \%\% | 0\% | 0\% | \% | \%\% | \%\% | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | 0\% $0 \%$ | \% | \%\% |
| 6204.2330 | Women's or girls' ensembles, not knitted or crocheted, of cotton, other than judo, karate and other oriental martial arts uniforms | The rate applicable to each garment in the ensemble if separately entered |  | Us11 |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ |
| 6204,23.00 |  |  |  | US11 |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% |
| 6204,2920 |  |  |  | Us11 |  |  |  |  |  |  |  |  |  |  | The rate applicable to each garment in the ensemble if separately |  |  | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | ${ }_{0}^{08}$ | \% | \% |
| 6204.29,40 |  | The rate applicable to each garment in the ensemble if separately entered |  | ${ }^{\text {B5 }}$ |  |  |  |  |  | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% | 0, | 0\% | \% |
| 6204.31 .10 |  | 7.50\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \% | \% | \%\% | 0\% | 0\% 0 | \%\% 0 | $0 \%$ | \% \% 0 | \% | \% |
| 6204.3120 |  | 17.50\% |  | EIF |  | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% |
| 6204.32 .10 |  | 2.80\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% \% | 0\% 0\% | 0\% | 0\% |
| 6204.3220 |  | 9.40\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \%\% | \%\% | \% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% ${ }^{0}$ | ${ }^{0 \%}$ | \% 0 | \% | 0\% |
| 6204.33 .10 |  | 7.10\% |  | EIF |  | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \%\% | 0\% 0 | \% \% \% | 0\% | \% |
| 6204.332 |  | 2.80\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0\% | \% | 0\% |
| ${ }_{6024.33 .40}$ |  |  |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \%\% 0 | 0\% 0 | \%\% 0\% | 0\% | \% |


| Tarift Line | Descripition | Base rate | (-) | $\left.\begin{array}{l} \text { Staging } \\ \text { Category } \end{array}\right)$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year $\begin{gathered}\text { Y } \\ 20\end{gathered}$ | Year | $\left.\begin{array}{\|c} \text { Year } \\ 22 \end{array} \right\rvert\,$ | $\left.\begin{array}{\|c\|} \text { Year } \\ 23 \end{array} \right\rvert\,$ | ${ }_{24}{ }^{\text {Year }}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \hline \end{array}$ | ${ }_{26}^{\text {Year }}$ Y ${ }_{2}$ | ${ }_{\text {Year }}$ |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{620433,50}$ | Womens or gitis suit-ype jacceses and diazes, not kitited or crocheced, of synthetic fibers, nesoi | 27.30\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% | \% |
| $6{ }^{6204,3920}$ | Women's or girls' suit-type jackets \& blazers, not knitted or crocheted, of artificial fibers, cont. $36 \%$ or more of wool or fine animal hair | 37.1 cents/kg + $16.8 \%$ |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% 0 | 0\% | \% |
| 2004,3.30 |  | 27.30\% |  | ${ }^{\text {EIIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% | 0\% | 0\% | 0\% | 0\% |
| ${ }^{62043,3.60}$ | Women's or girls' suit-type jackets and blazers, not knitted/crocheted, of textile materials nesoi, cont. $70 \%+$ of silk or silk waste | 1\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| ${ }^{62043.3980}$ |  | ${ }^{6.30 \%}$ |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% |
| ${ }^{6204.41 .10}$ |  | ${ }^{7.20 \%}$ |  | ${ }^{\text {EIIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% |
| 6 6204.4120 | Women's or girls' dresses, not knitted or crocheted, of wool or fine | ${ }^{13.60 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% ${ }^{0}$ | \% ${ }^{0}$ | \% | 0\% ${ }^{0}$ | 0\% | 0\% |
| $6{ }^{6204.4210}$ |  | ${ }^{11.80 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% |
| $6{ }^{6204.4220}$ |  | 5.50\% |  | ${ }_{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% 0 | 0\% | \% |
| ${ }_{6}^{6204.4230}$ |  | ${ }^{8.40 \%}$ |  | EIF |  | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% | 0\% | 0\% | 0\% |
| $6{ }^{6204.43 .10}$ |  | ${ }^{11.30 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | \% | 0\% | \% |
| ${ }^{6204,43,20}$ | Women's or girls' dresses, not knit or crocheted, of synthetic fibers, containing $30 \%$ or more of silk or silk waste, other than certified | ${ }^{7.10 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% |
| ${ }_{6}^{6204,43,30}$ |  | ${ }^{14.90 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \% |
| ${ }_{6}^{6204.43,40}$ |  | 16\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \% | 0\% | 0\% | 0\% | \% |
| $6{ }^{6204.4 .20}$ |  | ${ }^{11.30 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \%\% | \% | \% \% | 0\% | 0\% | 0\% | \% |
| 2004.4.30 |  | ${ }^{8.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | 0\% 0 | 0\% | \% |
| $6{ }^{6204.4 .40}$ |  | 16\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% |
| $6{ }^{6204.49,10}$ |  | ${ }^{6.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% 0 | 0\% | ${ }^{0 \%}{ }^{0}$ | 0\% | \% |
| ${ }^{6204.4 .9 .50}$ | Women's or girls' dresses, not knitted or crocheted, of textile materials nesoi | ${ }^{6.90 \%}$ |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |
| ${ }^{6204.51 .00}$ |  | 14\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% 0 | \% | \% | 0\% 0 | 0\% | 0\% |
| $6{ }^{6204.52 .10}$ |  | ${ }^{8 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | $0 \%$ | 0\% | \% |
| $6{ }^{6204.5220}$ | Women's or girls' skirts and divided skirts, not knitted or crocheted, of cotton, nesoi | ${ }^{8.20 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \%\% | 0\% | 0\% | 0\% | \% 0 | 0\% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | 0\% |
| $6{ }^{6204.53 .10}$ | Women's or girls' skirts and divided skirts, not knitted or crocheted, of synthetic fibers, certified hand-loomed and folklore products | 11.30\% |  | EIF |  | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% |
| ${ }^{6204.53 .20}$ | Women's or girls' skirts \& divided skirts, nt knit or crocheted, of synthetic fibers, cont. $36 \%$ or more of wool or fine animal hair, nesoi | 14.90\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% | \% | \% |
| ${ }^{620453,30}$ |  | ${ }^{16 \%}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | ${ }^{\circ} \mathrm{\%}$ | 0\% 0 | \% | \% | \% | 0\% | 0\% |
| ${ }^{6204.59 .10}$ | Women's or girls' skirts and divided skirts, not knitted or crocheted, of artificial fibers, certified hand-loomed and folklore products | ${ }^{11.30 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% | \% | \% | 0\% | \%\% |
| ${ }^{6204.59,20}$ | Women's or girls' skirts \& divided skirts, nt knit or crocheted, of <br> artificial fibers, cont. 36\% or more of wool or fine animal hair, nesoi | 14.90\% |  | EIF |  | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | \% | 0\% | \% | \% |
| ${ }^{6204.59,30}$ | Women's or girls' skirts and divided skirts, not knitted or crocheted, of artificial fibers, nesoi | 16\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% |
| 620.59.40 |  | ${ }^{6.60 \%}$ |  | EIF |  | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | $0 \%$ | 0\% | 0\% | 0\% 0 | 0\% | 0\% |
| ${ }^{6204,61.10}$ | Women's or girls' tious \& breeches, of wod or fall, cont elastomeric fib, water resist, w/o belt loops, weighing $>6 \mathrm{~kg} / \mathrm{doz}$, not k/c | ${ }^{7.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \% | 0\% | \% | 0\% | \% |
| $6{ }^{6204.61 .90}$ | Women's or girls' trousers \& breeches, of wool, not cont elastomeric fib, not water resist, w belt loops, weighing under $6 \mathrm{~kg} / \mathrm{doz}$, not $\mathrm{k} / \mathrm{c}$ | ${ }^{13.60 \%}$ |  | B5 |  | 10.8\% | ${ }^{8.1 \%}$ | 5.4\% | 2.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% | \% | \% | \%\% | \% |
| $\underline{6204.62 .10}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% |
| ${ }^{62046,620}$ | Women's or girls' bib and brace overalls, not knitted or crocheted, of cotton, not containing $15 \%$ or more by weight of down, etc | 8.90\% |  | Us7 |  | 5.7\% | 5.7\% | 5.\%\% | 5.\%\% | 5.7\% | 5.7\% | 5.7\% | 5.\%\% | 5.7\% | 5.7\% | 5.7\% | 5.7\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \% | 0\% | \% |
| ${ }^{6204,6230}$ | Women's or girls' trousers, breeches and shorts, not knitted or crocheted, of cotton, nesoi, certified hand-loomed and folklore products | ${ }^{7.10 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% |
| ${ }^{62046,6240}$ |  | ${ }^{16.60 \%}$ |  | Us7 |  | 10.7\% | ${ }^{10.7 \%}$ | 10.7\% | 10.7\% | ${ }^{10.7 \%}$ | 10.7\% | 10.7\% | 10.7\% | 10.7\% | 10.7\% | 10.7\% | 10.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | \% |
| ${ }^{2044.63 .10}$ |  | Free |  | EIF |  | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |
| $6{ }_{6}^{6204.63 .12}$ |  | 7.10\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% |


| Tarift Line | Descripition | Base rate | (2) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | ${ }^{\text {Year }}$ 22 | ${ }^{\text {Y } 23}$ | ${ }_{24}^{\text {Year }}$ |  | Year <br> 26 <br> 26 | Year ${ }^{\text {27ear }}$ | (tar | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{6204.63 .15}$ |  | ${ }^{14.90 \%}$ |  | US11 |  | ${ }^{\text {7.4\% }}$ | ${ }^{7.40^{4}}$ | ${ }^{7.4 \%}$ | 7.4\% | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{7.40^{4}}$ | ${ }^{7.4 \%}$ | ${ }^{\text {7.4\% }}$ | ${ }^{7.4 \%}$ | 7.4\%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | \% 0\% | 0\% 0\% | \% 0 | \%\% |
| ${ }^{6204.43 .20}$ |  | ${ }^{11.30 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% \% 0 | \% \% \% | 0\% 0\% | \% 0 | \% |
| $6^{6204,63.25}$ |  | ${ }^{13.60 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | $0 \%$ | 0\% | 0\% $0 \%$ | \% | 0\% |
| ${ }^{6204.63,30}$ |  | 7.10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| ${ }^{6204,63,35}$ | Women's or girls' trousers, breeches and shorts, not knitted or crocheted f synthetic fibers, neso | ${ }^{28.60 \%}$ |  | Us9 |  | ${ }^{18.5 \%}$ | ${ }^{18.5 \%}$ | ${ }^{18.5 \%}$ | ${ }^{18.5 \%}$ | ${ }^{18.5 \%}$ | ${ }^{18.5 \%}$ | ${ }^{14.3 \%}$ | ${ }^{14.3 \%}$ | ${ }^{14.3 \%}$ | ${ }^{14.33^{3}}$ | 14.3\% | ${ }^{14.3 \%}$ | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \%\% 0 | \% \% | 0\% 0\% | - 0 | 0\% |
| ${ }^{\text {6204, } 69.10}$ |  | ${ }^{13.60 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \%\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% 0 | \% |
| $6{ }^{6204.692}$ | Women's or girls' trousers, breeches \& shorts, not knit or crocheted, of artificial fibers, cont. $36 \%$ or more of wool or fine animal hair | ${ }^{13.60 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% \% | \% | \% | \% |
| $6{ }^{620469} 2$ | Women's or girls' trousers, breeches and shorts, not knitted or crocheted of artificial fibers, nesoi | ${ }^{28.60 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% 0 | \% | \% | \% 0 | \%\% |
| 6204.69,40 |  | ${ }^{1.10 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0\% | \% | \% |
| ${ }^{\text {6204.69.60 }}$ |  | 7.10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% \% | \% |
| $6{ }^{\text {6204.69.90 }}$ |  | 2.80\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0\% | \% | 0\% 0\% | \% | \% |
| $6{ }^{6205.20 .10}$ | Men's or boys' shirts, not knitted or crocheted, of cotton, certified handloomed and folklore products | 8.70\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% | \% | \% \% | 0\% 0\% | \% \% 0\% | 0\% $0 \%$ | \% | \% |
| 6205.20.20A |  | ${ }^{19.70 \%}$ |  | ${ }^{\text {EIF }}$ | ${ }^{\text {MY, vN }}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | \% \% \% | 0\% 0\% | \% ${ }^{0}$ | \% |
| ${ }^{6205.20 .20 A}$ |  | 19.70\% |  | Us11 | $\begin{array}{\|l\|} \hline \text { AU, BR, CA, CL, } \\ \text { JP, MX, NZ, PE, } \\ \text { SG } \end{array}$ | 9.8\% | 9.8\% | 9.8\% | 9.8\% | 9.8\% | 9,8\% | 9.8\% | 9.8\% | 9.8\% | 9.8\% | 9.8\% | 9.8\% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% | \% | \% 0 | 0\% |
| ${ }^{62055.20 .208}$ |  | 19.70\% |  | Us11 |  | 9.8\% | 9.9\% | 9.8\% | 9.8\% | 9.8\% | 9.9\% | 9.8\% | 9.8\% | 9.8\% | 9.9\% | 9.8\% | 9.8\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| ${ }^{2005.30 .10}$ |  | ${ }^{1220 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% | \% 0\% | 0\% | \% |
| $6{ }^{620.30 .15}$ |  | $\begin{array}{\|c} \hline 49.6 \text { cents } / \mathrm{kg} \\ 19.7 \% \end{array}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | $0 \%$ | \% \% | 0\% $0 \%$ | 0\% | 0\% 0\% | \% 0 | \% |
| ${ }^{62005.30 .20}$ | Mens or obys shits, not kitited or cocreed, of mamade fiber, nesoi |  |  | U57 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | \% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% ${ }^{0 \%}$ | \% |
| ${ }^{620590.05}$ | Men's or boys' shirts, not knitted or crocheted, of wool or fine animal hair, certified hand-loomed and folklore products | 9.20\% |  | EIF |  | -0\% | 0\% | 0\% | 0\% | 0\% | 0\% | -0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0\% | \% 0 | \%\% |
| $6{ }^{62059.907}$ | Men's or boys' shirts, not knitted or crocheted, of wool or fine animal hair, nesoi | 17.50\% |  | Us11 |  | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | 8.7\%\% | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | ${ }^{8.7 \%}$ | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}{ }^{0}$ | \% \% 0 | \%\% 0 | \% 0\% | \% ${ }^{0 \%}$ | \%\% |
| 6205.90.10 |  | 1.10\% |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% 0\% | 0\% 0\% | 0\% 0\% | \% 0 | \% |
| ${ }^{6205.50 .30}$ |  | 7.10\% |  | EIF |  | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% 0 | 0\% 0\% | \% | 0\% 0\% | \% 0 | \%\% |
| ${ }^{6205.50 .40}$ | Mens of obys shints, not kitited of crocheeded, of exexile materials, nesoi | ${ }^{2.80 \%}$ |  | ${ }^{\text {EIIF }}$ |  | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | \% | \%\% | \%\% | ${ }^{0 \%}$ | \% | 0\% | \%\% | \% | \%\% | \%\% | \% | \% | 0\% | 0\% | \% 0 | 0\% 0\% | \% \% \% | 0\% 0\% | \% \% | 0\% |
| $6{ }^{6206.10 .00}$ |  | ${ }^{6.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \%\% 0 | 0\% 0\% | \%\% 0\% | 0\% $0 \%$ | 0\% | \% |
| $6{ }^{6206.20 .10}$ | Women's or girls' blouses and shirts, not knitted or crocheted, of wool or fine animal hair, certified hand-loomed and folklore products | 8.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% | 0\% | 0\% $0 \%$ | \% 0\% | 0\% |


| Tarif Line | Descripion | Base rate | () | ${ }_{\text {che }}^{\substack{\text { Sagigng } \\ \text { Categry }}}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year 21 | ${ }^{\text {year }}$ 22 | Year | ${ }_{\text {Year }}$ | ${ }_{25}^{\text {Year }}$ | ${ }_{26}^{\text {Year }}$ |  |  | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{6020.20 .20}$ |  | 7.10\% |  | EIF |  | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | 0\% | 0\% $0 \%$ | 0\% 0\% | - |
| $\longdiv { 6 0 2 0 6 . 2 0 . 3 0 }$ |  | ${ }^{17 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% $0 \%$ | 0\% 0\% | \% |
| 620.3.30.10 | Women's or girls' blouses and shirts, not knitted or crocheted, of cotton, certified hand-loomed and folklore products | 9\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% 0 | \% \% 0 | 0\% 0\% | 0\% 0\% | 0\% |
| 6206.30.20 |  | 3.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | \%\% | \% | \%\% | 0\% | \%\% | \%\% | \% | \% \% 0 | 0\% 00 | 0\% 0\% | ${ }^{0 \%}$ |
| ${ }_{6020.30 .30 A}$ |  | 15.40\% |  | EIF | MY, VN | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0 | 0\% | ${ }^{0 \%}$ |
| ${ }^{62006.30 .30 A}$ |  | 15.40\% |  | US11 | $\begin{aligned} & \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | ${ }^{\text {7.7\% }}$ | 7.7\% | 7.7\% | 7.7\% | 7.7\% | ${ }^{7.7 \%}$ | 7.7\% | 7.7\% | 7.7\% | ${ }^{7.7 \%}$ | 7.7\% | 7.7\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | 0\% 0 | 0\% 0\% | 0\% |
| ${ }^{6206.30 .308}$ |  | 15.40\% |  | US11 |  | ${ }^{7.7 \%}$ | ${ }^{7.7 \%}$ | 7.7\% | 7.7\% | 7.7\% | 7.7\% | 7.7\% | 7.7\% | 7.7\% | ${ }^{7,7 \%}$ | 7.7\% | 7.7\% | \% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% 00 | 0\% | 0\% |
| 6206.40.10 |  | 11.30\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | 0\% | \% | \%\% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | ${ }^{0 \%} 0$ | \% \% 0 | \%\% 0 | 0\% 0\% | \% |
| ${ }^{62006.40 .20}$ |  | 4\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% \% 0\% | 0\% 0 0\% | 0\% | 0\% |
| $\longdiv { 6 0 2 0 . 4 0 . 2 5 }$ |  |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% |
| $\longdiv { 6 2 0 6 . 4 0 , 3 0 }$ |  | ${ }^{26.90 \%}$ |  | US11 |  | 13.4\% | 13.4\% | ${ }^{13.4 \%}$ | 13.4\% | 13.4\% | 13.4\% | 13.4\% | 13.4\% | ${ }^{1.4 \%}$ | 4\% | 1.4\% | 19\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | ${ }^{0 \%}$ | \%\% | \% | \% | \%\% 0 | 0\% 00 | \% | ${ }^{0 \%}$ |
| ${ }^{\text {2020.90000 }}$ |  | ${ }^{6.70 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | \% | \%\% | \%\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | \% | 0\% | \% | \%\% O\% | 0\% 00 | 0\% 0 0\% | \% |
| $\longdiv { 6 2 0 7 1 . 1 . 0 0 }$ |  | ${ }^{6.10 \%}$ |  | Us9 |  | 3.9\% | 3.9\% | ${ }^{3.9 \%}$ | 3.9\% | ${ }^{3.9 \%}$ | 3.9\% | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | \% | \% \% 0 | 0\% 0 0\% | 0\% 0\% | \% |
| ${ }^{6207.19 .10}$ |  | 1.70\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \%\% | \%\% | 0\% | \% | \% | 0\% | \% 0\% | 0\% 0\% | 0\% 0\% | 0\% |
| $\longdiv { 6 0 2 7 . 1 9 . 9 0 }$ |  | 10.50\% |  | EIF |  | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% \% | 0\% 0 \% | 0\% 0 O | \%\% |
| $6_{607.21 .00}$ |  | ${ }^{8.90 \%}$ |  | Us11 |  | 4.4\% | 4.4\%\% | ${ }^{4.4 \%}$ | ${ }^{4.4 \%}$ | 4.4\%\% | 4.4\%\% | 4.4\% | 4.4\% | 4.4\%\% | ${ }^{4.4 \%^{6}}$ | 4.4\%\% | 4.4\% | \% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0\% | \%\% | \% | \%\% |
| ${ }^{62077.2,00}$ |  | 16\% |  | US11 |  | \% | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 0\% | \%\% | ${ }^{0 \%}$ | \% | \% | 0\% | 0\% | 0\% | \% | ${ }^{\circ}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%} 0$ | \% \% | 0\% $0 \%$ | 0\% $0 \%$ | ${ }^{0 \%}$ |
| 6207.29.10 |  | ${ }^{1.10 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | 0 | 0\% | \% |
| $\longdiv { 6 0 2 7 . 2 9 . 9 0 }$ | Men's or boys' nightshirts and pajamas, of textile materials(except cotton or mmf), cont under $70 \%$ by weight of silk or silk waste, not $\mathrm{k} / \mathrm{c}$ | 7.10\% |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% |
| $\longdiv { 6 2 0 7 , 9 , 1 0 }$ |  | ${ }^{8.40 \%}$ |  | US11 |  | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \%\% 0\% | 0\% 0\% | \% | ${ }^{0 \%}$ |
| ${ }^{6207.9,1.30}$ |  | ${ }^{6.10 \%}$ |  | ${ }^{\text {B5 }}$ |  | 4.8\% | 3.6\% | 2.4\% | 1.2\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \%\% | \% | 0\% | ${ }^{0 \%} 0$ | 0\% 0\% | 0\% 00 | 0\% 0\% | \% |
| 620799,20 | Men's or boys' bathrobes, dressing gowns and similar articles, not knitted or crocheted, of wool or fine animal hair | ${ }^{8.50 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% | \% ${ }^{\circ}$ | ${ }^{0 \%} 0$ | 0\% $0 \%$ | ${ }^{0 \%} 0$ | 0\% 0\% | 0\% |
| ${ }_{6}^{620799,90}$ |  | ${ }^{6.10 \%}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | \%\% | \%\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% \% 0 | 0\% 0\% | 0 | 0\% |
| ${ }^{620799970}$ | Men's or boys' undershirts, bathrobes, \& sim art, cont 70\% or more by wt of silk or silk waste, not knitted or crocheted | ${ }^{1.10 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \%\% | \% 0 | \% \% | 0\% 0 | 0\% 0\% | 0\% |


| Tarift Line | Descripion | Base rate | (-) | ${ }^{\text {chen }}$ Stagigy | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | ${ }_{2}$Year <br> 22 | $\left\|\begin{array}{\|c\|} \text { Year } \\ 23 \end{array}\right\|$ | ${ }_{24}{ }^{\text {Year }}$ | Year $\begin{aligned} & \text { Yed } \\ & 25 \\ & 20\end{aligned}$ | ${ }_{26}^{\text {Year }}$ Y ${ }_{2}$ | ${ }_{\text {Year }}$ |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{620799,95}$ | Men | ${ }^{14.90 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% | \% |
| ${ }^{62079.9 .85}$ |  | ${ }^{\text {10.50\% }}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{8.4 \%}$ | 6.3\% | 4.2\% | 2.1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | \% | $0 \%$ 0\% | 0\% | \% |
| 6207.99.90 |  | ${ }^{7.10 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% |
| 6208.1.00 | Women's or girls' slips and petticoats, not knitted or crocheted, of manmade fibers | ${ }^{14.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | \% | 0\% 0 | 0\% | 0\% |
| ${ }^{\text {6208. } 19.20}$ |  | ${ }^{11.20 \%}$ |  | ${ }^{\text {EIIF }}$ |  | \% | 0\% | \% | \% | \%\% | \% | \% | \%\% | \% | \% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \% | \% | 0\% | \%\% | \%\% | 0\% | \% | \% | 0\% 0 | \% | \% | 0\% 0 | 0\% | \% |
| $6^{6208.19 .50}$ | Women's or girls' slips and petticoats, of textile materials (except mmf or cotton), cont 70\% or more by wt of silk or silk waste, not k/c | ${ }^{1.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |
| $6{ }^{6208.19,90}$ |  | 8.70\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | \% |
| ${ }^{6208.21 .00}$ |  | 8.90\% |  | ${ }^{\text {EIFF }}$ |  | \%\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | 0\% | \% | \% | 0\% | 0\% |
| 2008.2.00 |  | 16\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |
| $6{ }^{6208.29 .10}$ |  | ${ }^{1.10 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% |
| ${ }_{6}^{6208.2990}$ |  | ${ }^{7.10 \%}$ |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | \% | 0\% 0 | \% | \% | 0\% | 0\% | \% |
| ${ }^{62089.91 .10}$ | Women's or girls' bathrobes, dressing gowns and similar articles, not knitted or crocheted, of cotton | 7.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% |
| ${ }^{6208.91 .30}$ |  | ${ }^{11.20 \%}$ |  | US11 |  | 5.6\% | 5.9\% | 5.6\% | ${ }^{5.6 \%}$ | 5.6\% | ${ }^{5.6 \%}$ | 5.6\% | 5.6\% | 5.6\% | 5.6\% | 5.9\% | 5.6\% | \% | \% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \% | \%\% | 0\% ${ }^{\circ}$ | \% | 0\% | 0\% 0 | 0\% | \%\% |
| ${ }^{6208.9200}$ |  | 16\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{12.8 \%}$ | 9.6\% | 6.4\% | 3.2\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% |
| $6^{6208.992}$ | Women's or girls' undershirts, underpants, bathrobes \& like articles, not knitted or crocheted, of wool or fine animal hair | ${ }^{8.50 \%}$ |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | \% | \% | 0\% | 0\% | \% |
| $6{ }^{6208.993}$ | dressing gowns \& sim art, of silk, con $>$ or $=70 \%$ wh silk, not $k / c$ | ${ }^{1.10 \%}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | \% | \% | 0\% | 0\% |
| ${ }^{620899.90}$ |  | ${ }^{7.10 \%}$ |  | EIF |  | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% 0 | \% | \% | \% | 0\% | \% |
| ${ }^{62089.9980}$ | Women's or girls' undershirts, underpants, bathrobes \& like articles, not knitted or crocheted, of textile materials nesoi | 2.80\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% | \% | \% | 0\% | \% |
|  | Babies' dresses, not knitted or crocheted, of cotton Babies' blouses and shirts, except those imported as parts of sets, not knitted knitted or crocheted, of cotton | ${ }^{11.400 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{\text {9,4\% }}$ | ${ }^{\text {\% }}$ | ${ }^{4.79 \%}$ | ${ }_{2}^{2.39 \%}$ | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | \%\% | \%\% | 0\% 0 | \%\% | 0\% | \%\% | 0\% | ${ }^{\text {O\% }}$ | ${ }^{\text {0\% }}$ | 0\% | O\% | 0\% | 0\% 0 | O\% | 0\% | ${ }^{0 \%}$ | 0\% | \%\% |
| $6{ }^{62992.2 .30}$ | Babies' trousers, breeches and shorts, except those imported as parts of sets, not knitted or crocheted, of cotton | ${ }^{14.90 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \%\% | \% | \% ${ }^{\text {\% }}$ | 0\% | 0\% ${ }^{0}$ | 0\% | 0\% |
| ${ }^{62092.2 .50}$ | Babies' garments \& clothing acc. nesoi, of cotton, incl. sunsuits \& sim app, sets \& parts of sets, \& diapers, not knitted or crocheted | ${ }^{9.30 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{7.4 \%}$ | 5.5\% | 3.7\% | ${ }^{1.8 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% |
| ${ }^{620930.10}$ |  | 22\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \%\% |
| $6{ }^{620930.20}$ | Babies' trousers, breeches and shorts, except those imported as parts of sets, not knitted or crocheted, of synthetic fibers | ${ }^{28.60 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{\text {\%\% }}$ | 0\% | \% | ${ }^{\circ} \%$ | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | 0\% | \% |
| ${ }^{62093.3 .30}$ |  | ${ }^{16 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{12.8 \%}$ | ${ }^{9.6 \%}$ | ${ }^{6.4 \%}$ | ${ }^{3.2 \%}$ | \% | 0\% | \% | \%\% | \% | \%\% | \%\% | \% | \%\% | \%\% | \%\% | 0\% | \% | \%\% | \%\% | 0\% | \% | 0\% | \% | 0\% | 0\% 0 | \% | \% | \% | 0\% | \% |
| 62090.0.05 |  |  |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | 0\% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \%\% 0 | 0\% | \% |
| ${ }^{6209.90 .10}$ |  | 22\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% |
| ${ }^{\text {c209.90.20 }}$ |  | ${ }^{14.90 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% | \%\% | \% | \% | 0\% 0 | 0\% | \% |
| 6209.0.30 |  | ${ }^{14.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% 0 | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% |
| $6^{6209.90 .50}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% | 0\% | 0\% | \%\% |
| $6^{6209.90 .90}$ | Babies' garments and clothing accessories, of textile mats(except wool, | ${ }^{2.80 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% | \% | 0\% | 0\% | 0\% |
| ${ }^{6210.10 .20}$ |  | 2.80\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% |
| ${ }^{6210.10 .50}$ |  | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% | \% | \% | \%\% |
| ${ }^{6210.010,70}$ |  | ${ }^{8.50 \%}$ |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% |
| $6{ }^{6210.0 .0 .90}$ | Cammens nesoi, made up of fabics of heading 5602 or 5603 , not | 16\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% |
| $6{ }^{6210.20 .30}$ | Men's or boys' garments, sim to 6201.11-6201.19, of mmf, outer surf impreg, coated etc. w rub/plast, underlying fab completely obsc, not k/c | 3.80\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% |
| $6^{6210.20 .50}$ | Men's or boys' overcoats/carcoats/capes/etc. of mmf, other than with outer sur. impreg/coated/etc. w/ rub/plast, n knitted/crocheted | ${ }^{7.10 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% | 0\% |


| Tariff Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ( ${ }_{\text {Year }}$ | Year | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{\substack{\text { year } \\ 24}}$ | ${ }^{\text {Year }}$ | ${ }_{26}{ }^{\text {Year }}$ | ${ }_{27}{ }_{20}{ }_{20}$ |  | ${ }_{20}^{\text {rear }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{621020.70}$ | Nens or boys overoastcarcoastcapesestc. of f matexcr mmf), outer | 3.30\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% 0 | \% | \% \% 0 | \% | 0\% |
| 6210.2.90 | Men's or boys' overcoats/carcoats/capes/etc. of tx mat(excl mmf), other than with outer sur. impreg/coated/etc. w/ rub/plast, n k/c | ${ }^{6.20 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% |
| ${ }^{6210,30.30}$ |  | ${ }^{3.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% |
| $6{ }^{6210.3 .50}$ | Went | 7.10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \%\% $0 \%$ | \% | \% |
| $6{ }^{6210.30 .70}$ | Women's or girls' overcoats/carcoats/capes/etc. of tx mat(excl mmf), fabric impreg/coated w/rub/plast completely obscuring fab, nk k/c | ${ }^{3.30 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% |
| ${ }^{6210,3.30 .90}$ |  | ${ }^{6.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% | \%\% |
| $\longdiv { 6 2 1 0 . 4 0 . 3 0 }$ | Men's or boys' garm, nesoi, of fab of 5903/5906/5907, of mmf, w/outer sur. impreg/coated/etc. w/rub/plast completely obscuring fab, $\mathrm{n} \mathrm{k} / \mathrm{c}$ | ${ }^{3.00 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% | 0\% |
| $6{ }^{6210.40 .50}$ |  | 7.10\% |  | EIF |  | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% \% 0 | \% | \% |
| $6210.040,70$ | Men's or boys' garm, nesoi, of fab of 5903/5906/5907, of tx mat(excl mmf), w/outer sur. impreg/etc. w/rub/plast compl obscuring fab, n k/c | 3.30\% |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0 | \% | \% |
| $\boxed{6210.40 .90}$ |  | ${ }^{6.20 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | ${ }^{0} \%$ | \% | ${ }^{0 \%}$ | 0\% | 0\% |
| $6^{6210.50 .30}$ |  | ${ }^{3.80 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |
| ${ }^{6210.50 .50}$ |  | 7.10\% |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | \% \% 0 | 0\% | 0\% |
| ${ }^{6210.50 .70}$ | Wom's or girls' garm, nesoi, of fab of 5903/5906/5907, of tx mat(excl mmf ), w/outer sur. impreg/etc. w/rub/plast comp obscuring fab, n k/c | ${ }^{3.30 \%}$ |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% |
| ${ }^{6210.50 .90}$ |  | ${ }^{6.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% \% 0 | \% | \%\% |
| $\longdiv { 6 2 1 1 . 1 1 . 1 0 }$ | Mers or boys swinwear, not knited of crocheed, of man-made fibers | 27.00\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% 0 | \% | 0\% 0 | 0\% $0 \%$ | 0\% | \%\% |
| ${ }^{6211.11 .40}$ |  | 4\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% |
| ${ }^{6211.11 .30}$ |  | 7.50\% |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% $0 \%$ | \% | \% |
| $\longdiv { 6 2 1 . 1 2 . 1 0 }$ |  | 11.80\% |  | EIF |  | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% \% \% | \% | 0\% |
| ${ }^{6211.12 .40}$ | Women's or girls' swimwear, of textile materials(except mmf), containing 70\% or more by weight of silk or silk waste, not knit or crocheted | ${ }^{1.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% |
| $\longdiv { 6 2 1 1 . 1 2 . 8 0 }$ | Women's or girls' swimwear, of textile materials(except mmf), containing under 70\% by weight of silk or silk waste, not knit or crocheted | 7.50\% |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% |
| $\longdiv { 6 2 1 1 2 . 2 0 . 0 4 }$ | Anoraks, windbreakers and similar articles imported as parts of skisuits, con $15 \%$ or more by wt of down \& waterfowl plumage, etc, no k | 0.70\% |  | EIF |  | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% 0 | \% \% | \% | \% |
| $\longdiv { 6 2 1 1 2 . 2 0 . 0 8 }$ | $\begin{aligned} & \text { Anoraks, windbreakers and similar articles imported as parts of ski- } \\ & \text { suits, con under } 15 \% \text { by wt of down \& waterfowl plumage, etc, not k/c } \end{aligned}$ | 4.40\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |
| ${ }^{6211.20 .15}$ |  | 7.10\% |  | ${ }^{\text {EIFF }}$ |  | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% 0\% | \% | \%\% |
| $6{ }^{6211.20 .24}$ | Men's or boys' anoraks, windbreakers and sim art impted as pts of ski- suits, of wool, con < 15\% wt of down etc, not water resist, not k/c | 17.50\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{14 \%}$ | ${ }^{10.5 \%}$ | 7\% | 3.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% $0 \%$ | \% | \% |
| ${ }^{6211.20 .28}$ |  | 27.0\% |  | ${ }^{\text {B5 }}$ |  | 22.1\% | 16.6\% | 11\% | ${ }^{5.5 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% |
| ${ }^{6211.20 .34}$ |  | 17.50\% |  | ${ }^{\text {B5 }}$ |  | 14\% | ${ }^{10.5 \%}$ | \% | 3.5\% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% 0 | \% | \% \% 0 | \%\% | 0\% |
| $6{ }^{6211.20 .38}$ |  | 28.10\% |  | ${ }^{\text {B5 }}$ |  | 22.4\% | 16.9\% | 11.2\% | 5.6\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | 0\% | \% |
| $\longdiv { 6 2 1 1 . 2 0 . 4 4 }$ |  | ${ }^{14 \%}$ |  | ${ }^{\text {B5 }}$ |  | 11.2\% | ${ }^{8.4 \%}$ | 5.6\% | 2.8\% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% | \% | \% | \% | 0\% |
| $6{ }^{6211.20 .48}$ | Men's or boys' ski-suits nesoi, of tx mats(except wool or fine animal hair), con under $15 \%$ wt down etc, not water resist, not knitted/croch | 14.00\% |  | ${ }^{\text {B5 }}$ |  | 11.9\% | ${ }^{8.9 \%}$ | 5.9\% | ${ }^{2.9 \%}$ | \% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% |
| ${ }^{6211.20 .54}$ |  | 17.50\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{14 \%}$ | 10.5\% | \%\% | 3.5\% | \%\% | \% | 0\% | \% | 0\% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% |
| ${ }^{6211.20 .58}$ |  | 28\% |  | ${ }^{\text {B5 }}$ |  | 22.4\% | 16.9\% | 11.2\% | 5.9\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% 0\% | 0\% | 0\% |
| $6{ }^{6211.20 .64}$ |  | 17.50\% |  | ${ }^{\text {B5 }}$ |  | 14\% | 10.5\% | 7\% | 3.5\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% \% 0 | \% | 0\% |


| Tarift Line | Descripition | Base rate | (*) | (tagis | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year | Year | ${ }_{24}{ }^{\text {Year }}$ |  |  | Year <br> 27 | ${ }_{88}{ }_{20}{ }^{\text {ara }}$ Year |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{6211.20 .68}$ |  | 28.60\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{22.8 \%}$ | 17.1\% | ${ }^{11.4 \%}$ | 5.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% 0 |  |
| ${ }_{6}^{621.20 .74}$ |  | 14\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{11.2 \%}$ | ${ }^{8.4 \%}$ | 5.6\% | 2.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% 0\% | \% \% 0\% | \%\% | 0\% |
| ${ }^{6211.20,78}$ | Women's or girls' ski-suits nesoi, of tx mats(except wool), con under $15 \%$ by weight of down etc, not water resistant, not knit or crocheted | ${ }^{14.90 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{11.9 \%}$ | ${ }^{8.9 \%}$ | 5.9\% | 2.9\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% 0 | 0\% $0 \%$ | \% | \% |
| $6{ }^{621.32 .200 A}$ | Non-flame resistant men's or boys' track suits or other garments nesoi, not knitted or crocheted, of cotton | ${ }^{8.10 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{6.4 \%}$ | 4.8\% | 3.2\% | 1.6\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | 0\% | \% \% 0\% | \%\% | \% 0 | 0\% |
| $6{ }^{621.32 .2008}$ |  <br> burning and will | ${ }^{8.10 \%}$ |  | U57 |  | 5.2\% | 5.2\% | 5.2\% | 5.2\% | 5.2\% | 5.2\% | 5.2\% | 5.2\% | 5.2\% | 5.2\% | 5.2\% | 5.2\% | 0\% | \% | \%\% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% 0\% | \% | \% \% | \% |
| ${ }^{62113,3.00}$ |  | 16\% |  | Us7 |  | 10.4\% | 10.4\% | 10.4\% | 10.4\% | 10.4\% | ${ }^{10.4 \%}$ | 10.4\% | ${ }^{10.4 \%}$ | 10.4\% | 10.4\% | 0.4\% | ${ }^{\text {0.4\% }}$ | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0 | \% | \% $0 \%$ | 0\% |
| ${ }^{6211.3905}$ |  | ${ }^{12 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% 0\% | $\%$ | \% | \% 0 | \% |
| $6{ }^{621.39 .10}$ | Men's or boys' garments(excl swimwear or ski-suits), nesoi, of tex mat(except wool, cotton or mmf), cont $70 \%$ or more wt of silk, not $\mathrm{k} / \mathrm{c}$ | ${ }^{0.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% $0 \%$ | 0\% | \% |
| $6{ }^{621.39 .90}$ |  | 2.80\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% 0\% | 0\% 0\% | \% 0\% | 0\% |
| $6{ }^{621.42009}$ |  | ${ }^{8.10 \%}$ |  | ${ }^{\text {B5 }}$ |  | 6.4\% | 4.3\% | ${ }^{3.2 \%}$ | ${ }^{1.6 \%}$ | 0\% | \% | \% | \% | \%\% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% \% | \% | 0 | \% | 0\% | 0\% |
| ${ }_{6} 61.14 .20003$ |  <br> from the appare | ${ }^{8.10 \%}$ |  | U57 |  | 5.2\% | $5.2 \%$ | 5.2\% | 5.2\% | 5.2\% | 5.2\% | 5.2\% | 5.2\% | 5.2\% | 5.2\% | $5.2 \%$ | 5.2\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | \% \% 0\% | \% \% \% | 0\% | \% |
| ${ }^{621.4 .4300 A}$ |  | 16\% |  | US11 |  | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | \% | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{\text {\% }}$ | 0\% | \% | \% | \% | 0\% | \%\% | \%\% | \% | \% | \%\% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | 0\% 0 | 0\% 0\% | 0\% 0\% | \% ${ }^{0 \%}$ | \%\% |
| ${ }_{6} 61.4 .43 .008$ | Flame resistant women's or girls' track suits or other garments nesoi, not knitted or crocheted, of man-made fibers, made using certain fibers or other elements, including finishing processes, that resist flammability and burning and will self-extinguish when the ignition source is | 16\% |  | U57 |  | 10.4\% | 10.4\% | ${ }^{10.4 \%}$ | 10.4\% | 10.4\% | 10.4\% | 10.4\% | 10.4\% | 10.4\% | 10.4\% | 10.4\% | 10.4\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% $0 \%$ | \% \% | \% |
| $6{ }^{621.49 .10}$ | Women's or girls' garments(excl swimwear or ski-suits), nesoi, of tex mat(except wool, cotton or mmf), cont $70 \%$ or more wt of silk, not k/c | ${ }^{1.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | \%\% | 0\% 0\% | 0\% 0\% | \%\% | \% |
| $6{ }^{621.494 .41}$ |  | ${ }^{12 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \%\% | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0 | \% | \% 0 | \% |
| $6{ }^{621.4999}$ |  | ${ }^{7.30 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0 | \% \% \% | \% 0 | \% |
| $\stackrel{\text { 6212.1.30 }}{ }$ |  | 4.80\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% 0 | \% \% \% | \% \% | \% 0 | \% |
| ${ }_{6} 621.1 .10 .50$ |  | 16.90\% |  | Us11 |  | ${ }^{8.4 \%}$ | ${ }^{8.4 \%}$ | 8.4\% | 8.4\% | 8.4\% | 8.4\% | 8.4\%\% | 8.4\% | 8.4\% | 8.4\% | ${ }^{8.4 \%}$ | 8.4\% | 0\% | 0\% | \% | \% | \%\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 00 | 0\% 0\% | 0\% $0 \%$ | \% 0 | \% |
| $\stackrel{\text { 6212.10,70 }}{ }$ |  | 2.70\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | 0 | 0\% $0 \%$ | \% | 0\% |
| $6{ }^{6212.10 .90}$ |  | 16.90\% |  | US11 |  | 8.4\% | 8.4\%\% | 8.4\% | 8.4\% | ${ }^{8.4 \%}$ | ${ }^{8.4 \%}$ | 8.4\% | 8.4\% | 8.4\% | 8.4\% | 8.4\%\% | 8.4\%\% | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% 0\% | 0\% 0 0\% | 0\% $0 \%$ | \% 0\% | \% |
|  | Girles and pany-girides | $\frac{20 \%}{\frac{20 \%}{23.50 \%}}$ |  | Us9 |  | $\frac{13 \%}{11.7 \%}$ | $\frac{13 \%}{11.7 \%}$ | $\frac{13 \%}{11.7 \%^{\prime}}$ | $\frac{13 \%}{11.7 \%}$ | $\frac{13 \%}{11.7 \%^{\prime}}$ | $\frac{13 \% \%}{11.7 \%}$ | $\frac{10 \%}{11.7 \%^{\prime}}$ | $\frac{10 \%}{11.7 \%}$ | $\frac{10 \%}{11.7 \%^{\prime}}$ | $\frac{10 \%}{11.7 \%}$ | $\frac{10 \%}{11.7 \%}$ | $\frac{10 \%}{11.7}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% | \% | $\frac{0 \%}{0 \%}$ | - | \% ${ }_{\text {0\% }}^{0}$ | \% ${ }_{\text {\% }}^{0}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ |
|  |  | ${ }^{\frac{23.00 \%}{6.60 \%}}$ |  |  |  | ${ }^{\text {II, } 1.3 \%}$ | ${ }^{11.7 .7 \%}$ |  | ${ }^{11.7,76}$ | ${ }^{11.7,7 \%}$ | ${ }^{11.73 \%}$ |  | (11.7\% | ${ }^{\frac{117.7 \%}{3.36}}$ | ${ }^{\frac{11.73 \%}{3.3 \%}}$ | $\stackrel{\text { li.7\% }}{3.3 \%}$ |  | - | \% |  |  |  |  | - |  |  | \% |  | \% | \% $0 \%$ |  | O\% |  |  |
| ${ }^{6213.20 .10}$ | Handkerchiefs, not knitted or crocheted, of cotton, hemmed, not | ${ }^{13.200 \%}$ |  | EIF |  | \% 0 | \% | \%\% | \% 0 | \% 0 | \% 0 \% | -\%\% | \%\% | 0\% | 3\% | 0\% | ${ }^{3} 0$ | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | $0 \%$ | 0\% 0 \% | 0\% | \% 0 | 0\% |
| $\frac{6213,2020}{6020}$ |  | $\frac{7.10 \%}{10 \%}$ |  | $\underset{\text { Eff }}{\text { EIF }}$ |  | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{\text {O\% }}$ | O\% | ${ }^{\text {O\% }}$ | 0\%\% | 0\% 00 | \% 0 \% | \% 0 O\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  | 1.10\% |  | ${ }^{\text {EIF }}$ |  | 0\% |  | \% | \% |  | \% | \% |  | \% | \% | \% | \% |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | \%\% |  |
| ${ }^{6213.30 .07}$ |  | 3.30\% |  | EIF |  | \% | \% | 0\% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | \% | 0 | \% | \%\% | \% |
|  |  |  |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 \% | \% ${ }_{\text {O }}^{0}$ | \% ${ }_{\text {O }}^{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O }}^{0 \%}$ | \% 0 \% | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% 0 \% | \% 0 \% | $\frac{0 \%}{0 \%}$ | \%\% | \% ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ 0 $0 \%$ $0 \%$ 0 | O\% ${ }^{0 \%}$ | $0 \%$  <br> $0 \%$  <br> $0 \%$ $0 \%$ <br> $0 \%$  <br> $0 \%$  | \% $0 \%$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{6213.300 .20}$ | Handiercries, not knited of crocheed, of fexilie materias, nesoi | 5.30\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% 0\% | \% |
| 6214.0.10 | Shawls, scarves, mufflers, mantillas, veils and the like, not knitted or crocheted, containing $70 \%$ or more silk or silk waste | 1.20\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%} 00$ | 0\% 0\% | \% \% \% | \% 0 | \% |
| 621.10,20 |  | 3.90\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% 0\% | 0\% 0 \% | 0\% $0 \%$ | \% 0 | 0\% |
| $6{ }^{6214.2 .000}$ |  | ${ }^{6.0 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% \% \% | 0\% $0 \%$ | \% 0 | 0\% |
| 621.30.00 |  | 5.30\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| $6{ }^{6214.40 .00}$ | Shawls, scarves, mufflers, mantillas, veils and the like, not knitted or crocheted, of artificial fibers | 5.30\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% 0 | 0\% 0\% | \% \% \% | 0\% 0\% | \% 0 | \% |
| 6214.90.00 |  | ${ }^{11.30 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | $0 \%$ | 0\% 0\% | 0 | 0\% $0 \%$ | 0\% | 0\% |
| 6215.1.000 | Ties, bow ies ie and cravas, mot kinited or crocheeded of ofilik orsilk wase | ${ }^{7.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% \% | 0\% 0\% | \% | \% | 0\% | \% |
| $6{ }^{6215.20 .00}$ | Tres, bow ies and cavast, not knited of crocheed, of man-made fibess |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% 0 | 0\% 0\% | 0\% 0\% | \% | 0\% |


| Tarift Line | Descripion | Base rate | (-) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ |  | ${ }_{\text {Year }}$ | Year <br> 24 <br> 24 | Year | ${ }_{26}{ }^{\text {Year }}$ |  | ${ }_{\text {Year }}$ | ${ }_{29}^{\text {Year }}$ | $\begin{gathered} \text { Year 30 } \\ \text { Yubucuent } \\ \text { subseuve } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2215.50.00 |  | 5\% |  | EIF |  | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \% | 0\% | \% | 0\% | \%\% | 0\% 0 | ${ }^{0 \%}$ | 0\% 0\% | 0\% 0 | \% |  |
| $6{ }^{6216000.05}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% ${ }^{0}$ | 0\% 0 | 0\% 0 | 0\% 0 | \% | \% | \% |
| 621.000.08 | Gloves, mittens \& mitts, for sports, including ski \& snowmobile gloves, etc., not knitted/crocheted, impreg. or cov. with plastic/rubber | ${ }^{0.80 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% \% 0 | \% | 0\% 0 | \% | 0\% 0 | 0 | \% | 0\% | \% |
| $6{ }^{621.00 .13}$ | Gloves etc. (excluding for sports etc.), not k/c, impreg. etc. with plas/rub, w/o four., cut \& sewn, of veg. fibers, over $50 \%$ by wt. plas/rub | ${ }^{12.50 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | $0 \%$ | \% | \% | 0\% 0 | 0\% | \% | 0\% |
| $6{ }^{621600.17}$ |  | 23.50\% |  | ${ }^{\text {B5 }}$ |  | 18.\%\% | 14.1\% | 9.4\% | 4.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | \% | \% | \% | 0\% 0\% | \% | \% | \% |
| $6{ }^{621.00 .19}$ | Gloves, mittens and mitts(excl sports), w/o four, impreg etc, cut \& sewn from pre-exist impreg fab, of non-veg fib, con > 50\% wt plas/rub |  |  | EIF |  | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% 0 | \% | \% | 0\% 0 | \% | \% | \%\% |
| $6{ }^{621.00 .21}$ | $\begin{aligned} & \text { Gloves, mittens and mitts(excl sports), w/o four, impreg etc, cut \& } \\ & \text { sewn from pre-exist impreg fab, of non-veg fib, con }<50 \% \text { wt plas/rub } \end{aligned}$ | $\begin{array}{\|l\|l\|} \hline 20.6 \text { censsk } \mathrm{k}+ \\ 10.3 \mathrm{~s}_{\mathrm{g}} \end{array}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 08 | \% | 0\% | 0\% 0\% | \% | \% | \% |
| 621.00.24 |  | ${ }^{13.20 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \%\% 0 | \% | \%\% 0 | \% | \% | 0\% $0 \%$ | \% | 0\% | 0\% |
| ${ }^{6216,00.26}$ | Gloves, mittens and mitts(excl sports), w/o four, impreg etc, not cut \& sewn from pre-exist fab, con under $50 \%$ wt cotton or mmf, not $k / \mathrm{c}$ | \%\% |  | ${ }^{\text {B5 }}$ |  | 5.6\% | 4.2\% | 2.8\% | 1.4\% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% 0 | \% | 0\% 0 | \% | \% | 0\% 0 | \% | \% | \%\% |
| $6{ }^{621.60 .29}$ |  | ${ }^{13 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0 | \% | \% | 0\% 0 | 0\% | \% | \% |
| ${ }^{621.00 .31}$ |  | 7\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% \% 0 | \% | 0\% 0 | 0\% | \% | 0\% 0 | 0\% | 0\% | \%\% |
| $6{ }^{621.00 .33}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% 0 | \% | 0\% 08 | \% | \% | 0\% 0\% | \% | \% | \%\% |
| 621.60, 35 |  | ${ }^{2.80 \%}$ |  | ${ }^{\text {EIIF }}$ |  | \%\% | \%\% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | \% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | ${ }^{0 \%}{ }^{0 \%}$ | \% | ${ }^{0 \%}{ }^{0}$ | \% | \% | $0 \%$ | \% | \% | 0\% |
| ${ }^{621.60 .38}$ | (tamen | ${ }^{23.50 \%}$ |  | US11 |  | ${ }^{11.7 \%}$ | ${ }^{11.7 \%}$ | ${ }^{11.7 \%}$ | ${ }^{11.7 \%}$ | ${ }^{11.7 \%}$ | 11.7\% | ${ }^{11.7 \%}$ | ${ }^{11.7 \%}$ | ${ }^{11.7 \%}$ | ${ }^{11.7 \%}$ | ${ }^{11.7 \%}$ | ${ }^{11.7 \%}$ | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0 | 0\% | \% | 0\% $0 \%$ | 0\% | \% | 0\% |
| ${ }^{621.00 .41}$ |  | ${ }^{23.50 \%}$ |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | \% | \% | \% | \% \% 0 | \% | 0\% 0 | \% | \% | 0\% 0 | 0\% | \% | 0\% |
| 621.00.43 | Iteren | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | \% | \% | \%\% | 0\% 0 | 0\% | 0\% 08 | 0\% | \% | 0\% 0\% | \% | \% | \% |
| ${ }^{6216,00.46}$ | Gloves, mittens \& mitts, for sports use, incl. ski \& snowmobile, of man- made fibers, not impregnated/coated with plastics or rubber | 2.80\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0 | 0\% | \% | 0\% 0 | \% | \% | \% |
| ${ }^{621.60 .54}$ |  |  |  | ${ }^{\text {B5 }}$ |  |  |  |  |  | \% | \% | 0\% | \%\% | \% | \% | \%\% | \%\% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0\% | \% | \% | \% |
| ${ }^{6216.00 .58}$ |  | $\underbrace{20.7 \text { cens } \times \mathrm{k} \text { + }+}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | $\bigcirc$ | 0\% ${ }^{0}$ | \% | ${ }^{0 \%}$ | 0\% 0 | \% | \% | \% |
| $6{ }^{621,00.80}$ |  | 3.50\% |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 08 | 0\% | \% | 0\% 0\% | 0\% | 0\% | \% |
| 22160.0.90 | ${ }^{\text {a }}$ | ${ }^{3.80 \%}$ |  | EIF |  | \% | \%\% | \% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | \%\% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ | \% | \% | \% |
| $6{ }^{6217.10 .10}$ |  | ${ }^{2.30 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \%\% | 0\% | \%\% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \% | $0 \%$ | \% | 0\% 0 | $0 \% 0$ | \% | ${ }^{0 \%}$ | 0\% |
| 6 627.1.0.85 |  | 14.60\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% | \% | \% | \% | \% | 0\% |
| $6{ }^{617.10 .95}$ | Made up clothing accessories (excl of heading 6212 or headbands, ponytail holders \& like), containing $<70 \%$ wgt of silk, not knit/crochet | ${ }^{14.60 \%}$ |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | 0\% 0 | \% | \% | 0\% $0 \%$ | 0\% | 0\% | \% |
| $6{ }^{617.90 .10}$ |  | ${ }^{230 \%}$ |  | EIF |  | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% | 0\% 0 | \%\% | 0\% 0 | 0\% 0\% | \% | 0\% | \%\% |
| $6{ }^{6217.90 .90}$ |  | ${ }^{14.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% | \% | 0\% $0 \%$ | 0\% | \% | \% |
|  | Electric blankets <br> Blankets (other than electric blankets) and traveling rugs, of wool or <br> fine animal hair | $\underbrace{1.0}_{\substack{\text { He, } \\ \text { Firee }}}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | - ${ }_{0}^{0 \%}$ | -0\% | ${ }^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | \% ${ }_{\text {\% }}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% $0 \%$ | 0\% 0 \% | 0\% 0 \% | \%\% | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | - 0 \% | ${ }^{0 \%}{ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | -0\% | $\begin{array}{\|c\|c} \hline 0 \% & 0 \% \\ \hline 0 \% & 0 \% \\ \hline 00 \end{array}$ | ${ }^{0 \%}$ | ${ }_{\text {on }}^{0 \%}$ | \%\% |
| ${ }^{6301.30 .00}$ | Biankes (oterer hane electic blameses) and taveling ngs, of couton | ${ }^{8.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% ${ }^{0}$ | 0\% | 0\% ${ }^{0}$ | 0\% | \% | 0\% 0 | 0\% | 0\% | \% |
| $6{ }^{630.40 .00}$ | Blankets (other than electric blankets) and traveling rugs, of synthetic fibers | ${ }^{8.50 \%}$ |  | US11 |  | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | ${ }^{4.2 \%}$ | 4.2\% | 4.2\% | 4.2\% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | \% | \% | \% \% ${ }^{\circ}$ | ${ }^{0 \%}{ }^{\circ}$ | \% ${ }^{\circ}$ | ${ }^{0 \%}{ }^{\circ}$ | \% 0 | ${ }^{0 \%}$ | $0 \%$ | \% \% ${ }^{0}$ | 0\% | 0\% |
|  |  | $\frac{7.20 \%}{6 \%}$ |  | $\frac{\mathrm{EIF}}{\text { B5 }}$ |  | $\frac{0 \%}{4.8 \%}$ | ${ }_{\text {\% }}^{\frac{0 \%}{3.6 \%}}$ | $\frac{0 \%}{2.4 \%}$ | $\frac{0 \%}{1.2 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ |
| ${ }^{603020.00}$ | Bed linen, not knitted or crocheted, printed, of cotton, cont any embroidery, lace, braid, edging, trimming, piping or applique work, napped | ${ }^{11.90 \%}$ |  | ${ }_{\text {EIF }}$ |  | - 0 \% | 30\% | - ${ }^{\text {2, }}$ | ${ }^{\text {\% }}$ \% | \%\% | 0\% | ${ }^{\text {\%\% }}$ | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | 0\% | 0\% 0 | \% | ${ }^{0 \%} 0$ | \% | 0\% | $0 \%$ | \% | 0\% | \%\% |
| 630221.50 | Bed linen, not knit or crocheted, printed, of cotton, cont any embroidery, lace, braid, edging, trimming, piping or applique work, nnapped | 20.90\% |  | EIF |  | \% | 0\% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 08 | \% | 0\% | 0\% 0\% | \% | \% | \% |



| Tarift Line | Descripition | Base rate | （＊） | （taging | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year ${ }^{\text {Y }}$ | Year <br> 23 | ${ }^{\text {Y }}$ | YearYear <br> 25 |  | \％${ }^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{6304.1 .930}$ | Bedspreads，not knitted or crocheted，other than those of cotton or man－ made fibers，excluding those of heading 9404 | ${ }^{6.30 \%}$ |  | EIF |  | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | \％ | 0\％0\％ | \％\％ | \％ 0 | 0\％ | 0\％ | 0\％ |
| 6304．91．00 |  | 5．80\％ |  | USII |  | 2．99 | ${ }^{2.9 \%}$ | ${ }^{2.9 \%}$ | ${ }^{2.9 \%}$ | 2．9\％ | 2．9\％ | 2．9\％ | 2．9\％ | 2．9\％ | 2．9\％ | 2．9\％ | 2．9\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ 0 | \％\％ | $0 \%$ | 0\％${ }^{0}$ | ${ }^{0 \%}$ | 0\％ | \％ | 0\％ |
| ${ }^{6304.9200}$ |  | ${ }^{6.30 \%}$ |  | Us11 |  | ${ }^{3.11 \%}$ | ${ }^{3.1 \%}$ | ${ }^{3.1 \%}$ | ${ }^{3.1 \%}$ | ${ }^{3.1 \%}$ | ${ }^{3.1 \%}$ | ${ }^{3.1 \%}$ | ${ }^{3.1 \%}$ | ${ }^{3.1 \%}$ | ${ }^{3.1 \%}$ | ${ }^{3.1 \%}$ | ${ }^{3.1 \%}$ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％\％ 0 | \％ 0 | 0\％ 0 | 0\％ | \％ | \％ |
| 6304．93．00 |  | 9．30\％ |  | Us11 |  | 4．6\％ | 4．6\％ | 4．6\％ | 4．6\％ | 4．6\％ | 4．6\％ | 4．6\％ | 4．6\％ | 4．6\％ | 4．6\％ | 4．6\％ | 4．6\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％\％ | 0\％ | \％\％ 0 | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| $6{ }^{630499.10}$ |  | ${ }^{3.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ | 0\％ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | \％${ }^{\circ}$ | \％ | 0\％ | \％\％ | \％ |
| 6 630499，15 |  | ${ }^{11.30 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ 0 | 0\％ 0 | 0\％ | 0\％ | 0\％ | \％ |
| $\frac{8}{\frac{830499925}{630.9935}}$ | Wall hangings of jute，excluding those of heading 9404 Furnishing articles（excluding those of heading 9404 and other than bedspreads and jute wall hangings）of veg．fibers（excluding cotton），not | $\frac{11.30 \%}{11.30 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | －0\％ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | －${ }^{0 \%}$ | \％ 0 | 0\％ 0 | － | 0\％ 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －\％ | \％ | \％ |
| 6304．99，40 | Cerified hand．lomeded and folklore pillow covers of wool or fine | 3．80\％ |  | ${ }^{\text {EIF }}$ |  | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\text {\％}}$ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | \％\％ | \％ | \％ | \％ | ${ }^{\%}$ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ 0 | 0\％${ }^{\circ}$ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ |
| 6 60049960 |  | ${ }^{3.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ 0 | \％ | \％ | 0\％ 0 | \％ 0 | 0\％ | 0\％ | \％ |
| $6{ }^{6305.10 .00}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ 0 | 0\％ | \％ | \％ | 0\％ | 0\％ |
|  |  | $\frac{6.20 \%}{8.40 \%}$ |  | ${ }_{\text {LiF }}^{\text {Usil }}$ |  | $\frac{0 \%}{0.2 \%}$ | ${ }^{\frac{0}{4.2 \%}}$ | $\frac{0 \%}{4.2 \%}$ | $\frac{0 \%}{4.2 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {\％}}^{\text {\％\％}}$ | ${ }_{\text {\％}}^{4.2 \%}$ | ${ }_{\text {0\％}}^{4.2 \%}$ | ${ }_{\text {O\％}}^{4.2 \%}$ | $\frac{0 \%}{4.2 \%}$ | $\frac{0 \%}{4.2 \%}$ | $\frac{0 \%}{4.2 \%}$ | $\frac{0 \%}{0 \%}$ | － $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | 0\％ | \％ | 0\％ 08 | $\frac{0 \%}{0 \%}$ | \％ | 0\％ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| ${ }^{6305} 3.2 .00$ |  | ${ }^{8.00 \%}$ |  | Us11 |  | 4．2\％ | 4．2\％ | ${ }^{4.2 \%}$ |  | ${ }^{4.2 \%}$ | 4．2\％ | 4．2\％ | ${ }^{4.2 \%}$ | ${ }^{4.2 \%}$ | 4．2\％ | ${ }^{4.2 \%}$ | ${ }^{4.2 \%}$ |  |  |  | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ 0 | 0\％ | \％ | \％ | \％ | 0\％ |
| ${ }^{6305.3,300}$ | Other sacks／bags for packing goods，of mm tex．mat．（not <br> lex．intermed．bulk containers），of polyethylene or polypro．strip or the like | ${ }^{8.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | ${ }^{\text {\％／}}$ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{\text {\％}}$ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{\text {\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | 0\％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | 0\％ |
| 630．3．9．00 |  | ${ }^{8.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ 0 | 0\％ | 0\％ | 0\％ | 0\％ |
| 630．5．90．00 |  | ${ }^{6.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ 0 | 0\％ 0 | 0\％ | 0\％ | 0\％ | \％ |
|  |  | $\frac{8.80 \%}{8.8}$ |  | $\underbrace{\substack{\text { EIF }}}_{\text {USIII }}$ |  | $\frac{4.40^{\circ}}{006}$ | $\frac{4.46}{0.4}$ | $\frac{4.46}{0.6}$ | $\frac{4.46}{0.6}$ | $\frac{4.46}{0 \%}$ | $\frac{44 \%}{0 \%}$ | $\frac{4.46}{0.6}$ | $\frac{4.4 \%}{0 \%}$ | $\frac{4.46}{0 \%}$ | $\frac{44 \%}{0 \%}$ | $\frac{4.4 \%}{0 \%}$ | $\frac{4.46}{0.4}$ | $\frac{0 \%}{0 \%}$ | － $0 \%$ | \％ | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\％ | $\frac{0 \%}{0 \%}$ | －0\％ |
| 6306．19，21 |  | 5．10\％ |  | EIF |  | \％ | \％ 0 | 0\％ | \％ 0 | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | $0 \%$ | 0\％ 0 | \％ | 0\％ | \％ | 0\％ |
|  |  | $\frac{\mathrm{Free}}{8.800^{\text {en }}}$ |  |  |  | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  |  |  | O\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{006}$ | ${ }^{006}$ | ${ }^{\frac{0}{0} 0_{0}}$ | ${ }^{\frac{0}{0} 0_{0}}$ | ${ }^{\frac{0}{0} / 0_{0}}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | ${ }^{0 \%}$ | O\％ | \％ | $\frac{06}{0 \%}$ |
|  | Tenss for fothen | － |  | ${ }_{\text {Efi }}^{\text {Efil }}$ |  | － 0 O\％ | － | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 .}$ | － 0 O\％ | －${ }_{\text {O\％}}^{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | － | \％ | － | － | －${ }_{0}^{0 \%}$ | － | －${ }_{\text {O\％}}^{0}$ | O\％ | O\％ | ${ }_{\text {O\％}}^{0}$ | O\％ | O\％ | \％ 0 | ${ }^{0 \%}$ | $\stackrel{0}{0 \%}$ | ${ }^{0 \%}$ | \％ 0 | 0\％ | O\％ | ${ }^{0 \%}$ | － |
|  |  | $\frac{2000 \%}{\text { Free }}$ |  | ${ }_{\text {ckif }}^{\text {Eif }}$ |  | － $00 \%$ | － | － | －$\frac{0 \%}{0 \%}$ | － |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | －$\frac{0 \%}{0 \%}$ | \％ | －$\frac{0 \%}{0 \%}$ | － | － | －${ }_{\text {O\％}}^{0 \%}$ | － | ${ }_{\text {\％}}^{0 \%}$ | \％ | － | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }_{\text {－}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | － |  | $\frac{0 \%}{0 \%}$ | \％ | \％ | － | \％ |
|  | Prematic matresese of ofoton | ${ }^{\frac{3770 \%}{3700}}$ |  | ${ }_{\text {ckic }}^{\text {EIF }}$ |  | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | \％\％ | ${ }^{\text {O\％}}$ | －0\％ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | －${ }^{\text {O\％}}$ | －${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\％ | ${ }^{0 \% 6}$ | ${ }^{\text {O\％}}$ |
| （ex |  |  |  | ${ }_{\text {ckif }}^{\text {EIF }}$ |  | － | － | － | － | － | － | －${ }_{\text {O\％}}^{0 \%}$ | － | － | － | \％ | －${ }_{\text {O\％}}^{0 \%}$ | － | ＋0\％ | － | － | － | － | － | － | ${ }_{\text {\％}}^{0}$ | － | ${ }_{\text {O\％}}^{\substack{0 \% \\ 0 \%}}$ | － | － | ${ }^{\frac{0}{0}}$ | － | － | － | \％ |
|  | Camping poots，neso，of texile materias other tha of coton |  |  | ${ }_{\text {EIF }}^{\text {E5 }}$ |  | －${ }_{\text {O\％}}^{3.2 \%}$ | ${ }_{\text {O2\％}}^{0.4}$ | － 1.68 |  | \％ | － | － | O\％ | － | － | \％ | － | － | \％${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | O\％ | － | \％ | － | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\text {O\％}}$ | \％ | － | － | ${ }^{0 \%} 008$ | $\frac{0 \%}{0 \%}$ | － | \％ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ |
| 6307．1020 | Floor cloths，dishcloths and similar cleaning cloths of textile materials （except dustcloths，mops cloths and polishing cloths of cotton） | 5．30\％ |  | Us11 |  | 2．6\％ | 2．6\％ | ${ }^{2.6 \%}$ | 2．6\％ | ${ }^{2.6 \%}$ | 2．6\％ | 2．6\％ | 2．6\％ | 2．6\％ | 2．6\％ | 2．6\％ | 2．6\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ 0 | \％\％ | \％ | \％ | \％ | \％ |
| $\frac{8}{630720.00}$ |  | $\frac{4.50 \%}{4.90 \%}$ |  | $\frac{\mathrm{BS}}{\substack{\text { EIF }}}$ |  | $\frac{3.6 \%}{\text { 3，}}$ | $\frac{27 \%}{20 \%}$ | $\frac{1.8 \%}{1.8 \%}$ | $\frac{0.9 \%}{0.0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }^{0 \%}$ | － 06 | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{00}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | O\％ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | $\frac{0 \%}{0 \%}$ |
|  | Corts nad assels of fexitie maderils | Free |  | ${ }_{\text {EIF }}$ |  | O\％ | O\％ | O\％ | 0\％ | O\％ | 0\％ | O\％ | O\％ | O\％ | O\％ | O\％ | \％ | 0\％ | 0\％ | －0\％ | 0\％ | O\％ | O\％ | 0\％ | $0 \%$ | 0\％ | \％ | O\％ | O\％ | $0 \%$ | 0\％ 0 | ${ }_{0} 0$ | $0 \%$ | ${ }^{0 \%}$ | $0 \%$ |
| ${ }^{6307.70 .50}$ | Corsel lacings，fooveer lacings or similar lacings of texilie materials | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | ${ }^{0 \%}{ }^{\circ}$ | 0\％ | \％ | 0\％ | \％ | \％ |
| 6307．90．60 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ 0 | \％ | ${ }^{0 \%}$ | 0\％ 0 | \％ | 0\％ | \％ | \％ |
| ${ }^{630790.68}$ | Surgical drapes of spunlaced or bonded fiber fabric disposable surgical | Free |  | ${ }^{\text {EIFF }}$ |  | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | ${ }^{0 \%}$ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |
|  |  | ${ }_{\text {4．50\％}}^{4.30 \%}$ |  | ${ }_{\text {ckif }}^{\text {EIF }}$ |  | O\％ | － $0 \%$ | － | － | 管 | 管 $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | － | \％ | － | \％ | \％${ }_{\text {O\％}}^{0 \%}$ | － | 先\％ | \％ | \％ | － | \％ | O\％ | \％ | O\％ | \％ | O\％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\xrightarrow{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ |
|  | Wall bames，of man－madef fibes | ${ }^{5.80 \%}$ |  |  |  | ${ }^{4.6 \%}$ | ${ }^{3.46}$ | $\frac{2.36}{0.3}$ | ${ }^{\text {1．1．1\％}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％\％}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \% 6}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％\％}}$ | ${ }^{\text {O\％}}$ | \％\％ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\％ 0 | ${ }^{0 \%}$ | ${ }^{0 \%} 008$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ |
| 6307．90．89 |  |  |  | EIF |  | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ 0 | \％ | \％ | \％ | 0\％ | \％ |
| 6307．90．98 | Naioional lags and other made－up aticice of fexilie materials，nesi | 7\％ |  | Us7 |  | ${ }^{4.5 \%}$ | 4．5\％ | ${ }^{4.5 \%}$ | ${ }^{4.5 \%}$ | ${ }^{4.5 \%}$ | ${ }^{4.5 \%}$ | ${ }^{4.5 \%}$ | 4．5\％ | ${ }^{4.5 \%}$ | ${ }^{4.5 \%}$ | ${ }^{4.5 \%}$ | ${ }^{4.5 \%}$ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％\％ | ${ }^{0 \%}{ }^{\circ}{ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ |
| 6308．00．00 |  | ${ }^{11.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ 0 | \％ | \％ | \％ | 0\％ | 0\％ |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {0\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }^{\text {0\％}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\％ 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  | or cales，of wool or fine animal hair，sored |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \％ |  |  |  |  |
| ${ }^{6310.10 .20}$ |  | Free |  | EIF |  | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | $0 \%$ | 0\％ | 0\％ 0 | 0\％ 0 | \％ | 0\％ | 0\％ | \％ |
| $6{ }^{6310.90 .10}$ |  | 5．5 censkg |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％\％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ | 0\％ | 0\％ | 0\％ |
| 631．0．0．20 | Used | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％${ }^{\circ}$ | \％\％ | ${ }^{0 \%} 0$ | 0\％ 0 | 0\％ | 0\％ | 0\％ | 0\％ |
| 6401.10 .00 | Waterproof footwear，not mechanically assembled，w／outer soles \＆ uppers of rubber or plastics，w／metal toecap | ${ }^{33.50 \%}$ |  | ${ }^{\text {EIF }}$ | $\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}$, SG | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | \％\％ | \％ |
| 6401.10 .00 |  | ${ }^{37.50 \%}$ |  | US4 | BR，JP，MY，NZ， PE，VN | 37．5\％ | ${ }^{37.5 \%}$ | ${ }^{37.5 \%}$ | 37．5\％ | ${ }^{37.5 \%}$ | ${ }^{37.5 \%}$ | 37．5\％ | ${ }^{37.5 \%}$ | ${ }^{28.1 \%}$ | ${ }^{18,7 \%}$ | ${ }^{9.3 \%}$ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | $0 \%$ | 0\％ | \％ 0 | 0\％ 0 | 0\％ | 0\％ | 0\％ | \％ |
| ${ }^{6041.9230}$ | Waterproof ski boots \＆snowboard boots，not mechanically assembled， w／outer sole and uppers of rubb．or plast．，cover／ankle but not knee | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ 0 | \％\％ | 0\％ 0 | 0\％ 0 | 0\％ | 0\％ | 0\％ | 0\％ |
| ${ }^{6601.92 .60}$ |  | 4．60\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ 0 | 0 | \％ | 0\％ | 0\％ | \％ |


| Tarift Line | Descripition | Base rate | (9) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year ${ }^{\text {8 }}$ | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\begin{gathered} \text { Year } \\ 22 \end{gathered}$ | ${ }_{\text {Year }}$ | Year 24 | Year ${ }^{\text {Y }}$ | Year 26 | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{29}^{\text {Year }}$ | $\begin{gathered} \text { Year 30 } \\ \text { Yubucuent } \\ \text { subseuve } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{6401.9290}$ | Waterproof footwear, not mechanically assembled, w/outer soles and upper of rubber or plastics, nesoi, covering ankle but not knee | 37.50\% |  | EIF | ${ }_{\text {SG }}^{\text {SUL, CA, CL, MX, }}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \% |  |
| ${ }^{6401.9290}$ |  | 37.50\% |  | US4 |  | 37.5\% | 37.5\% | 37.5\% | 37.5\% | 37.5\% | 37.5\% | 37.5\% | 37.5\% | ${ }^{28.1 \%}$ | ${ }^{18.7 \%}$ | 9.3\% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | 0\% |
| ${ }^{6801.99 .10}$ | Waterproof footwear, not mechanically assembled, w/outer soles \& uppers of rubber or plastics, covering the knee | 37.50\% |  | EIF | ${ }_{\text {sG }}^{\mathrm{Al}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX},}$ | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | 0\% | \% | 0\% | \% | \% |
| 6801.99 .10 | Waterproof footwear, not mechanically assembled, w/outer soles \& uppers of rubber or plastics, covering the knee | ${ }^{37.50 \%}$ |  | US4 |  | 37.5\% | 37.5\% | 37.5\% | 37.5\% | 37.5\% | 37.5\% | 37.5\% | 37.5\% | ${ }^{28.1 \%}$ | 18,7\% | ${ }^{\text {9,3\%6 }}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | 0\% 0 | 0\% | 0\% ${ }^{\circ}$ | \% | \% |
| 6401.99.30 |  | 25\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | \% | 0\% | \% | 0\% | \%\% | 0\% | \% | 0\% | 0\% |
| ${ }^{6801.9930}$ |  | 25\% |  | US4 |  | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 18.7\% | 12.5\% | ${ }^{6.2 \%}$ | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% |
| 6801.99 .60 |  | 37.50\% |  | EIF | $\left\lvert\, \begin{array}{\|c\|} \mathrm{AUG}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\ \hline \end{array}\right.$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \%\% |
| ${ }^{6401.99 .60}$ |  | 37.50\% |  | US4 | $\left.\right\|_{\substack{\mathrm{BR}, \mathrm{P}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, ~ V N}}$ | 37.5\% | 37.5\% | 37.5\% | 37.5\% | 37.5\% | 37.5\% | 37.5\% | 37.5\% | ${ }^{28.1 \%}$ | ${ }^{18.7 \%}$ | 9.3\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| ${ }^{6801.99 .80}$ |  | Free |  | EIF |  | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% |
| 6 640.999090 |  | 37.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% |
| 6402.1.200 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% |
| ${ }^{64021.19 .05}$ | Coir sloes wowut soles of r nbber or plasitics and uppers $>90 \%$ of ext. | \% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | \%\% | 0\% 0 | 0\% | \% |
| $6{ }^{6020.19 .15}$ | Sole | 5.0\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| 6 | Spors forvear wopuer sole and uppers of ruber or p plasicic, nesi, | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |
| $6{ }^{64021.19 .50}$ | Sports footwear w/outer soles and uppers of rubber or plastics, nesi, valued over $\$ 3$ but not over $\$ 6.50$ /pair |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |
| ${ }^{64021.1970}$ |  | ${ }^{76 \text { censspr. }} 1$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% 0 | \% | \% | \% 0 | \% | \% |
| 6402.19 .90 | Sports footwear w/outer soles and uppers of rubber or plastics, nesi, valued over $\$ 12$ /pair | 9\% |  | EIF |  | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | \% | 0\% 0 | \% | 0\% | 0\% 0 | 0\% | \% |
| 640220.00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | \%\% | \% | \%\% | \% | \%\% | \% | \% | \% | \%\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \%\% | \% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% ${ }^{0}$ | \% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | 0\% | \% |
| ${ }^{64029.1 .05}$ | Footwear w/outer soles of rubber or plastics, o/than sports,covers ankle, w/metal toe-cap,w/ext. surf. uppers o/90\% rubber or plastics | 6\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| $6{ }^{6429.91 .10}$ |  | 375.5\% |  | EIF |  | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% |
| $6{ }^{642} \mathbf{2} 9.110$ |  | ${ }^{37.50 \%}$ |  | US4 | $\underset{\substack{\mathrm{BR}, \mathrm{P}, \mathrm{MY}, \mathrm{NZ}, \mathrm{Pe}, \mathrm{VN}}}{ }$ | 37.5\% | 37.5\% | 37.5\% | 37.5\% | 37.5\% | 37.5\% | 37.5\% | 37.5\% | ${ }^{28.1 \%}$ | ${ }^{18.7 \%}$ | 9.3\% | \% | 0\% | \% | \%\% | 0\% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% |
| 64029.1 .16 |  | 24\% |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% |
| ${ }^{64029.9120}$ |  | ${ }_{\substack{90 \\ \text { censypr. } \\ \text { 37.5\% }}}^{\text {a }}$ |  | EIF |  | \%\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| ${ }^{64029.126}$ |  |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | \% | \% | 0\% 0 | \% | \% | \% | \% | \% |
| ${ }^{64029.91 .30}$ |  | 20\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \%\% | \%\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% |
| ${ }^{64029.940}$ |  | 6\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% |
| $6{ }^{6029.91 .42}$ | / | 20\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | \%\% | ${ }^{0 \%}$ | 0\% | \% |
| $6{ }^{6029.91 .50}$ | (e) | 37.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% |
| $6{ }^{642929.60}$ | Fooverer wourers soles \& uppers of fuber or plasticics nesoi, covering | 48\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | ${ }^{0 \%}{ }^{0}$ | 0\% | \% |
| ${ }^{64029.9170}$ |  |  |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% ${ }^{0}$ | 0\% | \% |
| $6{ }^{64029.1 .80}$ | Footwear w/outer soles \& uppers of rubber or plastics, nesoi, covering ankle, nesoi, valued $o / \$ 6.50$ but $n / 0 \$ 12 /$ pair |  |  | ${ }^{\text {B5 }}$ | $\begin{aligned} & \mathrm{BR}, \mathrm{PP}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PRE}, \mathrm{VN}, \end{aligned}$ |  |  |  |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% ${ }^{0}$ | 0\% | \%\% | ${ }^{0 \%}{ }^{\circ}$ | 0\% | \% |
| ${ }^{64029.180}$ |  |  |  | EIF |  | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | \%\% | 0\% | \% | \%\% | \% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% ${ }^{\circ}$ | 0\% | \% |
| $6{ }^{60229.1 .90}$ | Footwear w/outer soles \& uppers of rubber or plastics, nesoi, covering ankle, nesoi, valued over \$12/pair | 20\% |  | EFF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% ${ }^{0}$ | 0\% | \% |
| $6{ }^{602999.04}$ | Footwear not cov. ankle, w/outer soles of rubber or plastics, nesoi, w/metal toe-cap, w/ext. surf. uppers $0 / 90 \%$ rubber or plastics | 6\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% 0 | \% | \% | 0\% | \% |
| 6402.99.08 |  | ${ }^{37.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | \%\% | \% | \% | \% | \%\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | (-) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ( ${ }_{\text {Year }}$ | ${ }_{\text {Year }}^{\substack{\text { Year } \\ 21}}$ | ${ }_{22}{ }_{2}{ }^{\text {ear }}$ | YearYear <br> 23 <br> 1 |  | YearYear <br> 25 <br> 26 <br> 1 | ${ }^{\text {rear }}$ 26 ${ }^{\text {Year }}$ | ${ }_{28}^{\text {Year }}$ | Year | Year 30 and subsequent |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{640299.12}$ | Forivear rot cov, ankle, wouter soles \& upers of rubber or plasicis, | ${ }^{24 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | 0\% | \%\% | \% ${ }^{0}$ | 0\% $0 \%$ | \% | \% | 0\% | 0\% | 0\% |
| $6^{640.99 .16}$ |  | $\begin{gathered} 90 \text { cents/pr. }+ \\ 37.5 \% \end{gathered}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | 0\% | 0\% | 0\% |
| ${ }^{6402999.19}$ | Footwear not cov. ankle, w/outer soles \& uppers of rubber or plastics, <br> nesoi, w/metal toe-cap, not protective, valued o/ $\$ 6.50$ but n/o $\$ 12 /$ pair | $\begin{gathered} 90 \text { cents/pr. }+ \\ 20 \% \end{gathered}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% $0 \%$ | 0\% 0 0\% | 0\% 0\% | 0\% | 0\% | \% |
| 6402.99 .21 |  | 20\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% | \% |
| $6^{64029923}$ |  | \% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | \% | 0\% | \%\% |
| ${ }^{6402.9925}$ |  | ${ }^{12.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% | \%\% |
| 6402.9927 |  | 3\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% 0\% | 0\% 00 | 0\% 0\% | 0\% | \% | 0\% |
| 6402.9931 | Footwear w/outer soles \& uppers of rubber or plastics, nesoi, n/cov. ankle, w/ext. surf. of uppers $\mathrm{o} / 90 \%$ rubber or plastics, nesoi | 6\% |  | ${ }^{\text {B5 }}$ | ux | 4.8\% | 3.0\% | 2.4\% | ${ }^{1.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% | \% |
| ${ }^{6402.9931}$ |  | 6\% |  | EIF | $\begin{array}{\|l\|l\|} \substack{\mathrm{AUP}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{CL}, \mathrm{SGG}, \mathrm{VN}, \mathrm{PE},} \\ \hline \end{array}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% $0 \%$ | 0\% 0 0\% | 0\% $0 \%$ | ${ }^{\text {\% }}$ | 0\% | \%\% |
| ${ }^{640299393}$ |  | 20\% |  | EIF | ${ }_{\text {sG }}^{\text {AU, Ca, CL, Mx, }}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | 0\% | \% | \% |
| $6{ }^{6029.993}$ |  | 20\% |  | US1 | $\underbrace{\substack{\text { P, MY, NZ }}}_{\substack{\text { Pr, } \\ \text { PR }}}$ | ${ }^{12 \%}$ | ${ }^{12 \%}$ | ${ }^{12 \%}$ | ${ }^{11 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% $0 \%$ | \% \% 0\% | \% | 0\% | \% | \% |
| 64029.933 | Footwear w/outer soles \& uppers of rubber or plastics, nesoi, n/cov. ankle, nesoi, design. as protection against liquids/chemicals/weather | ${ }^{37.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0 | \% \% \% | \% | \% | \% | 0\% | \% |
| ${ }^{64029.994}$ |  | ${ }^{12.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% 0 \% | 0\% 0\% | 0\% | \% | \% |
| 640299.49 |  | ${ }^{37.50 \%}$ |  | ${ }^{\text {B5 }}$ | Mx | 30\% | 225\% | 15\% | 7.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% $0 \%$ | 0\% | 0\% 0\% | 0\% | \% | \% |
| ${ }^{6402.9949}$ |  | 37.50\% |  | EIF | $\begin{array}{\|l\|} \hline \text { AU, BR, CA, CL, } \\ \text { JP, MY, NZ, PE, } \\ \text { SG, VN } \\ \hline \end{array}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% 0\% | 0\% \%\% | 0\% | \%\% | \%\% |
| ${ }^{640299961}$ |  | 12.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% \% | 0\% 0\% | 0\% | 0\% | \% |
| ${ }^{640299969}$ |  | 48\% |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% | \% | \%\% |
| 6402.99 .71 |  | ${ }^{12.50 \%}$ |  | EIF |  | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% | 0\% |
| 6402 99,79 |  |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% 0 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% | \% | \% |
| 6402.99 .80 | Footwear w/outer soles \& uppers of rubber or plastics, nesoi, n/cov. ankle, nesoi, valued $o / \$ 6.50$ but $n / o \$ 12 /$ pair | ${ }_{\text {cose }}^{90}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% \% 0 | 0\% $0 \%$ | \% | 0\% | \% | \% |
| 6402.99 .90 |  | 20\% |  | EIF | ${ }_{\text {sG }}^{\text {AUS }, \mathrm{Ca}, \mathrm{CL}, \mathrm{Mx},}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% \% | \% \% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% | \% | \% |
| 640299.90 | Footwear w/outer soles \& uppers of rubber or plastics, nesoi, n/cov. ankle, nesoi, valued over \$12/pair | 20\% |  | US1 | $\mathrm{si}, \mathrm{SP}, \mathrm{MY}, \mathrm{Nz}$, <br> $\mathrm{PE}, \mathrm{VN}$, | ${ }^{12 \%}$ | ${ }^{12 \%}$ | ${ }^{12 \%}$ | ${ }^{11 \%}$ | 10\% | 10\% | 10\% | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | ${ }^{10 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | 0\% $0 \%$ | 0\% | 0\% 0\% | 0\% | \% | \% |
| $66^{603.12 .30}$ | Ski-boots,cross-country ski footwear and snowboard boots, w/outer soles of rubber/plastics/leather/comp. leather \& uppers of leather, welt | Fre |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | \% \% 0 | 0\% | 0\% 0\% | \% | \% | 0\% |
| ${ }^{6403.12 .60}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | \% | 0\% | \% |
| 6403.19 .10 | Golf shoes, w/outer soles rubber/plastics/leather/comp. leather \& uppers of leather, welt, for men/youths/boys | 5\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% | \% | 0\% 0 | 0\% $0 \%$ | 0\% $0 \%$ | \% | 0\% | \% | \% |
| 6403.1920 | Sports footwear, nesoi, w/outer soles of rubber/plastics/leather/comp. leather \& uppers of leather, welt, for men/youths/boys | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% | 0\% |
| ${ }^{6403.1930}$ |  | ${ }^{8.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% | \%\% | \%\% | \% | \% | 0\% | \% 0 | \% | 0\% 0\% | \% | 0\% | 0\% | 0\% |
| 6 603.19,40 | Sports footwear, nesoi, w/outer soles rubber/plastics/leather/comp. leather \& uppers of leather, n/welt, for men/youths/boys | 4.30\% |  | EIF |  | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0 0\% | 0\% 0\% | 0\% | 0\% | \% |
| 6803.19 .50 | $\begin{array}{l}\text { Golf shoes, w/outer soles rubber/plastics/leather/comp. leather \& upper } \\ \text { of leather, for persons other than men/youths/boys }\end{array}$  <br> 年  | 10\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \% | \% | \%\% | 0\% | ${ }^{0 \%}$ | \% \% 0 | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | \% | \% |
| 6403.19 .70 | Sports footwear, nesoi, w/outer soles rubber/plastics/leather/comp.leather \& uppers of leather, for persons other than men/youths/boys | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | $0 \%$ | \% | 0\% $0 \%$ | 0\% 0\% | 0\% | \% | \% |
| ${ }^{6403,20.00}$ | Footwear w/outer soles leather and uppers consist. of leather straps across the instep and around the big toe | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% 0 | \% \% | \% \% 0\% | 0\% 0\% | 0\% | \% | \% |
| $6{ }^{6003.40 .30}$ | Footwear w/outer soles of rubber/plastics/leather/comp. leather \& uppers of leather, w/protective metal toe-cap, welt | 5\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {Mx }}$ | 4\% | ${ }^{3 \%}$ | 2\% | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% ${ }^{\circ}$ | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | 0\% | \% | \% |
| ${ }^{6403.40 .30}$ | Footwear w/outer soles of rubber/plastics/leather/comp. leather \& | 5\% |  | ${ }^{\text {B7 }}$ |  | 4.2\% | ${ }^{3.5 \%}$ | 2.8\% | ${ }^{2.1 \%}$ | ${ }^{1.4 \%}$ | ${ }^{0.7 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | \%\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% | 0\% | \% |
| 6403.40 .30 | Footwear w/outer soles of rubber/plastics/leather/comp. leather \& uppers of leather, w/protective metal toe-cap, welt | ${ }^{5 \%}$ |  | EIF | AU, CA, CL, SG | \%\% | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% | 0\% | \% |
| 6403.40 .60 |  | ${ }^{8.50 \%}$ |  | ${ }^{\text {B7 }}$ | $\underbrace{\substack{\text { PR, JP, MY, NZ, }}}_{\text {det }}$ | 7.2\% | 6\% | 4.8\% | 3.9\% | 2.4\% | 1.2\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% 0 | 0 | 0\% 0 0\% | 0\% 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ |


| Tarift Line | Descripion | Base rate | (-) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year <br> 20 | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\begin{gathered} \text { Year } \\ 22 \end{gathered}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|} \hline \text { year } \\ & y_{0} \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } & \text { Yea } \\ 25 & 25 \end{array}$ | $\begin{array}{c\|c} \text { Year } & \begin{array}{c} \text { Yea } \\ 25 \\ 26 \end{array} \\ \hline \end{array}$ |  | ${ }^{\text {Year }}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{6093.4 .4 .60}$ | Footwear w/outer soles of rubber/plastics/leather/comp. leather \& uppers of leather, w/protective metal toe-cap, $\mathrm{n} /$ welt | ${ }^{8.50 \%}$ |  | EIF | ${ }_{\text {sc }}^{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX},}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% \% | \% \% 0\% |  | \% | 0\% | 0\% |
| 6403.51 .11 | Footwear w/outer soles of leather \& uppers of leather, covering ankle, made on a base or platform of wood, w/o insole or metal toe-cap | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% ${ }^{0}$ | 0\% $0 \%$ | 0\% $0 \%$ | \% | \% | \% | \% |
| $6{ }^{603,5.1 .30}$ |  | 5\% |  | EIF |  | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% | 0\% | \% |
| ${ }^{6043,51.60}$ | Footwear w/outer soles and uppers of leather, nesoi, covering the ankle, n /welt, for men, youths and boys | ${ }^{8.50 \%}$ |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | $0 \%$ | 0 | 0\% 0 0\% | 0\% 0\% | \% | \% | \% |
| 6403.51 .90 |  | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% $0 \%$ | 0\% $0 \%$ | \% | \% | \% | \% |
| 6401.59 .10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% \% | \% \% 0\% | 0\% \%\% | \% | 0\% | \% |
| 6403.59.15 | Tinmor iumed foower woures soles and uppess of leaterer not | 2.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | ${ }^{0 \%}{ }^{\circ}$ | 0\% $0 \%$ | \% | 0\% $0 \%$ | \% | 0\% | \% |
| 6403.59 .30 |  | 5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | 0\% | ${ }^{0 \%}$ | 0\% $0 \%$ | 0\% | 0\% \% | \% | 0\% | \%\% |
| 6003.59 .60 | (ex | 8.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | 0\% | \% | \% |
| 6403.59 .90 |  | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | \%\% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% 0\% | \% | 0\% | 0\% | 0\% |
| 6 6013.9.11 | Footwear w/outer soles of rubber, plastics \& uppers of leather, covering ankle, made on a base or platform of wood, w/o insole or <br> metal toe | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \%\% | \% | \% |
| 6803.91 .30 |  | 5\% |  | ${ }^{\text {B5 }}$ | MX | 4\% | 3\% | 2\% | ${ }^{1 \%}$ | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% ${ }^{\circ}$ | 0\% 0\% | 0\% 0 0\% | 0\% 0\% | 0\% | \% | \% |
| $6{ }^{6013,9.30}$ |  | 5\% |  | ${ }^{\text {B7 }}$ | $\underbrace{\substack{\text { RR, JP, MY, Nz, } \\ \text { Pe }}}_{\text {de, }}$ | 4.2\% | ${ }^{3.5 \%}$ | 2.8\% | ${ }^{2.1 \%}$ | ${ }^{1.4 \%}$ | 0.7\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% 0 | \% \% \% | \%\% 0\% | 0\% 0\% | 0\% | \% | \% |
| $6{ }^{6013,9.30}$ |  | 5\% |  | EIF | ${ }^{\text {AUU }}$, Ca, CL, , SG | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0 | 0 | 0\% 0\% | 0\% 0\% | 0\% | \% | \%\% |
| $6{ }^{6013,9.60}$ |  | ${ }^{8.50 \%}$ |  | EIF | ${ }_{\text {SG }}^{\text {AU, CA, CL, MX }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% \% 0\% | 0\% \% | \% | \% | \% |
| ${ }^{6403,9.60}$ |  | 8.5\%\% |  | US2 | $\left.\right\|^{\text {che }}$ | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | \% | 0\% |
| 6 6013.9.90 |  | 10\% |  | EIF | $\left\lvert\, \begin{aligned} & \mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\ & \mathrm{SG} \end{aligned}\right.$ | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0 0\% | 0\% 0\% | 0\% | \% | \%\% |
| 680 |  | 10\% |  | US3 | $\left.\right\|_{\substack{\mathrm{BR}, \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \mathrm{VN}}}$ | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | ${ }^{4.5 \%}$ | 4.5\% | 4.5\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | \% | 0\% 0\% | 0\% 0 0\% | 0\% 0\% | 0\% | \% | \% |
| 6 601399.10 | Footwear w/outer soles of rubber, plastics \& uppers of leather, not covering ankle, made on a base or platform of wood, w/o insole or metal metal | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 00 | 0\% 0\% | 0\% $0 \%$ | 0\% | \% | \% |
| $6{ }^{6013,9920}$ |  | ${ }^{\text {\% }}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% $0 \%$ | 0\% | \% | 0\% | \% | \% |
| 6 6013,9940 | Footwear w/outer soles of rubber/plastics/comp. leather \& uppers of leather, n/cov. ankle, welt, nesoi | 5\% |  | ${ }^{\text {B5 }}$ | $\underbrace{\text { RR, Jp, MX, MY, }}$ | 4\% | 3\% | 2\% | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% | 0\% | 0\% |
| ${ }^{6403999.40}$ |  | 5\% |  | EIF | ${ }^{\text {AU, CA, CL, SG }}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% | ${ }^{0 \%}$ | 0\% $0 \%$ | 0\% | \% | \% | 0\% | \% |
| 601399.60 |  | ${ }^{8.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | \% | \% | \% |
| ${ }^{6003} \mathbf{3 9 9 6 0}$ | Footwear w/outer soles of rubber/plastics/comp. leather \& uppers of leather, $\mathrm{n} / \mathrm{cov}$. ankle, $\mathrm{n} /$ welt, for men, youths and boys, nesoi | ${ }^{8.50 \%}$ |  | US2 | $\left.\right\|^{\substack{\text { RR, JP, MY, NZ, } \\ \text { Pe, VV }}}$ | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | 4.2\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | 0\% | \% | 0\% |
| $6{ }^{6013,9975}$ |  | 7\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | 0\% | \% | \% | \% | \% | 0\% 0\% | 0\% 0 0\% | 0\% $0 \%$ | 0\% | \% | \%\% |
| 6 |  | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | 0\% 0\% | 0\% $0 \%$ | \% | \% | \% |
| 6801399.9 |  | 10\% |  | Us3 | $\left\lvert\, \begin{array}{\|l\|l\|} \substack{\mathrm{BR}, \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, V \mathrm{~N}} \\ \hline \end{array}\right.$ | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% | 0\% |
| 6 600.1120 |  | 10.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | \% | \% |
| 6 6004.1.41 | Sports footwear w/outer soles of rubber/plastics \& uppers of textile, valued $n / 0 \$ 3 /$ pair, w/soles fixed w/adhesives w/o foxing not subject to note 5 to Ch. 64 | 7.50\% |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% | \% | \% |
| 6 | Sports \& athletic footwear w/outer soles of rubber/plastics \& uppers of textile, valued n/o $\$ 3 /$ pair, w/soles fixed w/adhesives w/o foxing, subject to note 5 of Ch. 64 | 37.50\% |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0 0\% | 0\% 0\% | \% | \%\% | \% |
| 6 6404.1.51 | Sports \& athletic footwear w/outer soles of rubber/plastics \& uppers of textile, valued n/o $\$ 3 /$ pair, not subject to note 5 to Ch. 64 | 7.50\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% | \% |
| 6 600.1.59 |  | 48\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% 0\% | 0\% $0 \%$ | \% | 0\% | 0\% |
| $6{ }^{6040.11 .61}$ | Sports \& athletic footwear w/outer soles of rubber/plastics \& uppers of textile, valued o/ $\$ 3$ but n/o $\$ 6.50 / \mathrm{pr}$, w/soles fixed w/adhesives, not subject to note 5 of Ch. 64 | 7.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% ${ }^{0}$ | 0\% 0\% | 0\% 0 0\% | 0\% 0\% | 0\% | \% | \% |
| 6804.11 .69 | Sports \& athletic footwear w/outer soles of rubber/plastics \& uppers of textile, valued o/\$3 but n/o $\$ 6.50 / \mathrm{pr}$, w/soles fixed w/adhesives subject to note 5 of Ch. 64 | 37.5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% 0 | 0\% 0 \% | 0\% 0\% | 0\% | 0\% | \% |


| Tarift Line | Descripion | Base rate | () | Staging | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year 21 | $\begin{gathered} \text { Year } \\ 22 \end{gathered}$ | Year | $\left.\begin{array}{\|c\|} \hline \text { year } \\ 24 \end{array} \right\rvert\,$ | $\begin{array}{\|c\|c\|} \hline \text { Year } \\ 25 & \begin{aligned} \mathrm{y} \\ \hline 25 \end{aligned} \\ \hline \end{array}$ | Year <br> 26 <br> 1 |  | YearYear <br> 28 <br> 29 <br> 18 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6094.1.71 | Sports \& athletic footwear w/outer soles of rubber/plastics \& uppers of veg fiber, valued o/ $\$ 3$ but n/o $\$ 6.50 / \mathrm{pr}$, not subject to note 5 to Ch .64 | 7.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \%\% 0\% | 0\% 0 | 0\% 0\% |  |
| 6 |  | ${ }^{12.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | 0\% 0\% | 0\% 0 | 0\% 0\% | 0\% |
| 6800.11 .79 | Sports \& athletic footwear w/outer soles of rubber/plastics \& uppers of textile, valued o/\$3 but n/o $\$ 6.50 / \mathrm{pr}$, subject to note 5 of Ch .64 |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 0 | 0\% 0\% | \% | 0\% 0 0\% | \%\% |
| 6400.1 .181 | Sports \& athletic footwear w/outer soles of rubber/plastics \& uppers of 64 | 7.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% | 0\% | \% |
| 6 | Sports \& athletic footwear w/outer soles of rubber/plastics \& uppers of textile, valued o/ $\$ 6.50$ but n/o $\$ 12 /$ pair, not subject to note 5 to Ch. 64 | ${ }^{12.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% 0 | 0\% 0\% | \% | 0\% | 0\% |
| 6604.11 .89 |  | $\begin{gathered} 90 \text { cents/pr. }+ \\ 20 \% \end{gathered}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% \% \% | 0\% 0 | 0\% | 0\% |
| $6{ }^{6040.1 .190}$ |  | 20\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% 0 | \%\% 0 | ${ }^{0 \%}{ }^{0 \%}$ | 0\% $0 \%$ | \% |
| 6400.19 .15 | Footwear w/outer soles of rubber/plastics \& uppers of textile, nesoi, w/ext. surf. of uppers over $50 \%$ leather | 10.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0 | \% | 0\% | \% $\%$ |
| 6404.192 |  | ${ }^{37.50 \%}$ |  | EIF | ${ }_{\text {SG }}^{\text {AU, CA, CL, MX, }}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% 0 | 0\% 0\% | \% | 0\% | \% |
| $\longdiv { 6 0 0 4 , 1 9 2 0 }$ |  | 37.50\% |  | US4 | $\underset{\substack{\mathrm{BR}, \mathrm{P}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, ~ V N}}{ }$ | 37.5\% | 37.5\% | 37.5\% | 375\% | 37.5\% | 37.5\% | 37.5\% | 37.5\% | 28.1\% | ${ }^{18.7 \%}$ | ${ }^{9.3 \%}$ | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% 0 | 0\% 0\% | 0\% ${ }^{0 \%}$ | 0\% | \% |
| 6800.1925 | Footwear w/outer soles of rub./plast. \& upp. of veg. fibers, nesoi, w/open toes/heels or slip-on type, less than $10 \%$ rubber/plastics by wt. | 7.50\% |  | EIF |  | \% | \% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | \%\% 0 | 0\% 0 0\% | 0\% |
| 6400.1930 |  | ${ }^{12.50 \%}$ |  | EIF |  | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0 | 0\% $0 \%$ | \% |
| 6800.1936 | veg fiber, nesoi, w/open toes/heels or slip-on type, $10 \%$ or more by wt. of rubb./plastic . 64 | ${ }^{7.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% \% \% | \%\% 0 | 0\% | 0\% |
| 6404.1937 | Footwear w/outer soles of rub./plast. \& upp. of textile, nesoi, w/open toes/heels or slip-on type, 10 | 12.50\% |  | EIF |  | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0\% | 0\% 08 | 0\% | 0\% |
| 6 604,19,39 | Footwear w/outer soles of rub./plast. \& upp. of textile, nesoi, w/open note 5 of Ch. 64 | 37.50\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | 0\% | ${ }^{0 \%}$ |
| 6 | Footwear w/outer soles of rub./plast. \& upp. of veg fiber, nesoi, valued to note 5 of Ch. 64 | 7.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% ${ }^{0 \%}$ | 0\% 0 0\% | 0\% |
| $6{ }^{6040.19,47}$ | Footwear w/outer soles of rub./plast. \& upp. of textile, nesoi, valued n/o \$3/pr, w/soles at | 12.50\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0\% | \% | 0\% | \% ${ }^{\text {\% }}$ |
| $6{ }^{6044.19,49}$ | Footwear w/outer soles of rub./plast. \& upp. of textile, nesoi, valued n/o $\$ 3 / \mathrm{pr}, \mathrm{w} /$ sole 5 of Ch. 64 | 37.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 0 | 0\% | \% |
| 6604.19 .5 |  | 7.50\% |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% | \% | 0\% | \% $\%$ |
| 6404.19 .5 | Footwear w/outer soles of rub./plast./leather \& upp. of not veg fiber ${ }_{64}^{\text {texule }}$ | ${ }^{12.50 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% 0 | 0 | \% | 0\% | 0\% |
| 6404.1959 | Footwear w/outer soles of rub./plast./leather \& upp. of textile, nesoi, not sports ftwear, valued $<\$ 3 /$ pr, subject to note 5 of Ch .64 | 48\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | 0\% 08 | 0\% 0\% | \%\% |
| $6^{6040.19,61}$ | Footwear w/outer soles of rub./plast. \& upp. of textile, nesoi, valued o/\$3 but n/o $\$ 6.50 / \mathrm{pr}$, w/soles affixed to upp. w/adhesives, not subject to note 5 of Ch .64 | ${ }^{12.50 \%}$ |  | EIF |  | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 0 | 0\% 0\% | \% |
| 6804.19 .69 | Footwear w/outer soles of rub./plast. \& upp. of textile, nesoi, valued o/ $\$ 3$ but $\mathrm{n} / \mathrm{o} \$ 6.50 / \mathrm{pr}$, w/soles affixed to upp. w/adhesives, subject to note 5 of Ch. 64 | 37.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0\% | 0\% 0 | 0\% | ${ }^{0 \%}$ |
| 6 | Footwear w/outer soles of rub./plast. \& upp. of veg fiber, nesoi, valued o/\$3 but n/o \$6.50/pr, nesoi, not subj C64, note 5 | 7.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% 0\% | \% | 0\% 0\% | 0\% |
| 6400.19 .77 | Footwear w/outer soles of rub./plast. \& upp. of textile, nesoi, valued o/\$3 but n/o \$6.50/pr, nesoi, not subj C64, note 5 | ${ }^{12.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \%\% | \% | \% | \%\% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% 0 | \% \% \% | $0 \%$ | 0\% $0 \%$ | \% |
| 6 600,19,79 | Footwear w/outer soles of rub./plast. \& upp. of textile, nesoi, valued o/ $\$ 3$ but n/o $\$ 6.50 / \mathrm{pr}$, nesoi, subj C64, note 5 |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% ${ }^{0}$ | \% 0 | 0\% 0\% | 0\% ${ }^{\circ}$ | 0\% 0\% | \% 0 |
| 6 6004.19,82 |  | ${ }^{7.50 \%}$ |  | EIF |  | \%\% | \%\% | \%\% | \%\% | \% | 0\% | \% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \% | \%\% | \%\% | 0\% | \%\% | \% | 0\% | \% | \% 0 | 0\% 0 | \% \% | $0 \%$ | 0\% 0\% | \% |
| $6{ }^{6040419.87}$ | Footwear w/outer soles of rub./plast. \& upp. of textile, nesoi, valued o/ $\$ 6.50$ but n/o $\$ 12 /$ pr, not subj C64, note 5 | ${ }^{12.50 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% 0 | ${ }^{0}$ | \% \% 0 | 0\% 0 | 0\% 0\% | \% 0 |
| 6404.19 .89 | Footwear w/outer soles of rub./plast. \& upp. of textile, nesoi, valued o/ $\$ 6.50$ but n/o $\$ 12 /$ pr, subj C64, note 5 | $\underbrace{90}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% | ${ }^{0 \%}{ }^{0}$ | ${ }^{0 \%}$ | \%\% 0 | ${ }^{0 \%}$ | 0\% 0\% | \% |
| 6 604,19.90 |  | ${ }^{20 \%}$ |  | ${ }^{\text {B5 }}$ |  | 7.2\% | 5.4\% | 3.6\% | 1.8\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0 | 0\% 08 | 0\% | \% $\%$ |
| $6{ }^{6004.19 .90}$ | Footwear w/outer soles of rub./plast. \& upp. of textile, nesoi, valued o/512/pr | \% |  | EIF | aU, CA, CL, SG | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% 0 | 0\% 0\% | \% | \% | \% |
| 6 600,20.20 | ootwear w/outer soles of leather/comp. leath., n/o 50\% by wt rub./plast. or rub./plast./text. \& $10 \%+$ by wt. rub./plast., valued n/o 22.50pr | 15\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 03 | \% | 0\% 0\% | \% |


| Tarift Line | Descripition | Base rate | () |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | ${ }^{\text {Year }}$ 22 | ${ }^{\text {Year }}$ |  |  | Year $\begin{gathered}\text { Year } \\ 26 \\ 27 \\ 27\end{gathered}$ | YearYear <br> 27 <br> 28 <br> 18 | Year ${ }^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{6040420.40}$ | Footwear w/outer soles of leather/comp. leath., n/o 50\% by wt. o/\$2.50/pr | 10\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% \% \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% |
| $6{ }^{6040.20 .60}$ |  | 37.50\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | 0\% | \%\% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% |
| 6805.10 .00 | Footwear, nesoi, w/outer soles of other than leather, nesoi | 10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% $0 \%$ | 0\% ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | \% |
| 6800.20 .30 | Footwear, nesoi, w/outer soles of other than rubber/plastics/leather/comp. leather \& uppers of vegetable fibers, nesoi | 7.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% |
|  | ootwear, nesoi, with soles and uppers of wool fe Footwear,nesoi,w/outer sole other than rubber/plastics/leather/comp. leather \& upper of text. material other than veg. fibers or wool felt leather \& upp | ${ }^{2.50 \%}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | 0\% | $\frac{0 \%}{\frac{0 \%}{0}}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|l\|l\|} \hline 0 \% & 0 \% \\ \hline 0 \% & 0 \% \\ \hline 0 \% \end{array}$ | ${ }^{0 \%}$ | \% | \% | \%\% |
| 6405.5020 | Disposable forwear, nesoi, designed for one-ine use | 3.80\% |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | $0 \%$ | 0\% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% |
| 6409.90 .90 |  | ${ }^{12.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% |
| 6406.10 .05 | Fomeded upenes siof forwear, of leaterecompossition leatere, for men, youts and | ${ }^{8.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \%\% | \% | 0\% 0 | 0\% 0 | \%\% $0 \%$ | 0\% 0\% |  | 0\% 0\% | 0\% |
| 6 6066.10.10 | Forsem | 10\% |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% | 0 | 0\% 0\% | 0\% |
| 6406.1020 | Fomed diperes ford foomewer, of texile materials, w/5 5\%\% of exemal | 10.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | 0\% $0 \%$ | \% |  | \% | \% |
| ${ }^{6006.10 .25}$ | Formed uppers for footwear, of textile materials, nesoi, valued n/o \$3/pr | ${ }^{33,60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% \% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% $0 \%$ | ${ }^{0 \%}$ |
| 6406.10 .30 |  |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% 00 | 0\% |
| 6406.10 .35 | Formed uppers for footwear, of textile materials, nesoi, valued o/\$6.50 but n/o $\$ 12 / \mathrm{pr}$ |  |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% ${ }^{0 \%}$ | \% \% \% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% |
| ${ }^{6006.10 .40}$ | Fomed uppers for foovear, of exexile materials, nesoi, valued osil2/er | ${ }^{\text {7.50\% }}$ |  | ${ }^{\text {EIIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \% | \%\% | 0\% | \% 0 | \%\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0 | 0\% 0\% | 0\% |
| 6806.1045 | Formed upper for footwear, of materials other than leather/comp.leather or textile, w/over $90 \%$ of ext. surf. rub./plast. not for fw w/foxing | 6\% |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | \%\% |
| ${ }^{6060.1 .505}$ |  | ${ }^{26.20 \%}$ |  | EIF |  | \% | \% | ${ }^{\text {0\% }}$ | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% 0 | 0\% $0 \%$ | 0\% 0\% | 0 | 0\% 0\% | \% |
|  | Sels | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  |  |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\stackrel{\text { O\% }}{0}$ | $\frac{0 \%}{0 \%}$ | O\% $0 \%$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {or }}^{0 \%}$ | ${ }_{\text {\% }}^{06}$ |
|  |  | ${ }_{\text {Firee }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\stackrel{0}{0 \%}$ | 0\% | ${ }^{0 \%}$ | \%\% | \% | ${ }^{0 \%}$ | \% 0 | \%\% | \%\% | O\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | \% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% 0 | 0\% | ${ }^{0 \%}$ | \% | \% 0 | 0\% $0 \%$ | 0\% $0 \%$ | ${ }_{0}^{0 \%}$ | 0\% $0 \%$ | -0\% |
| ${ }^{6006.10,72}$ |  | ${ }^{11.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | \% | \% |
| 6406.10 .77 | (e) | ${ }^{11.20 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | ${ }^{0 \%}{ }^{0}$ | 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% |
| 6906.10 .85 | Uppers for footwear, nesoi, of materials nesoi, w/external surface area less than $50 \%$ textile materials | 4.50\% |  | EIF |  | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% $0 \%$ | 0\% | 0\% 00 | 0\% 0\% | \% |
|  | Uppere \& Pls, therof fof foomear. nesoi | $\frac{4.50 \%}{2.70 \%}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | \%\% | \% $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% | - ${ }^{0 \%}$ | O\% <br> $0 \%$ <br> $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% $0 \%$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ |
|  |  | ${ }^{2.600 \%}$ |  | EIF |  | - | - 0 | O\% | O\% | O\% | \%\% | O\% | O\% | - | O\% | \%\% | O\% | ${ }^{0 \%}$ | O\% | O\% | O\% | O\% | O\% | O\% | \% | 0\% | O\% | - | ${ }^{0 \%}$ | 0\% $0 \%$ | ${ }_{0}^{0 \%}$ | 0\% 0 | $0 \%$ | O\% |
| 6400.90 .15 |  | ${ }^{14.90 \%}$ |  | EIF |  |  | 0\% |  |  | \% | 0\% |  |  | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% |
| $6{ }^{6006.90 .30}$ | Parts of footwear, nesoi; removable insoles, heel cushions, etc; gaiters, leggings, etc., \& pts. thereof; all the foregoing of rubber/plastic | 5.30\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% |
| ${ }^{6060.90 .60}$ |  | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% |
| $6^{6006.90 .90}$ | Parts of footwear, nesoi; removable insoles, heel cushions, etc; gaiters, leggings, etc, \& pts thereof; all the foregoing of materials nesoi | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% \% 0 | 0\% 0\% | 0\% |
| 6501.00 .30 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | \%\% | 0\% 0\% | 0\% 0\% | \% |
| 6501.00.60 | Hat forms, hat bodies and hoods, not blocked to shape or with made brims; plateaux \& manchons; all of fur felt, not for men or boys | $\begin{array}{\|l\|} \hline 96 \text { censsdooz + } \\ 1.4 \% \% \end{array}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 00 | 0\% 0 0\% | \% |
| 6501.00 .9 |  |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | 0\% | \% | \% | \% | \% | 0\% | \%\% | 0\% 0 | ${ }_{0}^{0 \%}$ | \%\% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% |
| 6502.00.20 | Hat shapes, plaited or assembled from strips, not blocked/lined/trimmed \& w/o made brims, of veg. fibers or materls, or paper yarn, sewed | $\begin{array}{\|c} 10.3 \% \\ \hline 34 \text { cents/doz. }+ \\ 3.4 \% \end{array}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% ${ }^{0}$ | 0\% 0\% | 0\% 0\% | \% \% 0\% | $0 \%$ | \% |
| $6^{6502.0 .40}$ |  | $4 \%$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 00 | 0\% $0 \%$ | \% |
| $6^{65020.0 .60}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | 0\% | \% 0 | 0\% 0 0\% | 0\% | \% \% 0 | ${ }_{0}^{0}$ | \% |
| 6502.00.90 | Hat shapes, plaited or assembled from strips, not blocked/lined/rimmed \& w/o made brims, not veg. fibers/veg. materials/paper yarn, nesoi | ${ }^{6.80 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 00 | 0\% 0\% | 0\% |
| 650.0.3030 |  | 6\% |  | EII |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \%\% | \% 0 | \%\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% |
| 6504.0.0.60 | Hats and headgear, plaited or assembled from strips of veg. fibers or unspun fibrous veg. materials and/or paper yarn, not sewed | $\begin{gathered} 94 \text { cents/doz. }+ \\ 4.6 \% \end{gathered}$ |  | EIF |  | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \%\% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \% | 0\% |
| 6504.00 .90 |  | ${ }^{6.80 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% 0 | 0\% | 0\% | 0\% 0\% | 0\% 0\% | \% |



| Tarift Line | Descripion | Base rate | (-) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year ${ }_{\text {Y }}$ | Year | Year 22 | $\begin{array}{\|c\|c\|c\|c\|} \hline \text { Year } \\ \text { Y } \\ \hline \end{array}$ | $\begin{array}{\|c\|l\|l\|l\|l\|l\|} \hline \text { Year } & \text { Yea } \\ 24 & 25 \\ \hline \end{array}$ | $\left\|\begin{array}{c} \text { year } \\ 25 \end{array}\right\|$ | Year <br> 26 <br> 1 | ${ }_{\text {Year }}$Year <br> 27 |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6704.19,00 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% 0 | 0 | 0\% | 0\% 0 | \% \% | ${ }^{0 \%}$ | \% | 0\% |
| 6704.2.0.00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% | \% 0 | \% \% 0 | 0\% 0 | 0\% 0 | \%\% 0\% | 0\% 0 | \% | 0\% |
| $6{ }^{67040.9000}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | 0\% | \%\% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | \% 0 | ${ }^{\circ}$ | 0\% 0 | 0\% 0 | \% \% \% | \% 0 | \% | \%\% |
|  |  | ${ }^{2.80 \% \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ | $\begin{aligned} & \text { MX } \\ & \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \end{aligned}$ SG, VN | $\frac{22 \%}{0 \%}$ | $\frac{1.6 \%}{0 \%}$ | \% $1.10 \%$ | 0.5\% 0 | \% 0 \% | \% 0 \% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% 0 \% | \% 0 \% | \%\% | \%\% | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% | \% 0 \% | \%\% | \%\% | \%\% | - ${ }_{\text {O\% }}^{0}$ | \% | 0\% | \% | ${ }^{0 \%}{ }^{0 \%}$ | - | ${ }^{0 \%}$ | $0 \%$ $0 \%$ 0 $0 \%$ $0 \%$ | $0 \%$ $0 \%$ <br> $0 \%$  <br> 0  | ${ }_{0}^{0 \%}$ | \% |
| ${ }^{6802} .10 .00$ | Tiles/cubes/similar articles of natural stone, enclosable in a sq. w/a side less than 7 cm ; artificially colored granules, chippings \& powder | 4.80\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0 | 0\% 0\% | \% | \%\% | \%\% |
| 6802.21.10 | M Momumenal of builiding sione e arites stereof, of traverine, simply | 4.20\% |  | ${ }^{\text {B5 }}$ | mx | 3.3\% | 2.5\% | ${ }^{1.6 \%}$ | 0.8\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% 0 | 0\% | 0\% 0 | 08 | \% | 0\% 0 | $0 \%$ | \% | 0\% | \%\% |
| ${ }^{6802} 21.10$ | Monumental or building stone \& articles thereof, of travertine, simply cut/sawn, w/flat or even surface | ${ }^{4.20 \%}$ |  | EIF | JP, MY, NZ, PE SG, VN | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0 | \% | ${ }^{0 \%}{ }^{0}$ | \% \% 0\% | \% | 0\% | ${ }^{0 \%}$ |
| ${ }^{6802} 21.50$ |  | 1.90\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0 | 0 | \% | \% | 0\% |
| 6802.3.00 |  | ${ }^{3.70 \%}$ |  | EIF |  | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | \% | 0\% 0 | \% 00 | 0\% 0 | 0\% 0 | \%\% $0 \%$ | 0\% 0 | 0\% | 0\% |
| 6802.29.10 | Monumental or building stone \& articles thereof, of calcareous stone, nesoi, simply cut/sawn, w/flat or even surface | 4.90\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | 0 | 0\% | \% 0 | \% \% \% | 0\% ${ }^{0 \%}$ | \% | \% |
| 6802.2990 | Monumental or building stone \& articles thereof, of stone, nesoi, simply cut/sawn, w/flat or even surface | 6\% |  | ${ }^{\text {B5 }}$ | MX | 4.8\% | 3.0\% | 2.4\%6 | ${ }^{1.2 \%}$ | 0\% | 0\% | \% | \%\% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \% ${ }^{\circ}$ | \%\% | 0\% ${ }^{\circ}$ | \% 00 | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | 0\% |
| 6802.29 .90 |  | 6\% |  | EIF | AU, BR, CA, CL, JP, MY, NZ, PE, SG, VN | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | \% | \% | \% | 0\% ${ }^{\circ}$ | \% | \% | 0\% 0 | \% ${ }^{0}$ | 0\% 0 | 0\% | 0\% |
|  | Mable sabs. futher worked duan simply culssun | $\frac{2.50 \%}{2.50 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{2 \%}{0 \%}$ | $\frac{1.5 \%}{10 \%}$ | $\frac{10}{0 \%}$ | $\frac{0.5 \%}{0.0}$ | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | 0\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|l\|l\|} \hline 0 \% \\ \hline 0 \% & 0 \\ \hline 00 \end{array}$ | $\frac{0 \%}{\frac{00 \%}{0 \%}}$ | 0\% | $\begin{array}{\|c} \hline 0 \% \\ \hline 0 \% \\ \hline 0 \% \end{array}$ |  | ${ }_{\text {o\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{6802991.15}$ | Monumental or building stone \& articles thereof (o/than slabs), of marble, further worked than simply cut/sawn, nesoi | 4.90\% |  | ${ }^{\text {B5 }}$ | MX | 3.9\% | 2.9\% | 1.9\% | 0.9\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% ${ }^{0}$ | 0\% 0 | 0\% | 0\% 0 | 08 | 0\% | 0\% | \% |
| ${ }^{68029.91 .15}$ | $\begin{aligned} & \text { Monumental or building stone \& articles thereof (o/than slabs), of } \\ & \text { marble, further worked than simply cut/sawn, nesoi }\end{aligned}$ | 4.90\% |  | EIF | JP, MY, NZ, PE SG, VN | \% | ${ }^{0 \%}$ | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ |
| ${ }^{68029120}$ | Monumental or building stone \& articles thereof, of travertine, dressed or polished but not further worked, nesoi | 4.20\% |  | ${ }^{\text {B5 }}$ | MX | ${ }^{3.3 \%}$ | ${ }^{2.5 \%}$ | ${ }^{1.6 \%}$ | 0.8\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | 0\% $0 \%$ | \% | \% | \% |
| 680291.20 | Monumental or building stone \& articles thereof, of travertine, dressed or polished but not further worked, nesoi | 4.20\% |  | EIF | AU, BR, CA, CL, JP, MY, NZ, PE, SG, VN | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0 | 0\% 0\% | \% | \% | 0\% |
| 680.991.25 |  | 3.70\% |  | ${ }^{\text {B5 }}$ | Mx | 2.9\% | ${ }^{2.2 \%}$ | ${ }^{1.4 \%}$ | 0.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | \% 0 | \% ${ }^{0}$ | 0\% 0 | \% 0 | \%\% 0\% | 0\% 0 | \% | \% |
| 6802991.25 | Monumental or building stone \& articles thereof, of travertine, further worked than dressed or polished, nesoi | 3.70\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | \% | 0\% 0\% | 0\% 0 | \% | \%\% |
| ${ }^{6802.91 .30}$ |  | 4.0\% |  | EIF |  | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% 0 | 02 | 0\% | \% | \% |
| 680292.00 | Monumental or building stone \& articles thereof, of calcareous stone, nesoi, further worked than simply cut/sawn, nesoi | 4.90\% |  | ${ }^{\text {B5 }}$ | MX | 3.9\% | ${ }^{2.9 \%}$ | ${ }^{1.9 \%}$ | 0.9\% | \% | \% ${ }^{0}$ | \% | \% | \% | \% | \% | \%\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% \% ${ }^{0}$ | \% | \% \% 0 | 0 | 0\% 0 | 0\% 0 | 0 | 0\% ${ }^{0 \%}$ | \% | 0\% |
| 68029200 |  | 4.90\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \\ & \hline \end{aligned}$ | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | 0\% 0 | \% | 0\% 0 | 0\% 0\% | \% | 0\% | 0\% |
| ${ }^{6802.93 .00}$ | Mont | 3.70\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | 0 | \% | \% 0 | 0\% 0\% | \% | \% | \% |
| 680.99900 | Moumenal orbuilinins stine e a ariceses theeof, nesoi, further worked | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {mx }}$ | ${ }^{5.2 \%}$ | 3.9\% | ${ }^{2.6 \%}$ | ${ }^{1.3 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% 0 | \% \% 0 | 0\% 0 | \% 0 | \% \% 0 | 0\% ${ }^{0 \%}$ | 0\% | \% |
| 680299900 | Monumental or building stone \& articles thereof, nesoi, further worked than simply cut/sawn, nesoi | ${ }^{6.50 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% ${ }^{0 \%}$ | \% | ${ }^{0 \%}{ }^{\circ}$ | 0\% 0\% | \% | 0\% | \% |
| ${ }^{6883} \mathbf{6 0 0 . 1 0}$ | Roofing slate <br> Worked slate (other than roofing slate) and articles of slate or agglomerated slate | ${ }_{\text {3,30\% }}^{\text {Free }}$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {0\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | - ${ }^{0 \%}$ | -0\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | -0\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {0\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \% 6}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | $\stackrel{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
|  |  | Free |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% 0 | 0\% 00 | $0 \%$ | 0\% |  |
| 6804.21.00 | Millstones, grindstones, grinding wheels and the like, nesoi, of agglomerated synthetic or natural diamond | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | -\% | \% | ${ }^{0 \%}$ | \% | ${ }_{0 \%} 0$ | 0\% 03 | ${ }^{0 \%}$ | 0\% | 0\% |
| 6804.2 .10 |  | 5 censkg $+2 \%$ |  | EIF |  | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | 0\% 0 | 0 | 0\% 0 | \% | \% |
| 6804.22 .40 | Atasive whees of a agiomeated dobasives nesoi, orceramic, not | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \%\% | \% | \% | \% | \% | \%\% | 0\% | \%\% | \%\% | \%\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | ${ }_{0}$ | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% |
| ${ }^{6804.22 .60}$ | Millstones, grindstones, grinding wheels and the like, nesoi, of agglomerated abrasives nesoi, or ceramics, not bonded w/synthetic resins | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% ${ }^{0}$ | \% \% 0 | 0\% | 0\% 0 | ${ }^{0}$ | \% | 0\% | \% |
| ${ }^{6804.23,00}$ |  | Frie |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \%\% | \%\% ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0}$ | 0\% ${ }^{0}$ | ${ }^{0} \%$ | 0\% $0 \%$ | \% | \% | 0\% |
|  | Hand sharpening or polishing stones <br> Natural or artificial abrasive powder or grain on a base of woven textile <br> fabric only | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fen }}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | \% ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 00 \%$ | ${ }_{\text {O\% }}^{0 \%}$ | - ${ }^{\frac{0 \%}{0 \%}}$ |
| 6805.20.00 | Natural or artificial abrasive powder or grain on a base of paper or paperboard only | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% ${ }^{0}$ | \% | ${ }^{0 \%}{ }^{0}$ | \% 00 | ${ }^{0 \%}$ | 0\% 0 | \% \% 0 | ${ }^{0 \%}{ }^{0}$ | \% | \% |
| ${ }^{680} 5.30 .10$ | Articles wholly or partly coated natural or artificial abrasive powder or grain, on a base of materials nesoi, in sheets, strips, disks,etc. grain, on a base of materials nesoi, in sheets, strips, disks,etc. | Free |  | EIF |  | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | $0 \%$ | 0 | \% | \% | 0\% |
| $6_{6805.30 .50}$ | Natural or artificial abrasive powder or grain on a base of materials nesoi, in forms nesoi | Free |  | EIF |  | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | \% | $0 \%$ | \% | 0\% 0 | \% 0 | \% \% 0 | $0 \%$ | \% | 0\% |


| Tariff Line | Descripition | Base rate | （＊） |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | 20ar | Year | ${ }_{\text {Y }}{ }_{22}$ | ${ }^{\text {Year }}$ | ${ }_{\substack{\text { year } \\ 24}}$ | ${ }_{\text {Year }}$ | Year ${ }_{26}$ | ${ }_{\text {Y }}^{27}$ | YearYear <br> 28 <br> 29 <br> 1 | ${ }_{\text {Year }}^{29}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $6^{6800.10 .00}$ | Slag wool，rock wool and similar mineal wools，in bulk，stees or rolls | 3．90\％ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ 0 | ${ }^{0 \%}$ | 0\％0\％ | ${ }^{0 \%}$ | 0\％ $0 \%$ | 0\％ | \％ |
| 6806．2．0．00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％\％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ 0 | ${ }^{0 \%}{ }^{0}$ | 0\％0\％ | \％ | \％\％ |
| 5800.90 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ 0 | 0\％ | \％ | $0 \%$ | 0\％ 0 \％ | \％ | \％ |
|  | 为 | ${ }_{\text {Free }}^{\text {Free }}$ |  | $\underset{\text { Ele }}{\substack{\text { EIF }}}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | 管\％ | $\frac{0 \%}{0 \%}$ | － $0 \%$ | $\frac{0 \%}{0 \%}$ | 管 $0 \%$ | \％${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％\％ | \％${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | O\％ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ | $\begin{array}{ll}0 \% \\ 0 \% & 0 \\ 0\end{array}$ | \％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 6808．0．0．00 | Panels，boards，tiles and similar articles of vegetable fiber，straw or wood wastes，agglomerated with cement，plaster or o／mineral binders | Free |  | ${ }_{\text {EIF }}$ |  | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | 0\％ $0 \%$ | \％ | \％ |
| 6809．11．00 | Pe | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％0\％ | \％ | 0\％ $0 \%$ | \％ | 0\％ |
| 6809.19 .00 |  | ${ }^{3 \%}$ |  | ${ }^{\text {B6 }}$ | PE | 2．5\％ | 2\％ | 1．5\％ | 1\％ | 0．5\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ 0 | 0\％ 0 | 0\％0\％ | 0\％ 0 | $0 \%$ | \％ | 0\％ |
| 6809．19．00 | Panels，boards，sheets，tiles and similar articles of plaster or comp． plaster，not ornamented，nesoi | ${ }^{3 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{SG}, \mathrm{VN} \end{array}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ 0 | ${ }^{0 \%}$ | \％ | 0\％ | 0\％0\％ | \％ | \％ |
| 6809.90 .00 |  | Free |  | ${ }^{\text {EIIF }}$ |  | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％\％ | \％\％ | \％ | \％\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ 0 | \％ 0 | \％ | \％ | 0 | \％ | \％\％ |
| 6810.11 .00 |  | 3．20\％ |  | ${ }^{\text {B5 }}$ | Mx | 2．5\％ | 1．9\％ | ${ }^{1.2 \%}$ | 0．6\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％0\％ | \％ | 0 | \％ | \％ |
| 6810.11 .00 | Building blocks and bricks，of cement，concrete or artificial stone， whether or not reinforced | 3．20\％ |  | EIF | AU，BR，CA，CL， <br> JP，MY，NZ，PE， <br> SG，VN | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％0\％ | \％ | 0\％0\％ | \％ | \％ |
| 6810．19．12 |  | 4．90\％ |  | ${ }^{\text {B5 }}$ | Mx | 3．9\％ | 2．9\％ | 1．9\％ | 0．9\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ 0 | ${ }^{0 \%}$ | \％ | \％ | 0\％ |
| 6810.19 .12 |  | 4．90\％ |  | EIF | $\begin{array}{\|l\|} \hline \text { AU, BR, CA, CL, } \\ \text { JP, MY, NZ, PE, } \\ \text { SG, VN } \end{array}$ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％0\％ | \％ | 0\％0\％ | \％ | \％ |
| 6810．19．14 |  | 9\％ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ 0 | 0\％ 0 | \％\％ | \％\％0\％ | \％ | \％ |
| 6810．19．50 |  | 3．30\％ |  | ${ }^{\text {B5 }}$ | Mx | 3．1\％ | 2．3\％ | 1．5\％ | 0．7\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | $0 \%$ | 0\％ | 0\％ 0 | $0 \%$ | \％ | \％ |
| 6810.19 .50 |  | 3．90\％ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \hline \text { AU, BR, CA, CL, } \\ & \text { JP, MY, NZ, PE, } \\ & \text { SG, VN } \\ & \hline \end{aligned}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ 0 0\％ | 0\％ | \％ |
| 68109.100 |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％0\％ | \％ | 0\％ |
| 6810．99．00 |  | Free |  | ${ }_{\text {EIF }}$ |  | \％\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％0\％ | 0\％ 0 | 0\％ $0 \%$ | \％ | 0\％ |
| $\frac{6811.4000}{681.18 .00}$ | Alta | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { cen }}$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | $\frac{0 \%}{0 \%}$ | \％\％ | － 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | （0\％ | ${ }_{\text {O\％}}^{0 \%}$ | $0 \%$  <br> $0 \%$ $0 \%$ <br> $0 \%$  <br> 0  | ${ }_{\text {a }}^{0 \%}$ | \％\％ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\％ | 0\％0\％ |  |  |  |  |
| 6611.122 .00 |  | Free |  | EIF |  | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ 0 | 0\％${ }^{\circ}$ | \％ | \％\％ | \％ |
| 6811．89， 10 | Till | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ 0 | \％ | 0\％ 0 | 0\％ 0 | 0\％0\％ | \％ | \％ |
| 6811.99 .90 | Anticter | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | $0 \%$ | 0\％ 0 | 0\％ | 0\％0\％ | \％ | \％ |
| ${ }^{681280.10}$ | Foonver of cocoidilie | ${ }_{\text {8，}}^{\text {8，}}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | － 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {\％}}^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | \％\％ | \％\％ | \％${ }^{0 \%}$ | ${ }^{0 \%}$ | \％${ }_{\text {\％}}^{0 \%}$ | － 0 | ${ }^{\frac{0}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\％ 0 | ${ }^{0 \%} 0$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ |
|  |  | $\underbrace{\substack{\text { enem }}}_{\substack{\text { F．ree } \\ 8.80 \%}}$ |  | $\underset{\substack{\text { ElF } \\ \text { EfF }}}{\text { It }}$ |  | － | － | － | － | ${ }_{\text {com }}^{\substack{0 \% \\ 0 \%}}$ | － | － | － | － | － | － | － | － | － | － | － | － |  |  | － | － | － | ${ }_{\text {O\％}}^{0}$ | $\stackrel{\substack{\text { O\％} \\ 0 \\ 0}}{ }$ | ${ }^{0 \%}$ | O\％ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ |  |
| 68129.1 .90 | Cloting，accessories，and headgear of fasbesosos ther than crocidolie | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ |  |  | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％0\％ | \％ | 0\％0\％ | \％ | 0\％ |
| － 681.292 .00 |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \％ 0 \％ | \％\％ | $\frac{0 \%}{0 \%}$ | \％ $0 \%$ | 管\％ | 0\％ | － $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％\％ | \％${ }_{\text {0\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －0\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | －0\％ | $\begin{array}{lll}0 \% & 0 \% \\ 0 \% 6 & 0 \% \\ 0\end{array}$ | $\begin{array}{\|c\|} \hline 0_{0} \\ \hline \sigma_{0} \end{array}$ |  | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 681299900 | Articles nesoi，of asbestos other than crocidolite or mixtures with a basis of asbestos other than crocidolite | Free |  | ${ }_{\text {EIF }}$ |  | \％ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | \％ 0 | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | ${ }^{0 \%}$ | 0\％${ }^{0}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}{ }^{\circ}$ | 0\％0\％ | \％ | \％ |
|  |  | $\underset{\substack{\text { Friee } \\ \text { Free }}}{\text { ate }}$ |  | ${ }_{\text {cke }}^{\text {EIF }}$ |  | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | \％ | \％ | $\frac{0 \%}{0 \%}$ | \％ | \％ | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | － | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0}$ | \％ | $\xrightarrow{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | $\xrightarrow{\frac{0 \%}{0 \%}}$ |
| 6813.39 .00 |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％0\％ | 0\％ 0 | \％\％\％ | \％ | \％ |
| 6814.10 .00 |  | ${ }^{2.70 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ 0 | 0\％ | 0\％ 0 | ${ }^{0 \%}$ | 0\％ 0 \％ | \％ | \％ |
| 6814900．00 |  | ${ }^{2.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ 0 | 0\％ | 0\％ 0 | \％ | 0 | \％ | 0\％ |
| ${ }^{68151.0000}$ | Nonetectical atitese of faphiie or orter caton，nesoi | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EFF }}}{ }$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％ $0 \%$ | O\％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％${ }_{\text {O\％}}^{0}$ | \％${ }^{0 \%}$ | \％${ }^{0 \%}$ | \％\％ | \％${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | O\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0}$ | ${ }_{\text {O\％}}^{0}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{681520.00}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fer }}$ |  | ${ }_{\text {Ele }}^{\text {Eli }}$ |  |  |  |  |  |  | －0\％ |  | ${ }_{\text {O\％}}^{0 \%}$ |  | － |  |  |  | O\％ | － |  | － | －${ }_{0}^{0 \%}$ |  | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | －0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  |
| 681599920 | Talc，steatite and soapstone，cut or sawn，or in blanks，crayons，cubes， disks or other forms | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％0\％ | \％ | 0\％0\％ | 0\％ | \％ |
| 6815．99，40 | Alta | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％\％ | \％ | \％\％ | \％\％ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ 0 | 0\％ | 0\％ 0 | 0\％ 0 | 0\％0\％ | \％ | 0\％ |
| 6991.00 .00 |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | 0\％0\％ | 0\％${ }^{\circ}$ | 0\％0\％ | 0\％ | \％\％ |
| 6902.10 .10 | Reffacory bricks of magnesile，conaininig by weighto $050 \%$ MgO | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ 0 | 0\％ | 0\％ 0 | $0 \%$ | 0\％0\％ | 0\％ | \％ |
| 6902.10 .50 | Refracory tidsk blocks，iles and simila goods conaining by weight | Free |  | EIF |  | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ 0 | 0\％ 0 | 0 | 0\％ 0 | 0\％ $0 \%$ | \％ | \％ |
| 6902.20 .10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | \％ | 0\％ | 0\％ 0 | 0\％0\％ | \％ | 0\％ |
| 69022.2 .50 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | 0\％ | \％ | \％ | ${ }^{\circ} \%$ | \％\％ | 0\％ 0 | 0\％ 0 | 0\％ $0 \%$ | \％ | \％ |
| 6902 90.10 | Reffactor bides，nesoi | Free |  | EIF |  | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ $0 \%$ | 0\％ | 0\％ |


| Tarift Line | Descripition | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ${ }_{\substack{\text { Year } \\ 20}}^{\substack{\text { a }}}$ | Year | ${ }_{\text {Y }}{ }_{22}$ | ${ }^{\text {Year }}$ | Year <br> 24 <br> 24 | Year <br> 25 <br> 25 | Year <br> 26 <br> 26 |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $6{ }^{690290.50}$ | ,efracory blocks, iles $\&$ similars goos ( oherer | Free |  | EIF |  | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% 0 | 0\% 0\% | \% \% 0\% | 0\% 0\% | 0\% | ${ }^{\text {O/4}}$ |
| 6903.10 .00 | Refractory ceramic goods (o/than of siliceous fossil meals or earths), nesoi, cont. by wt. o/ $50 \%$ graphite or o/forms or mix. of carbon | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0 | \% \% 0 | 0\% | \% | 0\% 0\% | \%\% | \% |
| 6900.20 .00 | Refractory ceramic goods (o/than of siliceous fossil meals or earths), | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% 0\% | 0\% 0\% | \%\% $0 \%$ | 0\% $0 \%$ | \%\% | 0\% |
| 6900.90 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% 00 | 0\% | \% | 0\% 0\% | 0\% | 0\% |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fen }}$ |  | ${ }_{\substack{\text { EIF } \\ \text { EIF }}}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | \% 0 | $0 \%$ | $0 \%$ | O\% | ${ }^{0 \%}$ | $0 \%$ | ${ }^{0 \%}$ |
| 6904.90,00 | Ceramic flooring blocks, support or filler tiles and the like (other than bricks) | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | 0\% | 0\% |
|  |  | - $1.3 .50 \% 6$ |  | ${ }_{\text {B }}^{\text {B }}$ | ${ }_{\text {vN }}^{\text {vx }}$ |  | ${ }_{\text {c, }}^{\substack{4.5 \% \\ 8.1 \%}}$ | \% ${ }_{\text {\% }}^{0 \%}$ |  | - ${ }_{\text {O\% }}^{0 \%}$ |  | - $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | \% 0 | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | \% | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {a }}^{0 \%}$ | O\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {cos }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | - ${ }_{0}^{0 \%}$ |
| \% 695050.1000 | ${ }^{\text {Cerammic }}$ Cooninh ies | ${ }^{\text {i.3.50\% }}$ |  | ${ }_{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{AU}, \mathrm{MY} \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SGG} \end{aligned}$ | ${ }^{\text {10.0\% }}$ | -8, | 5.4\% | 2.70\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | $0 \%$ | \% | 0\% 08 | ${ }^{0 \%} 00$ | 0\% $0 \%$ | 0\% $0 \%$ | $0 \%$ | 0\% |
| 6905.90.00 | Ceramic chimney pots, cowls, chimney liners, architectural ornaments and other construction goods | ${ }^{3.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | 0\% 0 | 0\% | \% \% 0 | 0\% 0\% | 0\% | \% |
|  | Ceranic pipes, condiuts, guteriningand pipe fitioss | $\frac{\text { Fivee }}{\text { cem }}$ |  | ${ }_{\text {Eli }}^{\text {Elo }}$ | JP, MY, VN | ${ }_{\text {O\% }}^{\text {O\% }}$ | $\stackrel{\text { O\% }}{8 \%}$ | $\underset{\text { \% }}{\substack{\text { O\% }}}$ | $\frac{0 \%}{6 \%}$ | ${ }_{\text {\%\% }}^{5 \%}$ | $\frac{0 \% 6}{4 \%}$ | ${ }_{\text {O\% }}^{\text {\% }}$ | $\stackrel{0 \%}{2 \%}$ | - $\frac{0 \%}{1 \%}$ | ${ }^{\frac{0}{0 \%}}$ | $\stackrel{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | \% | \% | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | O\% | \% ${ }^{0 \%}$ |  | ${ }^{\frac{0 \%}{0 \%}}$ | - ${ }_{\text {O\% }}^{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6907.1.00 | Unglazed ceramic tiles, cubes and similar articles with largest area enclosable in a sq. w/sides under 7 cm | 10\% |  | EIF | $\|$$\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, <br> $\mathrm{MX}, \mathrm{N}, \mathrm{PE}, \mathrm{sc}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% $0 \%$ | 0\% 0\% | \% | 0\% | \%\% | \% |
| 6907.90.00 |  | 10\% |  | ${ }^{\text {B10 }}$ |  | \% | ${ }^{8} \%$ | \% | 6\% | 5\% | ${ }^{4 \%}$ | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0 | \% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| ${ }^{6907} 90.000$ |  | 10\% |  | ${ }^{\text {EIF }}$ | $\underset{\text { PE, SG }}{\mathrm{AU}, \mathrm{CA}, \mathrm{CL},}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | 0\% | \% 0\% | \% \% \% | 0\% $0 \%$ | 0\% 0\% | \%\% | \% |
| 6908.10 .10 |  | 10\% |  | ${ }^{310}$ | P, MX, MY, VN | 9\% | ${ }^{8 \%}$ | 7\% | 6\% | ${ }^{5 \%}$ | 4\% | 3\% | 2\% | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% 0\% | 0\% 0\% | \% | 0\% 0\% | 0\% | 0\% |
| 6908.10 .10 | Glazed ceramic tiles, cubes \& similar articles w/largest area enclosable <br> in sq. $\mathrm{w} /$ sides under $7 \mathrm{~cm} \& \mathrm{n} / \mathrm{o} 3229$ tiles $/ \mathrm{m} 2$, boundd by straig lines | 10\% |  | EIF |  | \% | 0\% | \% | \%\% | 0\% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% 00 | 0\% 0 | 0\% 0\% | \% | 0\% | \% |
| ${ }^{6908.1020}$ | Glazed ceramic tiles, cubes \& similar articles w/largest area enclosable in sq. w/sides under 7 cm \& larg. surf. area less than 38.7 cm 2 | 10\% |  | ${ }^{\text {B3 }}$ | vN | 6.6\% | 3.3\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | \% |
| 6908.1020 | Glazed ceramic tiles, cubes \& similar articles w/largest area enclosable in sq. w/sides under 7 cm \& larg. surf. area less than 38.7 cm 2 | 10\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \end{aligned}$ PE, SG | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \% | 0\% |
| ${ }^{6908.1 .0 .50}$ | Glazed ceramic tiles, cubes \& similar articles w/largest area enclosable | ${ }^{8.00 \%}$ |  | ${ }^{310}$ | P, MX, MY, VN | 7.6\% | ${ }^{6.9 \%}$ | $5.9 \%$ | ${ }^{5.1 \%}$ | ${ }^{4.2 \%}$ | ${ }^{3.4 \%}$ | 2.5\% | ${ }^{1.7 \%}$ | ${ }^{0.8 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | \% \% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 6908.1.50 | Clizere ceramic ilies, cubes $\&$ similar aticices warges a rea enclosable | ${ }^{8.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% | ${ }^{0 \%}$ | \% \% \% | \% \% 0 | \% \% \% | 0\% 0\% | 0\% | \% |
| 6908.90.00 |  | ${ }^{8.50 \%}$ |  | ${ }^{\text {B10 }}$ |  | ${ }^{7.6 \%}$ | ${ }^{6.3 \%}$ | 5.9\% | 5.1\% | 4.2\% | ${ }^{3.4 \%}$ | ${ }^{2.5 \%}$ | ${ }^{1.7 \%}$ | 0.8\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% ${ }^{\circ}$ | 0 | \% | \%\% 0\% | 0\% 0\% | \%\% | \% |
| 690.90.00 |  | ${ }^{8.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0 | \% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 6909.1120 | Porcelain of dinin ceramic maditiey y pars | Free |  | ${ }_{\text {EIF }}$ |  | 0\% | O\% | 0\% | \% | \%\% | 0\% | 0\% | \% 0 | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | \% 0 | ${ }^{0 \%}$ | O\% | 0\% 0 | 0\% $0 \%$ | 0\% O\% | 0\% $0 \%$ | \% 0 | 0\% |
|  |  |  |  |  | vN |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% |  |
| 6999.1140 | Porcelain or china ceramic wares for laboratory, chemical or other technical uses (other than machinery parts), nesoi | 4.50\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \end{aligned}$ PE, SG | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% 0 | 0\% 0\% | \% | \% | 0\% | \% |
| 6909.12 .00 |  | 4\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% |
| \% 6909.19 .10 | Ceanic ferite core menories | Free |  | ${ }_{\text {Eli }}^{\text {ERF }}$ |  | ${ }_{\text {O\%\% }}^{30 \%}$ | $\frac{0 \% 6}{246}$ | $\frac{0 \%}{10 \%}$ | \% ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {0\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {0\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \% 6}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {0\% }}$ | ${ }^{\text {0\% }}$ | ${ }^{0 \%}$ | \%\% | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% $0 \%$ | 0\% 00 | ${ }^{0 \% \%}$ | 0\% $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 6999.19.50 |  | 4\% |  | ${ }^{\text {B5 }}$ | vN | ${ }^{3.2 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.6 \%}$ | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 6909.19.50 |  | 4\% |  | EIF | AU, BR, CA, CL, JP, MX, MY, NZ, <br> PE, SG | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0 | 0\% 0\% | \% | 0\% 0\% | \%\% | ${ }^{0 \%}$ |
| 6909.90 .00 |  | 4\% |  | ${ }^{\text {B5 }}$ | vN | ${ }^{3.2 \%}$ | 2.4\% | 1.6\% | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% \% | 0\% 0\% | 0\% 0 | 0\% | \% |
| 6909.90 .00 |  | 4\% |  | EIF | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, $\mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}$, PE, SG | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | \% | \% |
| 69010.10 .00 |  | 5.80\% |  | EIF |  | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% $0 \%$ | 0\% 0 | \% \%\% | 0\% $0 \%$ | \% | \% |
| 6910.90.00 | Ceramic (o/than porcelain or china) sinks, washbasins, baths, bidets, water closet bowls, urinals \& similar sanitary fixtures | 5.70\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% \% 0 | \% \% | \% \% \% | 0\% 0\% | \%\% | \% |
| 691.10 .10 | Porcelain or china hotel, restaurant \& nonhousehold table and | 25\% |  | ${ }^{\text {B10 }}$ | , | ${ }^{22.5 \%}$ | 20\% | ${ }^{17,5}$ | ${ }^{15 \%}$ | ${ }^{12.5 \%}$ | 10\% | 7.5\% | 5\% | 2.5\% | \% | \% | \% | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% | $0 \%$ | \% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| 6911.10 .10 |  | ${ }^{25 \%}$ |  | EIF | ${ }_{\text {SG }}^{\mathrm{ALC}, \mathrm{CA}, \mathrm{Cl}, \mathrm{PE},}$ | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \%\% | \%\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | $0 \%$ | \%\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| 691.10 .15 |  | ${ }^{8 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 6911.1025 |  | ${ }^{6 \%}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | \%\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | \% \% 0 | 0\% $0 \%$ | \%\% 0 | 0\% 0\% | 0\% | \% |
| 6911.10 .35 |  | 26\% |  | ${ }^{810}$ | $\begin{array}{\|l\|} \hline \mathrm{BR}, \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{VN} \end{array}$ | ${ }^{23.4 \%}$ | 20.8\% | 18.2\% | 15.6\% | ${ }^{13 \%}$ | 10.4\% | 7.9\% | $5.2 \%$ | ${ }^{2.6 \%}$ | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | 0\% 0\% | 0 | 0\% $0 \%$ | 0\% | 0\% |
| 6911.10 .35 |  | 26\% |  | ${ }^{\text {EIF }}$ | $\left.\right\|_{\substack{\mathrm{AUE}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}}}$ | 0\% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% 0 | \% 00 | 0\% 0 | \% | 0\% 0\% | \% | 0\% |


| Tarift Line | Descripion | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year 21 | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Y }}^{\substack{\text { Year }}}$ | ${ }_{\text {y }}$ | ${ }_{26}^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{28}^{\text {Year }}$ | ¢2ar |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{6911.10 .37}$ | Porcelain or china (o/than bone china) househld tabl. \& kitch. ware in | ${ }^{8 \%}$ |  | ${ }^{10}$ |  | ${ }^{\text {7.2\% }}$ | ${ }^{6.4 \%}$ | ${ }^{5.6 \%}$ | 4.8\% | 4\% | ${ }^{3.2 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.6 \%}$ | ${ }^{\text {0.8\% }}$ | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0 | \% | 0\% 0\% | 0\% | ${ }_{0} 0$ |
| 6911.10 .37 | Porcelain or china (o/than bone china) househld tabl. \& kitch.ware in sets in which aggregate value of articles/US note 6(b) o/ $\$ 56 \mathrm{n} / \mathrm{o} \$ 200$ | ${ }^{\text {\% }}$ |  | EIF | $\left\lvert\, \begin{array}{\|c\|c\|} \hline \mathrm{PE}, \mathrm{CAA}, \mathrm{CL}, \mathrm{MX}, \end{array}\right.$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% |
| 6911.10 .38 | Porcelain or china (o/than bone china) househld tabl. \& kitch.ware in sets in which aggregate value of articles/US note 6(b) o/\$200 | 6\% |  | ${ }^{\text {B10 }}$ | $\left\lvert\, \begin{array}{\|l\|l\|} \hline \mathrm{BR}, \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \end{array}\right.$ | 5.4\%\% | 4.8\% | 4.2\% | 3.6\% | 3\% | 2.4\% | 1.8\% | ${ }^{1.2 \%}$ | 0.6\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | \% | \% | 0\% 0 | 0\% | \% | 0\% | \% |
| 6911.10 .38 | Porcelain or china (o/than bone china) househld tabl. \& kitch.ware in sets in which aggregate value of articles/US note 6(b) o/ $\$ 200$ | 6\% |  | EIF | $\left.\right\|_{\mathrm{PE}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX},} ^{\mathrm{AC}}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% |
| 691.10 .41 | Porcelain or china (o/than bone china) hsehld steins w/pewter lids, decanters, punch bowls, spoons \& rests, salt/pepper sets, etc. | ${ }^{6.30 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |
| 6911.10 .45 |  | 14\% |  | ${ }^{\text {B10 }}$ | $\underset{\substack{\text { RN, JP, MY, Nz, } \\ \text { VN, }}}{ }$ | 12.6\% | 11.2\% | 9.8\% | 8.4\% | 7\% | 5.6\% | 4.2\% | 2.8\% | ${ }^{1.4 \%}$ | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% 0 | 0\% | 0\% | 0\% | 0\% |
| 691.10 .45 |  | ${ }^{14 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \%\% | \%\% | \%\% | \% | 0\% | \%\% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% 0 | \%\% | ${ }^{0 \%}$ | 0\% | \% |
| 6911.10 .52 | Porcelain or china (o/than bone china) hsehld tabl/kit.ware n/in specif.sets,cups $0 / \$ 8$ but n/o $\$ 29 / \mathrm{dz}$, saucers 0/\$5.25 but n/o \$18.75/dz,etc | ${ }^{8}$ |  | ${ }^{\text {B10 }}$ | $\left.\right\|_{\text {VN }} ^{\text {R, JP, MY, NZ, }}$ | ${ }^{7.2 \%}$ | 6.4\% | 5.6\% | 4.8\% | 4\% | ${ }^{3.2 \%}$ | 2.4\% | ${ }^{1.6 \%}$ | ${ }^{0.8 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% |
| 691.10 .5 | Porcelain or china (o/than bone china) hsehld tabl/kit.ware n/in specif.sets,cups $0 / \$ 8$ but n/o $\$ 29 / \mathrm{dz}$, saucers $0 / \$ 5.25$ but n/o \$18.75/dz,etc | ${ }^{8}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0\% | 0\% | \%\% |
| 6911.10 .58 | Porcelain or china (o/than bone china) hsehld tabl/kit ware n/in specif. sets, cups o/\$29/dz, saucers o/\$18.75/dz, bowls o/\$33/dz, etc. | 6\% |  | ${ }^{\text {B10 }}$ |  | 5.4\%\% | 4.8\% | 4.2\% | 3.6\% | 3\% | 2.4\% | 1.8\% | ${ }^{1.2 \%}$ | 0.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% |
| ${ }^{6911.10 .58}$ | Porcelain or china (o/than bone china) hsehld tabl/kit ware n/in specif. sets, cups o/\$29/dz, saucers o/\$18.75/dz, bowls o/\$33/dz, etc. | \% |  | EIF | $\left.\right\|_{\substack{\mathrm{PE}, \mathrm{SG}, \mathrm{CL}, \mathrm{MX},}}$ | \% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | \% | \% | 0\% | 0\% |
| 6911.10 .60 | Porcelinin or china (ofthan bone chine) housteold severietere fing | 20.80\% |  | ${ }^{\text {B10 }}$ | $\underbrace{\text { RR, JP, MY, Nz, }}_{\text {SN, }}$ | 18.7\% | 16.6\% | 14.5\% | ${ }^{12.4 \%}$ | 10.4\% | ${ }^{8.3 \%}$ | 6.2\% | 4.1\% | 2\% | \% | \% | \% | 0\% | \% | \% $\%$ | 0\% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% | \% | 0\% | \% |
| 691.10 .60 | Porelinin or china (olthan bone china) houselold serviete ings | 20.80\% |  | EIF | $\begin{aligned} & \mathrm{m}_{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX},} \\ & \hline \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \%\% | \% | \% | \% | 0\% | \% | ${ }^{\circ}$ | \% | 0\% 0 | 0\% | ${ }^{0 \%}{ }^{\circ}$ | 0\% | \% |
| 691.10 .80 |  | ${ }^{20.80 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0 | 0\% | 0\% 0 | 0\% | \% |
| ${ }^{6911.00 .00}$ | Porcelain or china (o/than bone china) household and toilet articles (other than tableware or kitchenware), nesol | 5.40\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0 | 0\% | 0\% 0\% | \% | 0\% |
| 691200.10 | Course-grained earthen/stoneware tabl \& kitchware; fine-grain earthenware tabl \& kitch.ware w/reddish body \& lustrous colored/mottled glaze | 0.70\% |  | EIF |  | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% | \% | 0\% 0 | 0\% | ${ }^{0 \%}$ | \%\% | 0\% |
| 6912.0020 |  | 28\% |  | ${ }^{\text {B10 }}$ | $\underbrace{\text { RR, J, MY, Nz, }}_{\text {VN, }}$ | 25.2\% | 22.4\% | 19.6\% | ${ }^{16.8 \%}$ | ${ }^{14 \%}$ | ${ }^{11.2 \%}$ | ${ }^{8.4 \%}$ | 5.\%\% | 2.8\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% 0 | 0\% | \% | 0\% | 0\% |
| ${ }^{6991200.20}$ |  | ${ }^{28 \%}$ |  | ${ }^{\text {EFF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% 0 | \% 0 | \% | 0\% 0 | 0\% | \% |
| 691.00 .35 | Ceramic (o/than porcelain or china) household table and kitchenware, in sets in which aggregate value of articles/US note 6(b) n/o \$38 | 9.90\% |  | EIF |  | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% | \% | 0\% | \% |
| 6912.00 .39 |  | 4.50\% |  | ${ }^{\text {B10 }}$ | BR, JP, NZ, | 4\% | 3.6\% | ${ }^{3.1 \%}$ | 2.7\% | ${ }^{2.2 \%}$ | 1.8\% | 1.3\% | 0.9\% | ${ }^{0.4 \%}$ | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% |
| 6912.00 .39 |  | 4.50\% |  | EIF |  | \%\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \%\% | 0\% | \%\% | 0\% | \% | \%\% | \% | 0\% | 0\% | \% | \% | 0\% | \% 0 | 0\% | 0\% | \% | 0\% |
| 6912.0041 | Ceramic (o/than porcelain or china) hsehld steins w/pewter lids, decanters, punch bowls, spoons \& rests, salt/pepper sets, etc. | 3.0\%\% |  | EIF |  | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% 0 | 0\% | ${ }^{0 \%} 0$ | 0\% | 0\% |
| 6912.00 .44 |  | 10\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | 0\% 0 | 0\% | 0\% 0 | 0\% | 0\% |
| 6912.0045 |  | 4.50\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% 0 | \% | \% | \% | 0\% |
| \% 691200.46 | Ceramic (o/than porcelain or china) household serviette rings | $\frac{9.80 \%}{980 \%}$ |  | ${ }_{\text {Eli }}^{\text {Ef }}$ |  | ${ }_{\text {\% }}^{\text {O\% }}$ | 0\% | ${ }^{\frac{0 \%}{3,9 \%}}$ | ${ }^{\frac{0 \%}{10 \%}}$ | ${ }_{\text {0\% }}^{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | 0\% | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {0\% }}$ | 0\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | ${ }^{\text {0\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {o\% }}$ | ${ }^{\text {o\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ |
| 691200.48 | Ceramic (o/than porcelain or china) household tableware and | ${ }^{9.90 \%}$ |  | ${ }^{\text {B5 }}$ | MX | ${ }^{7.3 \%}$ | 5.9\% | ${ }^{3.9 \%}$ | ${ }^{1.9 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% |
| ${ }^{6912.00 .48}$ |  | ${ }^{9.80 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% 0\% | 0\% | 0\% |
| ${ }^{6912.00 .50}$ |  | 6\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |
| 6913.10 .10 | Porcelain or china statues, statuettes \& handmade flowers, valued o/\$2.50 each, of original work by professional sculptors | Free |  | ${ }^{\text {EFF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% ${ }^{0}$ | 0\% 0 | 0\% | 0\% 0 | \% | 0\% |
| ${ }^{\frac{6913,10.20}{6913.0 .50}}$ | Bone china statuettes and other ornamental articles, nesoi Porcelain or china (o/than bone china) statuettes and other ornamental <br> Particles nesoi | ${ }^{\frac{3}{3} \mathrm{From}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 | 0\% | 0\% | 0\% 0 | \%\% | 0\% | 0\% ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% |
| 6913.90 .10 | Ceramic (o/than porcelain or china) statues, statuettes, handmade flowers, value o/ $\$ 2.50$ each, of original work by professional sculptors | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | 0\% |
| ${ }^{6991.3020} 9$ | Ornamental articles of ceramic tile Earthenware ornamental articles, having a reddish-colored body and a | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { end }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \%\% | 0\% | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | \% 0 \% | -0\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | 0\% | \%\% | \% 0 | \%\% | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{6913.30 .50}$ |  | 6\% |  | ${ }^{\text {B5 }}$ | MX | 4.8\% | 3.6\% | 2.4\% | ${ }^{1.2 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% 0 | 0\% 0 | 0\% | 0\% 0 | 0\% | \% |
| 691.30.50 | Ceramic (o/than porcelain, china or eartherware) ornamental articles, nesoi | \% |  | ${ }^{\text {EIF }}$ | AU, BR, CA, CL, JP, MY, NZ, PE, SG, VN | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% | \%\% |


| Tarift Line | Descripion | Base rate | (*) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year ${ }_{\text {Y }}$ | Year | Year ${ }_{22}{ }^{\text {Y }}$ |  | Year $\begin{aligned} & \text { Y } \\ & 24 \\ & 24 \\ & 2\end{aligned}$ | $\begin{gathered} \text { Year } \\ 25 \end{gathered}$ | Year <br> 26 <br> 2 | ${ }_{27}{ }^{\text {rear }}$ | Year 28 | ${ }^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6914.10.40 | Porcelain or china ceramic ferrules, n/o 3 mm diam or 25 mm long, w/fiber channel open. and/or ceramic mating sleeves of Al 2 O 3 or | Free |  | EIF |  | \% | 0\% | \%\% | \% | \% | \% | \%\% | \% | 0\% | \% | \%\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% | \% | \% | \%oar |
| 6914.1 .80 |  | 9\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% | 0\% | 0\% |
| 6914.90 .41 | Ceramic (o/porcelain or china) ferrules, n/o 3 mm or 25 mm long, w/fiber channel open. and/or ceramic mating of sleeves of Al 2 O 3 or zirconia | Free |  | EIF |  | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% 0 | \% | \% | 0\% | 0\% 0 | \% | 0\% | \% | \% |
| 6914.90.80 |  | 5.60\% |  | ${ }^{\text {B5 }}$ | mx | 4.4\% | ${ }^{3.3 \%}$ | ${ }^{2.2 \%}$ | ${ }^{1.11 \%}$ | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% 0 | 0\% | \% | \% | \% |
| 6914.90 .80 | Ceramic (o/than porcelain or china) articles (o/than tableware/kitchenware/household \& ornament. arts), nesoi | ${ }^{5.60 \%}$ |  | EIF | $\left.\begin{array}{\|l\|l\|} \hline \mathrm{AUU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MY}, ~, \mathrm{NZ}, \mathrm{PE}, \end{array} \right\rvert\,$ | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% | \% |
| 7001.00.10 |  | ${ }_{\substack{\text { Free } \\ 3 \%}}$ |  | $\frac{\text { Elf }}{\text { B5 }}$ | ${ }_{\text {che }}^{\text {RR, JP, MY, NZ, }}$ | ${ }_{\text {2\% }}^{2.4 \%}$ | $\frac{0 \%}{1.9 \%}$ | $\frac{0 \%}{1.2 \%}$ | $\frac{0 \%}{0.6 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }_{\text {O\% }}^{0 \%}$ | - | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{10 \%}{10 \%}$ | $\begin{array}{\|l\|l\|} \hline 0 \% & 0 \\ \hline 0 \% & 0.4 \\ \hline 0 \% \end{array}$ | $\frac{0 \%}{0 \%}$ | -0\% | \% 0 O\% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | \%\% |
| 7001.00 .20 | Glass in the mass (oterer hano f f fised quartu or othe fised silice) | 3\% |  | EIF | $\underset{\substack{\mathrm{VND}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX},}}{\substack{\mathrm{PUE}, \\ \hline}}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | \% | \%\% | \% | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% ${ }^{0}$ | 0\% | ${ }^{0 \%}{ }^{0}$ | \% ${ }^{0}$ | 0\% | 0\% | 0\% |
| 7001.0.50 | Cullet and other waste and scrap of glass Glass in balls (o. | ${ }^{\text {free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{0 \%}$ | -0\% ${ }^{0 \%}$ | -0\% | \% ${ }^{0 \%}$ | \%\% | \%\% | \% | \%\% | \%\% | 0\% ${ }^{0 \%}$ | O\% 0 | O\% | O\% 0 | 0\% 0 O | O\% | \% ${ }^{0 \%}$ | \%\% |
| 700210.20 | Glass in balls (o/than microspheres of heading 7018), unworked, over 6 | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% |
| 7 |  | $\underset{\text { Fivee }}{6 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | - ${ }_{\text {0\% }}^{0 \%}$ | - $0 \%$ | - 0 \% | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | O\% | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | $0 \%$ $0 \%$ $0 \%$ 0 | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | \% |
| 700231.00 | Class ube of fised quatrz or onter fised silic, unvorked | Free |  | ${ }_{\text {EIF }}$ |  | 0\% | \% |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% |  |  |  | 0\% | 0\% | 0\% | 0\% | 0\% |  | \% | 0\% | \% | \% | ${ }^{\circ}$ | \% | 0\% | \% | \% |  |
| 70023.200 | Glass tubes (o/than fused quartz/silica), w/linear coefficient of expansion n/o $5 \times 10-6$ per Kelvin in range of 0-300 degrees C, unworked | 6\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% \% | \% | 0\% | 0\% 0 | \% | 0\% | \% | \% |
| 70023.90 | Glass ubes (Othan fused quarersilicas) nesoi, unworked | 6\% |  | ${ }^{\text {B5 }}$ |  | 4.8\% | 3.9\% | 2.4\% | ${ }^{1.2 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% | 0\% | \% |
| 7200239.00 | Glass wbes (octuan fised quarresilica), nesoi, unvoreded | ${ }^{6 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% $\%$ | 0\% | 0\% | 0\% 0 | 0\% 0 | \% | \% | \% |
| 7003.12 .00 |  | 1.40\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% | \% | 0\% |
| 7003.19 .0 | Cast or rolled glass, in nonwired sheets, $n$ /colored thru the mass, opacified, flashed, etc. \& not further worked | 1.30\% |  | ${ }^{\text {B5 }}$ |  | 1\% | 0.7\% | 0.5\% | 0.2\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% |
| 7203.19 .00 |  | ${ }^{1.30 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% $\%$ | \% | 0\% | 0\% 0 | ${ }^{0}$ | 0\% | 0\% | \% |
| 700320.00 | Casior orled diass in inied shees | $\frac{1.10 \%}{6.30 \%}$ |  | $\frac{\mathrm{EIF}}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \% 6}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $0 \%$ 0 $0 \%$ $0 \%$ 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | - |
| 700420.10 | Drawn or blown glass, in sheets, w/absorbent, reflecting or nonreflecting layer, $\mathrm{n} / \mathrm{furth}$. wkd. | ${ }_{\text {Free }}$ |  | EIF |  | \% 0 | 0\% | 0\% | \% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | $0 \%$ | \% | 0\% | 0\% 0 | \% | 0\% | \% | 0\% |
| 700420.20 |  |  |  | ${ }^{\text {B5 }}$ |  | ${ }_{\substack{0 \\ 0.8 \text { censkg } \\+1.2 \%}}$ | $\underbrace{\text { a }}_{\substack{0.6 \text { cens } \mathrm{K} \mathrm{k} \\+0.95}}$ | $\underbrace{}_{\substack{0.4 \\+0.6 \text { cesk } \\ 4}}$ |  | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \%\% | \% \% | \% | 0\% | 0\% 0\% | 0\% 0 | 0\% | \% | \% |
| 200420.20 |  |  |  | EIF | ${ }_{\substack{\text { Pe, SG, }}}^{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX},}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | \% | 0\% | 0\% 0 | \% | 0\% | \% | \% |
| 70042.20 .50 |  | 7.20\% |  | EIF |  | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% |
| 700490.05 | Drawn or blown glass, nesoi, in rectangular sheets, w/thick. n/o 1.5 mm $\& n / o 0.26 \mathrm{~m} 2$ in area, $n /$ further wkd. | Free |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% | \% ${ }^{\circ}$ | \% | \% | \% | \% ${ }^{0}$ | 0\% | \% | ${ }^{0 \%}$ |
| 7700.90 .10 | (e) | Free |  | EIF |  | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% 0 | \% | 0\% | 0\% | ${ }^{0} \%$ | \%\% | 0\% | 0\% |
| 700.90. 15 | Drawn or blown glass, nesoi, in rectangular sheets, w/thick. over 1.5 but $\mathrm{n} / \mathrm{o} 2 \mathrm{~mm} \& \mathrm{n} / \mathrm{o} 0.26 \mathrm{~m} 2$ in area, $n /$ further wkd. | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% |
| 7004.90.20 | Drawn or blown glass, nesoi, in rectangular sheets, w/thick. over 1.5 but | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% 0 | \% | 0\% | 0\% | 0\% 0 | \% | \% | 0\% |
| 700409.25 |  | ${ }_{0}^{0.7 \text { censkgg }}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | 0\% | \% | \%\% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \%\% | \% | ${ }^{0 \%}$ | ${ }^{\text {\% }}$ | \% | 0\% | \%\% | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | 0\% | \%\% | 0\% | \% ${ }^{\circ}$ | \% | 0\% | ${ }^{0 \%} 0$ | \% ${ }^{0}$ | 0\% | \% | \%\% |
| 7004.90.30 |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | $0 \%$ | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \% |
| 7 700490.40 | Drawn or blown glass, nesoi, in rectangular sheets, w/thick. over 3.5 mm \& over 0.65 m 2 in area, not further wkd. | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% 0 | \% | 0\% | \% | \% \% | \% | 0\% | 0\% |
| 70049.950 | Drawn or blown glass, nesoi, in inteess (ober than recangular), nesoi | 5\% |  | ${ }^{\text {B5 }}$ |  | 4\% | 3\% | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% 0 | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% | 0\% | 0\% |
| 7204.90 .50 | Trawno r blow glass, nesoi, insteess (oluer than recangulat), nesil | ${ }^{5 \%}$ |  | ${ }^{\text {EIF }}$ | ${ }_{\text {Pe, SG, }}^{\mathrm{Al}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx}}$ | \% | \%\% | 0\% | \% | \% ${ }^{0}$ | \% | \% | \%\% | \%\% | \% | \%\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | ${ }^{0} \%$ | \% 0 | \% | 0\% | \% | 0\% 0 | 0\% | \% | \% |
| 7205.10 .40 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | \% 0 | \% | \% | \%\% |
| 7005.1 .880 | Float glass \& surface ground or polished glass, nonwired, in sheets, w/absorb. or reflect. layer, nesoi, not worked | 4.40\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% | 0\% | \%\% |
| 7005.21 .10 | Float glass \& surface ground or polished glass, nonwired, in sheets, colored thru mass, opacified, flashed, under 10 mm thick, not worked |  |  | ${ }^{\text {B5 }}$ | MX |  |  | $\underbrace{}_{\substack{5.8 \text { censmm } \\+0.1 \%}}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ |
| 7005.21 .10 |  |  |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }_{0}$ | 0\% | \% 0 | \% | 0\% | \% | \% |
| 77005.2120 | Float glass \& surface ground or polished glass, nonwired, in sheets, colored thru mass, opacified, flashed, 10 mm or more thick, not worked | ${ }^{5.60 \%}$ |  | ${ }^{\text {B5 }}$ | Mx | ${ }^{4.4 \%}$ | 3.3\% | ${ }^{22 \%}$ | ${ }^{1.1 \%}$ | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | \% | \% 0 | \% | 0\% | 0\% | \% |
| 7005.21 .20 |  | 5.60\% |  | ${ }^{\text {EIIF }}$ | $\left.\begin{array}{\|l\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{IPP}, \mathrm{MYY}, \mathrm{NZZ}, \mathrm{PE}, \end{array} \right\rvert\,$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% |
| 7005.2 .04 | Float glass \& surface ground or polished glass, in sheets, less than 10 mm thick, w/area n/o 0.65 M2 \& for liquid crystal displays | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \%\% | \% \% | \% | \% | \% 0 | \%\% | \% | 0\% | \% |


| Tarift Line | Descripion | Base rate | (*) | $\substack{\text { Saging } \\ \text { Categry }}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\begin{array}{\|l\|l\|} \hline \text { Year } & \text { Yea ea } \\ 22 & 23 \end{array}$ | Year <br> 23 | Year <br> 24 | ${ }_{\text {Year }} \begin{aligned} & \text { Yeer } \\ & 25 \\ & 26\end{aligned}$ |  | ${ }_{27}^{\text {Year }}$ Y ${ }_{\text {Y }}$ |  | ${ }_{\substack{\text { Year } \\ 29}}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7005.2 .98 | Float glass \& surface ground or polished glass, nonwired, in sheets, less than 10 mm thick, w/area n/o 0.65 M 2 \& not for LCD's | 18.7 censm2 |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0 | \% | 0 | \% | \% 0\% | 0\% 0\% | 0 | \% |  |
| 7005.29 .14 | Float glass \& surface ground or polished glass, in sheets, less than 10 mm thick, w/area o/0.65 M2 \& for liquid crystal displays | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0 | 0\% 0 | 0\% 0\% | 0 | \% \% | \% | 0\% |
| 7005.29 .18 | Float glass \& surface ground or polished glass, nonwired, in sheets, less <br> than 10 mm thick, w/area over $0.65 \mathrm{M} 2 ~ \& ~ n o t ~ f o r ~ L C D ' s ~$ | 14.5 censsm2 |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0 | 0\% 0 | \% \% \% | 0\% 0\% | \% \% 0 | \% | \% |
| 7000.29 .25 |  | 4.90\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | \%\% | 0\% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% $0 \%$ | 0\% | 0\% 0 | 0\% $0 \%$ | \% | 0 | 0\% $0 \%$ | 0\% | \%\% |
| 7005.30.00 | Float glass \& surface ground or polished glass, wired, in sheets <br> Glass of heading $7003-7005$ in strips n/o 15.2 cm wide \& o/2 mm thick, |  |  | ${ }_{\text {EIF }}^{\text {E5 }}$ | $\begin{array}{\|l\|l} \hline \mathrm{BR}, \mathrm{JP}, \mathrm{MY}, \mathrm{Nz}, \\ \mathrm{VN} \end{array}$ | $\frac{0 \%}{\%}$ |  | ${ }_{\text {\% }}^{\text {\% }}$ \%\% | $\frac{0 \%}{1.7 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }^{0 \%}$ | - ${ }^{\text {0\% }}$ | \%\% | \%\% | \% | \%\% | - ${ }^{\text {O\% }}$ | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> $0 \%$  |  |  | $0 \%$ $0 \%$ 0 | \% ${ }^{0 \%}$ |  | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> 0  | \%\% | \% |
| 770060.010 |  | ${ }^{8.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | \% \% | \% 0 | 0\% 0 | \% | \% \% 0\% | \% 0\% | 0 | \% | \% |
| 700600.20 |  | ${ }^{6.40 \%}$ |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0 | \% | 08 | 0\% 0\% | 0\% \% | 08 | 0\% 0 | 0\% | \% |
| 700600.40 | Glass of heading 7003-7005, bent, edgeworked, engraved, drilled, enameled or otherwise worked, but not framed or fitted, nesoi | 4.90\% |  | ${ }^{\text {B5 }}$ | ux | 3.9\% | 2.9\% | 1.9\% | 0.9\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \%\% | \%\% | ${ }^{\circ}$ | \% | 0 | 0\% | ${ }^{0 \%}$ | \% \% 0 | \%\% 0\% | \%\% 0 | 08 | 0\% | 0\% |
| 7006.0040 | Glass of heading 7003-7005, bent, edgeworked, engraved, drilled, enameled or otherwise worked, but not framed or fitted, nesoi | 4.90\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% ${ }^{0 \%}$ | \% | \% | \% | 0\% 0\% | 0\% 0 | \% \% | \% | ${ }^{0}$ |
| 7007.1 .1 .00 |  | 5.50\% |  | ${ }^{\text {B3 }}$ | vN | 3.6\% | 1.8\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \%\% | 0\% 0 | \% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \%\% 0\% | $0 \%$ | \% | \%\% |
| 7007.1 .00 | Tout | 5.50\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 4.5\% | 3.6\% | ${ }^{2.7 \%}$ | ${ }^{1.8 \%}$ | 0.9\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \%\% | \%\% | ${ }^{\circ} \%$ | \%\% | 0 | \% | ${ }^{0 \%} 0^{0 \%}$ | \%\% 0 | 0\% 0\% | ${ }^{0 \%} 0$ | \% | 0\% | \%\% |
| 7007.1 .00 | Toughened (tempered) safety glass, of size and shape suitable for incorporation in vehicles, aircraft, spacecraft or vessels | 5.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | 0\% 0\% | 0\% 0 | \% \% | \% | ${ }^{0 \%}$ |
| 7007.1 .0 .00 |  | 5\% |  | ${ }^{\text {B5 }}$ | Mx | 4\% | 3\% | 2\% | ${ }^{1 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% \% 0 | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% \% 0 | 02 | 0\% | \% |
| 7007.1 .00 |  | 5\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{4.1 \%}$ | ${ }^{3.3 \%}$ | 2.5\% | ${ }^{1.6 \%}$ | ${ }^{0.8 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | ${ }^{\circ} \%$ | \% | 0 | \% | ${ }^{0 \%}{ }^{0 \%}$ | \% \% \% | 0\% 0 | \%\% 0 | 0 | \% | \%\% |
| 7007.19 .0 | Toughened (tempered) safety glass, not of size or shape suitable for incorporation in vehicles, aircraft, spacecraft or vessels | 5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% \% | \% | \% 0 | 0\% 0 | 0\% 0\% | \% 0 | \% \% | \% | \% |
| 7007.2 .1 .10 |  | 4.90\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{3.2 \%}$ | .6\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | \% 0 | \% 0 | 0\% 0 | 0\% $0 \%$ | \%\% 0\% | 0 | \% | 0\% |
| 70072.1 .10 | Laminated safety glass, windshields, of size and shape suitable for incorporation in vehicles, aircraft, spacecraft or vessels | 4.90\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {Pr }}$ | ${ }^{4 \%}$ | ${ }^{3.2 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.6 \%}$ | 0.8\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}{ }^{0}$ | \% | 0\% $0 \%$ | \%\% 0 | ${ }^{0 \%}$ | \% | 0\% |
| 70072.1 .10 | Laminated safety glass, windshields, of size and shape suitable for incorporation in vehicles, aircraft, spacecraft or vessels | 4.90\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0 | \% \% 0 | \% | \% |
| 7007.2 .50 |  | 4.90\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 4\% | 3.2\% | 2.4\% | 1.6\% | 0.8\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \% | 0 | \% | 0\% 0 | \% \% | 0\% 0\% | 08 | \% \% | \% | \% |
| 7007.2 .50 | $\begin{aligned} & \text { Laminated safety glass (o/than windshields), of size and shape suitable } \\ & \text { for incorporation in vehicles, aircraft, spacecraft or vessels } \end{aligned}$ | 4.9\%\% |  | EIF | $\left.\begin{array}{\|l\|l\|} \hline \mathrm{AU}, \mathrm{BRR}, \mathrm{CA} A, \mathrm{CL}, \\ \mathrm{PP}, \mathrm{MX}, \mathrm{NY}, \mathrm{NZ}, \\ \mathrm{SG}, \mathrm{VN} \end{array} \right\rvert\,$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0\% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0 | \% \% | \% | \% |
| 7007.29 .00 |  | 4.90\% |  | ${ }^{\text {B5 }}$ | Mx | 3.9\% | 2.9\% | ${ }^{1.9 \%}$ | 0.9\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0 | \% | 0 | 0\% 0 | \% | 0 | $0 \%$ | 0\% | 0\% |
| 70072.2 .00 |  | 4.90\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{4 \%}$ | ${ }^{3.2 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.6 \%}$ | 0.8\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \%\% | \% | \%\% 0 | \% \% | 0\% 0 | \% \% \% | 0\% 0\% | 0\% 0 | \% \% | \% | \% |
| 7007.29 .00 |  | 4.90\% |  | EIF |  | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0\% | \% | \% \% | \% | ${ }^{0 \%}$ |
| 7008.00 .00 | Glass multiple-walled insulating units | ${ }^{3.00 \%}$ |  | ${ }^{\text {B5 }}$ |  | 3.1\% | ${ }^{2.3 \%}$ | ${ }^{1.5 \%}$ | 0.7\% | \% | 0\% | \% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0 | 0\% | 0\% 0 | $0 \% 0$ | \% | \% 0 | 0 | \% | 0\% |
| 700.000 .00 | Filas mulitiplewalled insulaing unis | 3.90\% |  | EIF | $\begin{array}{\|l\|l\|} \hline \mathrm{AU}, \mathrm{CAA}, \mathrm{CL}, \mathrm{MX}, \\ \hline \mathrm{PE}, \mathrm{Sc}, \\ \hline \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0 | \% | ${ }^{0 \%}{ }^{0}$ | \% 0 | ${ }^{0 \%} 0$ | $0 \% 00$ | \% 0 \% | \% | 0\% |
| 7009.0.00 | Glass rearview mirrors for vehicles reflecting area | ${ }_{\substack{3.90 \% \\ 7.80 \%}}^{\substack{\text { a }}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \% 6}{6.2 \%}$ | ${ }_{\text {¢ }}^{0 \%}$ | ${ }_{\text {\% }}^{\text {O\%\% }}$ | ${ }_{\text {0\% }}^{\text {0\% }}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | - ${ }_{\text {\%\% }}^{0 \%}$ | $0 \%$ $0 \%$ 0 0 | ${ }^{0 \%}$ | $\begin{array}{lll}0 \% & 0 \\ 0 \% & 0 \\ 0\end{array}$ | O\% ${ }^{0 \%}$ | O\% 0 | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> 00  |  | $\frac{0 \%}{0 \%}$ | \% |
| 700999.1 .10 |  | 7.80\% |  | EIF | ${ }_{\text {Pe, Sc, }}^{\text {AU, CA, C, MX, }}$ | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% 0 | \% 0 | $0 \%$ | 08 | 0\% | 0\% 0 | $0 \%$ | 0\% | \% |
| 70099.5 |  | ${ }^{6.50 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{4.3 \%}$ | ${ }^{2.1 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{0}$ | ${ }_{0}^{0}$ | 0\% | ${ }^{0 \%}$ | 0\% | \% | ${ }^{0 \%}$ | ${ }^{\circ}$ | \%\% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | ${ }^{0 \%}$ | \% \% 0 | 0\% 0 | \% 0 | \% \% | 0\% | 0\% |
| 70999.50 | Glass mirrors (o/than rearview mirrors), unframed, over 929 cm 2 in reflecting area | ${ }^{6.50 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | 0\% | 0\% \% | 0\% 0 | \% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0 | 0\% | \% |
| 7009.92 .10 |  | ${ }^{7.80 \%}$ |  | ${ }^{\text {B5 }}$ | $\underbrace{\substack{\text { RR, JP, MY, Nz, }}}_{\text {VN }}$ | ${ }^{6.2 \%}$ | 4.6\% | ${ }^{3.1 \%}$ | ${ }^{1.5 \%}$ | \% | \% | \% | \%\% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0 | ${ }^{0 \%}$ | 0\% | $0 \% 00$ | 0\% | \% 0 | ${ }^{03}$ | 0\% | \% |
| 709.92 .10 | $\begin{array}{l}\text { Glass mirrors (o/than rearview mirrors), framed, } \mathrm{n} / \mathrm{o} 929 \mathrm{~cm} 2 \mathrm{in} \\ \text { reflecting area }\end{array}$ | ${ }^{7.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | ${ }^{0 \%}$ | ${ }^{\circ} \%$ | \%\% | ${ }^{0 \%}$ | \% 0 | ${ }^{0 \%}$ | \%\% 0 | 0\% 0 | ${ }^{0 \%}$ | or | \% | \%\% |
| 700992.50 | Glass mirrors (o/than rearview mirrors), framed, over 929 cm 2 in reflecting area | ${ }^{6.50 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {mx }}$ | 5.2\% | ${ }^{3.9 \%}$ | 2.6\% | ${ }^{1.3 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% ${ }^{0}$ | 0 | ${ }^{0 \%}{ }^{\circ}$ | 0\% ${ }^{0}$ | \%\% 0 | ${ }^{0 \%}$ | 0 | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ |
| 7009.92 .50 |  | ${ }^{6.50 \%}$ |  | EIF |  | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% \% | \% | \% | 0\% $0 \%$ | 0\% | 0 | 0\% 0\% | 0\% | \% |
| $\frac{7010.0 .00}{7010.2020}$ |  | $\frac{\text { f. Fee }}{2.50 \%}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{000}{0 \%}$ | $\frac{000}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | ${ }^{0 \%}$ | $\frac{00 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{00 \%}{0 \%}$ | $\frac{000}{0 \%}$ | $\frac{000}{0 \%}$ | 0\% | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\begin{array}{\|l\|l\|l\|l\|} \hline 0 \% \% \\ \hline 0 \% & 0 \% \\ \hline 0 \% \end{array}$ | $\begin{array}{\|l\|l\|} \hline \frac{0 \%}{0 \%} & 0 \\ \hline 0 \% & 0.4 \end{array}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|l\|l\|} \hline 0 \% & 0 \% \\ \hline 0 \% & 00 \\ \hline 0 \% \end{array}$ | $\begin{aligned} & \frac{0 \%}{0 \%} \\ & \hline 0 \% \\ & \hline 0 \% \end{aligned}$ | $\begin{array}{l\|l\|} \hline 0 \% \\ \hline 0 \% & 0 \% \\ \hline 0 \% \end{array}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {\%\% }}$ | \%\% |
| 7010.20 .30 | Glass stoppers, lids and other closures not produced by automatic machine | 5.20\% |  | EIF |  | \% | \%\% | \% | \%\% | \%\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0 | \% 0 | $0 \%$ | \%\% 0\% | 0\% 0\% | \% 0 | \% \% | \% | \%\% |
| 7201.90 .05 | Class serum boules, vilas and olter phamaceutical conniness | Free |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | $0 \%$ | 0\% | 0\% 0 | 0\% 0 | $0 \%$ | 0\% 0 | 0 | 0\% |



| Tarift Line | Descripion | Base rate | (*) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | $\begin{aligned} & \text { Year } \end{aligned}$ | $\left\|\begin{array}{c} \text { Year } \\ 22 \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Year } \\ 23 \end{array}\right\|,$ | $\begin{gathered} \text { Year } \\ 24 \end{gathered}$ | $\begin{array}{\|l\|l\|l\|l\|l\|} \hline \text { year } \\ 25 & \mathbf{y}_{0} \end{array}$ | $\begin{array}{\|l\|l\|l\|} \text { Year } & \text { Yea } \\ 26 & 27 \end{array}$ | ${ }_{27}{ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{29}^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7 7013,3.20 | Jrinking gasses, nesoio of lead crssal, valued osis but rover 53 each | ${ }^{14 \%}$ |  | ${ }^{810}$ |  | ${ }^{12.6 \%}$ | ${ }^{11.2 \%}$ | ${ }^{\text {9.8\% }}$ | ${ }^{8.4 \%}$ | \% | 5.6\% | ${ }^{4.2 \%}$ | 2.8\% | ${ }^{1.4 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | 0\% 0\% | \% 0\% | \% 0 | 0\% 0 | 0\% | 0\% |
| 7013.3320 | Dinking glaseses nesoi, of lead cysala, valued osis but noveres3 each | ${ }^{14 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% 0 | 0\% | 0\% 0 | \% \% 0\% | $0 \%$ | 0\% 0 | \% | \% |
| $77^{713,3,30}$ |  | 7.30\% |  | ${ }^{\text {B10 }}$ | $\underbrace{\substack{\text { BR, JP, MY, Nz, }}}_{\text {che }}$ | ${ }^{6.5 \%}$ | 5.9\% | ${ }^{1 \%}$ | 4.3\% | .6\% | 2.9\% | 2.1\% | ${ }^{1.4 \%}$ | 0.7\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \%\% | 0\% 0 | \%\% 0\% | \% \% | 0\% 0 | \% | \% |
| 70113.3.30 | Dinking glasese, nesoo, of lead crysal, valued os3 but novere 55 each | 7.30\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \%\% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% 0 | \% | \% |
| $77^{713,3,50}$ | Drinking glases, nesoi, fl lead cysal, valued over 55 each | 3\% |  | ${ }^{\text {B10 }}$ | $\underbrace{\text { RR, J, MY, Nz, }}_{\text {VN }}$ | 2.7\% | ${ }^{2.4 \%}$ | ${ }^{2.1 \%}$ | ${ }^{1.8 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1.2 \%}$ | 0.9\% | 0.6\% | ${ }^{0.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | ${ }^{0 \%}$ | 0\% 0 | \% | \% |
| $77^{2013,3,50}$ | Dininking glasese, nesoi, of lead coysal, valued over 55 each | 3\% |  | EIF | ${ }_{\text {de, Sc, }}^{\mathrm{AL}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX},}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% \% | 0\% | 0\% 0 | \% \% | \% 0 | 0\% 0 | \% | \% |
| $7{ }^{7013.37 .05}$ | Diniking glasese nesio of pressed and ougthened (specially empered) | ${ }^{12.50 \%}$ |  | ${ }^{\text {B10 }}$ |  | ${ }^{11 .}$ | ${ }^{10 \%}$ | ${ }^{8.7 \%}$ | ${ }^{7.5 \%}$ | ${ }^{6.2 \%}$ | ${ }^{5 \%}$ | ${ }^{3.7 \%}$ | 2.5\% | ${ }^{1.2 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% 0 | \%\% 0\% | 0\% 0 | 0\% | \% | \% |
| 7013.3 .05 |  | ${ }^{12.50 \%}$ |  | ${ }_{\text {EIF }}$ | ${ }_{\text {de, Sc, }}^{\mathrm{AL}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx} \text {, }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% | \%\% ${ }^{\circ}$ | \% | 0\% 0 | 0\% 0\% | 0\% | 0\% ${ }^{0}$ | \% | \%\% |
| 2013,3.10 |  | ${ }^{28.50 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }_{\substack{\text { a }}}^{\text {RR, J, M, MX, MY, }}$ | 25.6\% | ${ }^{22.8 \%}$ | ${ }^{19.9 \%}$ | ${ }^{17.1 \%}$ | 14.2\% | ${ }^{11.4 \%}$ | 8.5\% | 5.7\% | 2.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0 | 0\% 0\% | \% | 0\% 0 | \% | \% |
| 7013,37.10 |  | ${ }^{28.50 \%}$ |  | EIF | ${ }_{\text {SG }}^{\mathrm{Au}, \mathrm{Ca}, \mathrm{CL}, \mathrm{PE},}$ | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% \% | \% 0 | 0\% 0 | \% | \% |
| 7013.3.20 | Drinking glasses, nesoi, o/than of pressed and toughened glass, o/than lead crystal, valued o/\$0.30 but n/over \$3 each | ${ }^{22.50 \%}$ |  | ${ }^{\text {B10 }}$ |  | 20.2\% | ${ }^{18 \%}$ | 15.7\% | ${ }^{13.5 \%}$ | ${ }^{112 \%}$ | 9\% | 6.7\% | 4.5\% | ${ }^{22 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{\text {\%\% }}$ | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% ${ }^{0}$ | \% | \%\% |
| 7013.3.20 |  | ${ }^{22.50 \%}$ |  | EIF | ${ }_{\text {sc }}^{\text {at, CA, CL, PE, }}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% $0 \%$ | 0\% ${ }^{\circ}$ | 0\% ${ }^{\circ}$ | \% | \% |
| 7013,3.30 | Drinking glasses, nesoi, o/than of pressed and toughened glass, o/than lead crystal, cut or engraved, valued o/ $\$ 3$ but $n /$ over $\$ 5$ each | ${ }^{11.30 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }_{\substack{\text { BN }}}^{\text {VR, JP, MY, NZ }}$ | 10.1\% | 9\% | ${ }^{\text {7.9\% }}$ | 6.7\% | 5.9\% | 4.5\% | 3.3\% | ${ }^{2.2 \%}$ | ${ }^{1.1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% 0 | 0\% 0 | \% | \% |
| $7{ }^{2013.37 .30}$ | Drinking glasses, nesoi, o/than of pressed and toughened glass, o/than lead crystal, cut or engraved, valued $o / \$ 3$ but $n /$ over $\$ 5$ each | 11.30\% |  | EIF | $\left.\right\|_{\mathrm{PE}, \mathrm{SG}} ^{\mathrm{AUL}, \mathrm{CL}, \mathrm{MX},}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | \% 0 | \% | \% | \% |
| 7013,3,40 |  | 5\% |  | ${ }^{\text {B10 }}$ | ${ }_{\text {VN, }}^{\text {R/ J, MY, Nz, }}$ | 4.5\% | 4\% | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | 2.5\% | 2\% | 1.5\% | ${ }^{1 \%}$ | 0.5\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0 | \% | 0\% | 0\% | \% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% 0 | \% | \%\% |
| $7{ }^{7013,3740}$ |  | 5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% \% 0 | 0\% 0\% | \% | 0\% 0 | \% | \% |
| 7013.37 .50 | Drinking glasses, nesoi, o/than of pressed and toughened glass, o/than lead crystal, not cut or engraved, valued $o / \$ 3$ but n/over $\$ 5$ each | 7.50\% |  | ${ }^{310}$ | $\left.\right\|_{\text {VN, }} ^{\substack{\text { R, J, MY, NZ, }}}$ | 6.7\% | 6\% | 5.2\% | 4.5\% | 3.7\% | 3\% | 2.2\% | 1.5\% | 0.7\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% 0\% | 0\% 0 | 0\% 0 | \% | 0\% |
| 72013.7 .50 |  | ${ }^{7.50 \%}$ |  | EIF |  | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | \% | \% 0 | \% | \% | 0\% |
| 7713.37 .60 |  | 5\% |  | ${ }^{\text {B10 }}$ |  | 4.5\% | 4\% | ${ }^{3.5 \%}$ | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1 \%}$ | 0.5\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% 0\% | 0\% 0 | 0\% 0 | \% | \% |
| $7{ }^{2013,3.60}$ | loter | 5\% |  | EIF |  | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% ${ }^{0}$ | \% | 0\% |
| $7{ }^{713.4 .1 .10}$ | Glassware for table or kitchen purposes (o/than drinking glasses), of lead crystal, valued $n /$ over $\$ 1$ each | 15\% |  | ${ }^{\text {B10 }}$ |  | ${ }^{13.5 \%}$ | ${ }^{12 \%}$ | 10.5\% | ${ }^{9 \%}$ | 7.5\% | \% | 4.5\% | ${ }^{3 \%}$ | ${ }^{1.5 \%}$ | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \%\% | \% | \% | \%\% | 0\% | 0\% ${ }^{\circ}$ | \% | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}{ }^{0 \%}$ | 0\% ${ }^{\circ}$ | 0\% ${ }^{0}$ | \% | \%\% |
| $7{ }^{7013.4 .1 .10}$ |  | 15\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% ${ }^{0}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \%\% 0 | \% \% | \% 0 | \% 0 | \% | \% |
| $77^{2013.4 .20}$ |  | ${ }^{14 \%}$ |  | ${ }^{\text {B10 }}$ |  | 12.6\% | ${ }^{11.2 \%}$ | 9.8\% | ${ }^{8.4 \%}$ | ${ }^{7 \%}$ | 5.6\% | 4.2\% | 2.8\% | 1.4\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0 | 0\% 0 | 0\% 0 | 0\% | \%\% |
| $7{ }^{7013.4 .20}$ |  | ${ }^{14 \%}$ |  | EIF | ${ }_{\text {PE, Sc, }}^{\mathrm{AL}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX},}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | 0\% 0 | \% $\%$ | 0\% 0 | \% | \%\% |
| $7{ }^{7013.4 .1 .30}$ | Glassware for table or kitchen purposes (o/than drinking glasses), of lead crystal, valued over $\$ 3$ but $n /$ over $\$ 5$ each | ${ }^{10.50 \%}$ |  | ${ }^{\text {B10 }}$ |  | 9.4\% | ${ }^{8.4 \%}$ | ${ }^{7.3 \%}$ | ${ }^{6.3 \%}$ | ${ }^{5.2 \%}$ | 4.2\% | ${ }^{3.1 \%}$ | ${ }^{2.1 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{\text {\%\% }}$ | 0\% | \% ${ }^{\circ}$ | \% | 0\% 0 | \%\% 0 | \% ${ }^{\circ}$ | 0\% ${ }^{\circ}$ | \% | 0\% |
| $7{ }^{7013.4 .30}$ |  | ${ }^{10.50 \%}$ |  | ${ }^{\text {EIF }}$ | ${ }_{\substack{\text { Pe, } \\ \mathrm{PLS}, \mathrm{CA}, \mathrm{Cl}, \mathrm{MX}}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | 0\% 0\% | \% 0 | \% 0 | 0\% 0 | \% | \%\% |
| 7013.4.50 |  | 6\% |  | ${ }^{\text {B10 }}$ |  | 5.4\% | 4.8\% | 4.2\% | 3.6\% | 3\% | 2.4\% | 1.8\% | ${ }^{1.2 \%}$ | 0.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% 0 | \% | \% |
| 21.34 .50 | Glassware for table or kitchen purposes (o/than drinking glasses), of lead crystal, valued over $\$ 5$ each | 6\% |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | 0\% | \%\% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \% | ${ }^{\text {\% \% }}$ | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {\% \% }}$ | \% | \% | \% | \%\% | 0\% | ${ }^{0 \%}$ | \% | $0 \%$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% ${ }^{\circ}$ | \% | 0\% |
| $77^{213.42 .10}$ |  | ${ }^{12.50 \%}$ |  | ${ }^{\text {B10 }}$ |  | ${ }^{11.2 \%}$ | ${ }^{10 \%}$ | ${ }^{8.7 \%}$ | 7.5\% | ${ }^{6.2 \%}$ | ${ }^{5 \%}$ | ${ }^{3.7 \%}$ | 2.5\% | ${ }^{1.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% 0 | 0\% 0 | \% | \% |
| 7013.42 .10 |  | 12.50\% |  | EIF | $\left.\right\|_{\mathrm{PE}, \mathrm{SG}} ^{\mathrm{AUL}, \mathrm{CA}, \mathrm{MX},} \mid$ | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | \% | \% | \% | \% |
| 711.42 .20 |  | 22.50\% |  | ${ }^{\text {B10 }}$ | $\left.\right\|_{\mathrm{BN}, \mathrm{IP}, \mathrm{MY}, \mathrm{NZ},}$ | ${ }^{20.2 \%}$ | ${ }^{18 \%}$ | ${ }^{15.7 \%}$ | ${ }^{13.5 \%}$ | ${ }^{11.2 \%}$ | \% | ${ }^{6.7 \%}$ | 4.5\% | 2.2\% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% 0 | \% | \% | \%\% 0 | \%\% | \% 0 | \% | \% |
| 721.42 .20 |  | 22.50\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% $0 \%$ | $0 \%$ | 0\% 0 | 0\% 0 | \% | \% |
| $7{ }^{2013.42 .30}$ | $\begin{aligned} & \text { Glassware for table or kitchen purposes (o/than drinking glasses), of } \\ & \text { low coefficient of heat expansion glass, over } \$ 3 \text { but n/o } \$ 5 \text { each }\end{aligned}$ | ${ }^{11.30 \%}$ |  | ${ }^{\text {B10 }}$ |  | 10.1\% | 9\% | 7.9\% | 6.7\% | 5.6\% | 4.5\% | 3.3\% | 2.2\% | ${ }^{1.11 \%}$ | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0 | \% 0 | 0\% | \% | \% |
| $77^{713.4230}$ |  | ${ }^{11.30 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% ${ }^{0}$ | \% | 0\% 0 | 0\% 0 | \% | \% |
| 7213.42 .40 |  | 7.20\% |  | ${ }^{\text {B10 }}$ |  | 6.4\% | 5.7\% | 5\% | 4.3\% | 3.6\% | 2.8\% | 2.1\% | 1.4\% | 0.7\% | \% | \% | \% | 0\% | \% | ${ }^{\text {\% \% }}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | 0\% 0 | 0\% ${ }^{\circ}$ | 0\% 0 | 0\% ${ }^{\circ}$ | \% | ${ }^{0 \%}$ |
| $77^{713.42,40}$ | Glassware for table or kitchen purposes (o/than drinking glasses), of low coefficient of heat expansion, over $\$ 5$ each | ${ }^{7.20 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU,CAA,CL,MX}, \\ \mathrm{PE}, \mathrm{SG}, \end{array}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% ${ }^{\circ}$ | \%\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}$ | \% 0 | \% ${ }^{\circ}$ | \% | \% |
| $7{ }^{2013.49 .10}$ | Glassware for table or kitchen purposes (o/than drinking glasses), of pressed and toughened glass, nesoi | 12.50\% |  | ${ }^{\text {B10 }}$ | $\begin{aligned} & \mathrm{BR}, \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \\ & \mathrm{NZ}, \mathrm{VN} \end{aligned}$ | ${ }^{11.2 \%}$ | 10\% | ${ }^{8.7 \%}$ | 7.5\% | ${ }^{6.2 \%}$ | 5\% | 3.7\% | 2.5\% | ${ }^{1.2 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% \% | 0\% | 0\% | 0\% ${ }^{\circ}$ | \%\% | 0\% | 0\% 0 | \% \% | 0\% ${ }^{\circ}$ | \% | 0\% |
| 7213.49 .10 |  | ${ }^{12.50 \%}$ |  | EIF | ${ }_{\text {sG }}^{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{PE},}$ | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% 0 | 0\% | \% |
| $7{ }^{\text {713,49,20 }}$ | Glassware for table or kitchen purposes (o/than drinking glasses), nesoi, valued n/over $\$ 3$ each | ${ }^{22.50 \%}$ |  | ${ }^{\text {B10 }}$ |  | 20.2\% | ${ }^{18 \%}$ | 15.7\% | ${ }^{13.5 \%}$ | ${ }^{112 \%}$ | 9\% | 6.7\% | 4.5\% | ${ }^{2.2 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 | 0\% | \% | \% |
| 7 7013.4.20 | $\begin{array}{l}\text { Glassware for table or kitchen purposes (o/than drinking glasses), nesoi, } \\ \text { valued } n / \text { over } \$ 3 \text { each }\end{array}$  | ${ }^{22.50 \%}$ |  | ${ }^{\text {EIF }}$ | ${ }_{\text {SG }}^{\text {AU, CA, CL, PE, }}$ | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | $0 \%$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\circ} \%$ | 0\% ${ }^{0}$ | \% | \% |


| Tarift Line | Descripion | Base rate | （） | $\begin{array}{\|l\|l\|} \substack{\text { cagingor } \\ \text { Categry }} \end{array}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\begin{array}{\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \text { Ye } \end{array}$ |  |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ 25 & \text { Yea } \\ \hline 6 \end{array}$ | $\begin{array}{c\|c} \begin{array}{c} \text { Year } \\ \text { 26 } \end{array} & \begin{array}{c} \text { rat } \\ 27 \end{array} \\ \hline \end{array}$ | $\begin{aligned} & \text { Year } \\ & \text { 27 } \end{aligned} \begin{gathered} \text { Yea } \\ 28 \\ \hline \end{gathered}$ | ${ }_{\text {Year }}{ }_{28}{ }_{28}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7013．4．30 | Glassware for table or kitchen purposes（o／than drinking glasses），nesoi， cut or engraved，valued over $\$ 3$ but n／over $\$ 5$ each | 11．30\％ |  | ${ }^{\text {B10 }}$ | $\underbrace{\text { SN，JP，MY，NZ，}}_{\substack{\text { VN，}}}$ | 10．1\％ | 9\％ | 7．9\％ | 6．7\％ | 5．9\％ | 4．5\％ | 3．3\％ | 2．2\％ | ${ }^{1.1 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％0\％ | 0\％ | 0\％0\％ | 0\％0\％ | \％ | 0\％0\％ |  | ${ }^{\text {yoars }}$ |
| 7 713．4930 | Glassware for table or kitchen purposes（o／than drinking glasses），nesoi， cut or engraved，valued over \＄3 but n／over \＄5 each | ${ }^{11.30 \%}$ |  | EIF |  | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％0\％ | 0\％ $0 \%$ | 0\％0\％ | \％\％0\％ | 0\％ | 0\％ | \％ |
| 7013．4．40 |  | 7．20\％ |  | B10 | ${ }^{\text {BR，JP，MY，VN }}$ | 6．4\％ | 5．7\％ | ${ }^{5 \%}$ | 4．3\％ | ${ }^{3.6 \%}$ | 2．8\％ | 2．1\％ | ${ }^{1.4 \%}$ | ${ }^{0.7 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ | $0 \%$ | 0\％0\％ | \％\％0\％ | 0\％ 0 | 0\％0\％ | \％\％ 0 | 0\％0\％ | 0\％ | \％ |
| 7013．4940 |  | ${ }^{\text {7．20\％}}$ |  | EIF | $\left.\right\|_{\substack{\mathrm{Nz}, \mathrm{PE}, \mathrm{SG}}} ^{\mathrm{AUP}, \mathrm{CL}, \mathrm{MX},}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ 0 | \％\％ | 0\％ | 0\％0\％ | \％\％\％ | 0\％0\％ | 0\％ | \％ |
| 7013.4 .50 | Glassware for table or kitchen purposes（o／than drinking glasses），nesoi， | 15\％ |  | ${ }^{810}$ |  | ${ }^{13.5 \%}$ | ${ }^{12 \%}$ | ${ }^{10.5 \%}$ | \％ | ．5\％ | \％ | 4．5\％ | 3\％ | 1．5\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ 0 | \％ | 0 | 0\％ | \％ | 0 | \％\％ | 0\％ | \％\％ |
| 7013.4 .50 | Glassware for table or kitchen purposes（o／than drinking glasses），nesoi， $\mathrm{n} /$ cut or engraved，valued over $\$ 3$ but $\mathrm{n} / \mathrm{o} \$ 5$ each | ${ }^{15 \%}$ |  | ${ }^{\text {EIF }}$ | ${ }_{\text {SC }}^{\mathrm{ALCA}, \mathrm{CA}, \mathrm{CL}, \mathrm{PE},}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | ${ }^{0} \%$ | \％0\％ | \％\％ 0 | \％ 0 | 0\％0\％ | \％\％ 0 | \％ 0 | 0\％ | \％ |
| 7013．4．960 | Glassware for table or kitchen purposes（o／than drinking glasses），nesoi， n／cut or engraved，valued over $\$ 5$ each | 7．20\％ |  | ${ }^{\text {B10 }}$ | $\underbrace{\text { ST，JP，MX，MY，}}_{\substack{\text { SN }}}$ | 6．4\％ | 5．7\％ | 5\％ | 4．3\％ | 3．6\％ | 2．8\％ | 2．1\％ | 1．4\％ | 0．7\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ 0 | \％ 0 | \％\％ | 0\％0\％ | 0\％0\％ | \％\％\％ | \％\％ 0 | \％ | \％ |
| 7013．99．60 |  | 7．20\％ |  | ${ }^{\text {EiF }}$ | ${ }_{\substack{\text { at，} \\ \mathrm{ALG}, \mathrm{CA}, \mathrm{Cl}, ~ \mathrm{Nz}}}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ 0 | \％\％0\％ | \％\％0\％ | 0\％0\％ | 0\％0\％ | \％\％\％ | 0\％ 0 | 0\％ | \％ |
| 7013．91．10 |  | ${ }^{20 \%}$ |  | ${ }^{\text {B10 }}$ | $\underbrace{\substack{\text { BR，JP，MY，Nz，}}}_{\text {dN }}$ | 18\％ | ${ }^{16 \%}$ | ${ }^{14 \%}$ | ${ }^{12 \%}$ | ${ }^{10 \%}$ | ${ }^{8 \%}$ | ${ }^{6 \%}$ | 4\％ | ${ }^{2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ 0 | \％0\％ | \％0\％ | \％\％\％ | 0\％0\％ | \％\％\％ | 0\％ 0 | \％ | \％ |
| 7013．91．10 | Glassware for toilet／office／indoor decor．\＆similar purposes，of lead crystal，valued n／over \＄1 each | 20\％ |  | EIF | $\begin{array}{\|l\|l\|} \hline \\ \hline \mathrm{PE}, \mathrm{SG}, \mathrm{CL}, \mathrm{MX}, \\ \hline ⿲ 二 丨 匕 刂 \end{array}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％${ }^{\circ}$ | 0\％ 0 | \％\％ 0 | ${ }^{0 \%} 00$ | 0\％0\％ | \％\％ | ${ }^{0 \%} 00$ | \％ | \％\％ |
| 7013．9120 |  | 14\％ |  | ${ }^{B 10}$ |  | 12．6\％ | ${ }^{11.2 \%}$ | ${ }^{9.8 \%}$ | 8．4\％ | ${ }^{7 \%}$ | 5．0\％ | 4．2\％ | 2．8\％ | ${ }^{1.44^{4}}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | 0\％${ }^{0}$ | \％ 0 | \％\％ 0 | ${ }^{0 \%} 00$ | 0\％0\％ | \％\％ 0 | 0\％ 0 0\％ | 0\％ | \％ |
| 7013.91 .20 |  | 14\％ |  | EIF | ${ }_{\substack{\text { at，SG }}}^{\mathrm{AL}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX},}$ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 08 | \％\％0\％ | 0\％0\％ | 0\％0\％ | 0\％ | \％ | 0\％ | 0\％ |
| ${ }^{7013.9 .1 .30}$ |  | ${ }^{10.50 \%}$ |  | ${ }^{\text {B10 }}$ |  | 9．4\％ | 8．4\％ | ${ }^{7.3 \%}$ | ${ }^{6.3 \%}$ | ${ }^{5.2 \%}$ | 4．2\％ | 3．1\％ | 2．1\％ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ 0 | \％ 0 | \％\％ | \％\％\％ | 0\％0\％ | \％\％\％ | 0\％0\％ | 0\％ | \％\％ |
| 7013.91 .30 | Glassware for toilet／office／indoor decor．\＆similar purposes，of lead crystal，valued over $\$ 3$ but n／over $\$ 5$ each | ${ }^{10.50 \%}$ |  | ${ }^{\text {EIF }}$ | ${ }_{\text {de，SG }}^{\text {Pu，}}$ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | ${ }^{0 \%}{ }^{\circ}$ | \％ 0 | \％\％\％ | \％\％ $0 \%$ | 0\％0\％ | \％\％ 0 | ${ }^{0 \%} 00$ | 0\％ | 0\％ |
| $7{ }^{\text {7013，91．50 }}$ |  | 6\％ |  | ${ }^{\text {B10 }}$ | ${ }_{\substack{\text { dN }}}^{\text {R，JP，MY，NZ，}}$ | 5．4\％ | 4．8\％ | 4．2\％ | 3．6\％ | 3\％ | 2．4\％ | 1．8\％ | ${ }^{1.2 \%}$ | 0．6\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | 0\％ | 0 | 0\％ | 0\％0\％ | 0 | 0\％ | 0\％ | 0\％ |
| 7013.91 .50 |  | 6\％ |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ 0 | 0\％ $0 \%$ | \％\％\％ | \％\％ 0 | 0\％0\％ | \％\％\％ | 0\％0\％ | 0\％ | 0\％ |
| 7013．99，10 | Glassware，nesoi，decorated／colored within the body prior to solidification；millefiori glassware；glassware colored \＆w／bubbles etc | 15\％ |  | ${ }^{\text {B10 }}$ | $\left.\right\|_{\text {VN，}} ^{\substack{\text { R，JP，MY，NZ，}}}$ | 13．5\％ | ${ }^{12 \%}$ | ${ }^{10.5 \%}$ | 9\％ | 7．5\％ | 6\％ | 4．5\％ | ${ }^{3 \%}$ | 1．5\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ 0 | \％0\％ | 0 | 0\％0\％ | $\%$ | \％\％0\％ | \％ | \％ | 0\％ |
| 7013.99 .10 |  | 15\％ |  | EIF |  | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | 0\％0\％ | 0\％ 0 | 0\％ $0 \%$ | \％\％ 0 | \％ | 0\％ | 0\％ |
| 7013.992 |  | ${ }^{12.50 \%}$ |  | ${ }^{\text {B10 }}$ |  | ${ }^{11.2}$ | 10\％ | 8．7\％ | 7．5\％ | ${ }^{6,2 \%}$ | 5\％ | 3．7\％ | 2．5\％ | ${ }^{1.2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ 0 | \％ 0 | \％\％ 0 | \％\％0\％ | 0\％0\％ | 0 | \％ | \％ | 0\％ |
| 7013.9920 | Glassware for toilet／office／indoor decor．\＆similar purposes，of pressed and toughened（specially tempered）glass | ${ }^{12.50 \%}$ |  | ${ }^{\text {EIF }}$ | ${ }_{\text {SG }}^{\text {AU，CA，CL，PE，}}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{\text {\％}}$ | \％ | \％ | 0\％ | $0 \%$ | \％\％ | \％\％ | 0\％0\％ | 0\％0\％ | \％\％0\％ | 0\％ 0 | 0\％ | 0\％ |
| 7013.9930 | Smokers＇articles of glass，nesoi；perfume bottles of glass fitted with ground glass stoppersk，nesoi | 9\％ |  | ${ }^{\text {B10 }}$ |  | ${ }^{8.1 \%}$ | 7．2\％ | ${ }^{6.3 \%}$ | 5．4\％ | 4．5\％ | 3．6\％ | 2．7\％ | ${ }^{1.9 \%}$ | 0．9\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | 0\％${ }^{0}$ | \％ 0 \％ | \％\％ 0 | 0\％ $0 \%$ | 0\％0\％ | 0\％0\％ | 0\％ $0 \%$ | \％ | \％ |
| 7013．9930 |  | \％ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | 0\％ 0 | \％ $0 \%$ | \％\％0\％ | 0\％ $0 \%$ | 0\％0\％ | \％\％\％ | 0\％ $0 \%$ | 0\％ | \％ |
| 7013.9935 | Voivecandile hodeese of glas，nesoi | ${ }^{6.60 \%}$ |  | ${ }^{\text {B10 }}$ | $\underbrace{\text { BR，JP，MY，Nz，}}_{\text {VN，}}$ | 5．9\％ | 5．2\％ | 4．6\％ | 3．9\％ | 3，3\％ | 2．6\％ | 1．9\％ | 1．3\％ | 0．6\％ | \％ | \％ | \％ | ${ }^{\text {\％\％}}$ | ${ }^{0 \%}$ | ${ }^{\text {\％}}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | \％ | \％ | \％\％ | ${ }^{0 \%}$ | \％ 0 | \％\％ 0 | 0\％ $0 \%$ | 0\％0\％ | \％ 0 | ${ }^{0 \%} 00$ | 0\％ | 0\％ |
| 701.99 .35 | Votivecande holdess of gass，nesoi | ${ }^{6.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | 0\％ | \％ | \％\％ 0 | 0\％0\％ | 0\％0\％ | \％\％\％ | \％ | 0\％ | \％\％ |
| 7013．9940 | Glassware for toilet／office／indoor decor．or similar purposes，nesoi， valued n／over \＄0．30 each | 38\％ |  | ${ }^{\text {B10 }}$ | $\begin{array}{\|l\|} \mathrm{BR}, \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{VN} \end{array}$ | 34．2\％ | ${ }^{30.4 \%}$ | ${ }^{26.6 \%}$ | ${ }^{22.3 \%}$ | ${ }^{19 \%}$ | ${ }_{15.2 \%}$ | ${ }^{11.4 \%}$ | 7．6\％ | 3．8\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ 0 | \％ 0 \％ | 0\％ | 0\％0\％ | 0\％0\％ | 0\％ 0 \％ | 0\％ | 0\％ |
| 701．99940 |  | ${ }^{38 \%}$ |  | EIF | ${ }_{\text {de，}}^{\text {Au，} \mathrm{CA}, \mathrm{CL}, \mathrm{Mx},}$ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ 0 | \％ 0 | \％\％\％ | \％\％ 0 | 0\％0\％ | \％\％0\％ | 0\％0\％ | \％ | \％ |
| 7013．99．50 | Glassware for toilet／office／indoor decor．or similar purposes，nesoi， valued over $\$ 0.30$ but $n$／over $\$ 3$ each | ${ }^{30 \%}$ |  | ${ }^{\text {B10 }}$ |  | 27\％ | ${ }^{24 \%}$ | ${ }^{219}$ | ${ }^{18 \%}$ | ${ }^{15 \%}$ | ${ }^{12 \%}$ | 9\％ | \％ | ${ }^{3 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | 0\％${ }^{0}$ | \％ | \％ 0 \％ | \％\％ 0 | 0\％0\％ | \％\％ 0 | \％\％ 0 | 0\％ | \％\％ |
| 7013.99 .50 | Glassware for toilet／office／indoor decor．or similar purposes，nesoi， valued over $\$ 0.30$ but $\mathrm{n} /$ over $\$ 3$ each | 30\％ |  | ${ }^{\text {EIF }}$ | ${ }_{\text {SG }}^{\text {at，} \mathrm{CA}, \mathrm{CL,} \mathrm{PE,}}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％${ }^{\circ}$ | \％${ }^{0 \%}$ | \％\％ 0 | ${ }^{0 \%}$ | 0\％0\％ | \％\％ 0 | 0\％ 0 | 0\％ | \％\％ |
| 701．399．60 |  | 15\％ |  | ${ }^{310}$ |  | 13．5\％ | ${ }^{12 \%}$ | 10．5\％ | 9\％ | ${ }^{\text {．5\％}}$ | ${ }^{6 \%}$ | 4．5\％ | ${ }^{3 \%}$ | 1．5\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | $0 \%$ | \％\％ 0 | 0\％0\％ | 0\％0\％ | 0\％0\％ | 0 | \％ | \％ | 0\％ |
| 7013.9960 | Glassware for toilet／office／indoor decor．or similar purposes，nesoi，cut or engraved，valued over \＄3 but n／over \＄5 each | 15\％ |  | EIF |  | \％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％0\％ | 0\％0\％ | 0\％0\％ | \％\％\％ | \％ | 0\％ | \％\％ |
| 7013．99，70 | Glassware for toilet／office／indoor decor．or similar purposes，nesoi，cut or engraved，valued over $\$ 5$ each | ${ }^{7.20 \%}$ |  | ${ }^{310}$ | $\underbrace{\text { BR，JP，MY，Nz，}}_{\text {dN }}$ | 6．4\％ | 5．7\％ | 5\％ | ${ }^{4.3 \%}$ | 3．9\％ | 2．8\％ | ${ }^{2.1 \%}$ | ${ }^{1.4 \%}$ | 0．7\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ 00 | \％\％ 0 | \％\％0\％ | \％ | 0 | \％ | 0\％ | \％ |
| $7{ }^{711.9970}$ | Glassware for toilet／office／indoor decor．or similar purposes，nesoi，cut or engraved，valued over $\$ 5$ each | ${ }^{7.20 \%}$ |  | EIF |  | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | 0\％ | \％ | ${ }^{0 \%}$ | \％\％ | \％ | 0\％ $0 \%$ | \％\％ | \％\％ 0 | 0\％ | \％\％ |
| 7013．9980 |  | ${ }^{11.30 \%}$ |  | B10 | $\underbrace{\substack{\text { RR，J，MY，Nz，} \\ \text { V／}}}_{\text {VN，}}$ | 0．1\％ | 9\％ | 7．9\％ | 6．7\％ | 5．0\％ | 4．5\％ | 3．3\％ | 2．2\％ | ${ }^{1.1 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ 0 | \％ $0 \%$ | \％\％ | 0\％0\％ | 0\％0\％ | \％\％ 0 | 0\％0\％ | \％ | \％ |
| 7013．9980 | Glassware for toilet／office／indoor decor．or similar purposes，nesoi， $\mathrm{n} / \mathrm{cut}$ or engraved，valued over $\$ 3$ but $\mathrm{n} /$ over $\$ 5$ each | 11130\％ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | 0 | \％\％\％ | 0\％0\％ | 0\％0\％ | 0\％ $0 \%$ | \％ | 0\％ | \％ |
| 7013.9990 | Glassware for toilet／office／indoor decor．or similar purposes，nesoi， | ${ }^{7.20 \%}$ |  | ${ }^{310}$ | $\begin{array}{\|l\|l\|l\|l\|l\|l\|l\|l\|} \hline \text { BR, JP, MX, MY, } \\ \mathrm{NZ}, \mathrm{VN} \end{array}$ | 6．4\％ | 5．7\％ | ${ }^{5 \%}$ | 4．3\％ | ${ }^{3.6 \%}$ | ${ }^{2.8 \%}$ | ${ }^{2.1 \%}$ | ${ }^{1.4 \%}$ | 0．7\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | ${ }^{0 \%}$ | \％ 0 | \％\％ | \％\％ 0 | 0\％ $0 \%$ | \％\％ 0 | ${ }^{0 \%} 0$ | 0\％ | 0\％ |
| 7013.9990 |  | 7．20\％ |  | EIF |  | ${ }^{0 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | ${ }^{\%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0 | \％ | 0\％0\％ | $\%$ | \％ | \％ | 0\％ |
| 7014．0010 | Glass less blanks（oterer han for specacases，no oppicilly worked | 4．10\％ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {Br，}, ~ J P, ~ N Z, ~, ~ V N ~}$ | 3．2\％ | 2．4\％ | 1．6\％ | 0．8\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ 0 | \％\％0\％ | \％\％\％ | 0\％0\％ | \％ | \％ | 0\％ $0 \%$ | 0\％ | \％\％ |
| $701400 \cdot 10$ | Ciass lest blanks（oter than for specactes，not opicilly worked | 4．10\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ 0 | \％\％\％ | 0\％0\％ | 0\％0\％ | 0\％0\％ | \％ | 0\％ | \％ |
| 70140020 | Clias opicial elements（other than less blams），not opiciclly worked | 5\％ |  | ${ }^{\text {B3 }}$ | VN | ${ }^{3.3 \%}$ | ${ }^{1.6 \%}$ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ 0 | 02 | 0\％ | 0\％0\％ | 0\％ 0 \％ | 0 | $\bigcirc$ | 0\％ |
| 7014．002． | Filas opicial elements（oberer lan lens blanks），not opically worked | 5\％ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \text { PE, SG } \\ & \hline \end{aligned}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％${ }^{0 \%}$ | \％ | 0 | 0\％0\％ | 0\％0\％ | \％\％0\％ | 0\％ | \％ | 0\％ |
| 7014003 | Class leves and filtes（oluer than opical lelemens）and pars thereof， | 3．40\％ |  | EIF |  | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ 0 | \％ 0 | \％\％ 0 | 0 | 0 | \％ | \％ | \％ |


| Tarift Line | Descripion | Base rate | () | (tagis | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year | Year | Year | ${ }^{\text {Year }}$ 25 | Year | Year | Year <br> 28 | Year |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7014.0.50 |  | $\frac{3.30 \%}{\text { Fee }}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | ${ }^{\text {O\%\% }}$ | ${ }^{\text {0\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | ${ }_{0}^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {yous }}$ |
| 7015.10 .00 | (tasases, curved, bent, ololowed, or itie ilike (but not opicially worked), | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \%\% |  | \% | \%\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% |  | \% |
| $\frac{7015.50 .10}{70150.20}$ | Wath faseses. ound | $\frac{\text { Free }}{\text { Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | - | ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {O\% }}^{0}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {a }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ |
| 7015.90.50 | Clock glasses; glasses curved, bent, hollowed, etc. for noncorrective spectacles; hollow spheres \& segments for glasses; all n/opt. wkd. | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% |  | \% |
| $7{ }^{7016.10 .00}$ | Clias ches and other flass smallwares, whetere or not on a backing. | 2.70\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{2.1 \%}$ | ${ }^{1.6 \%}$ | ${ }^{1 \%}$ | 0.5\% | \% | 0\% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% | 0\% | 0\% 0\% | 0\% | \% |
| 7016.10 .00 |  | 2.70\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% |
| 7016.90.10 |  | 8\% |  | ${ }^{\text {B5 }}$ | $\underbrace{\text { RR, J, MY, Nz, }}_{\text {VN, }}$ | 6.4\% | 4.8\% | 3.2\% | 1.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | 0\% 0 | 0\% | 0\% | 0\% 0 | \% | \% |
| 7016.90 .10 |  | ${ }^{8}$ |  | ${ }^{\text {EIF }}$ | AU, CA, CL, MX, PE SG | \%\% | \% | \% | ${ }^{\text {\% }}$ | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \%\% | 0\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | \% | ${ }^{0 \%}{ }^{\circ}$ | 0\% | \% ${ }^{0}$ |
| 7016.90 .50 |  | 5\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{3.3 \%}$ | ${ }^{1.0 \% \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% 0 | \% | \% | 0\% 0 | 0\% | \% |
| 7016.90.50 | Leaded glass windows \& the like; multicellular or foam glass in blocks, panels, plates, shells or similar forms | 5\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% | 0\% 0\% | 0\% | \%\% |
| 7 717.1.30 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% |
| 7 7017.1.60 |  | 4.60\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | \% | 0\% 0\% | \% | 0\% |
| $77^{217.20 .00}$ |  | ${ }^{6.0 \%}$ |  | EIF |  | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% |
| $\frac{7017.90 .10}{7017.0 .50}$ | Clias micoscope silide sud micro cover fassese, | $\frac{\text { Free }}{6.70 \%}$ |  | ${ }_{\text {EIF }}^{\text {B }}$ | vN | $\frac{0 \%}{4.4 \%}$ | $\frac{0 \%}{2.2 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | 0\% | O\% | O\% | 0\% | \%\% | O\% | 0\% | ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% |
| 7 7017.90.50 | Laboratory, hygienic or pharmaceutical glassware, whether or not calibrated, calibrated, nesoi, of glass, nesoi | ${ }^{6.70 \%}$ |  | ${ }^{\text {EIF }}$ | AU, BR, CA, CL, JP, MX, MY, NZ, PE, SG | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% | \% |
| 7018.10 .10 | Glass imitation pearls and pearl beads of all shapes and colors, whether or not drilled, not strung and not set | 4\% |  | ${ }^{\text {B }}$ |  | 3.2\% | 2.4\% | 1.6\% | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% | \% | 0\% 0 | 0\% | \%\% |
| 7018.10 .10 |  | 4\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% | \% | 0\% 0 | 0\% | \% |
| $\frac{7018.1020}{7018.0 .50}$ | Cilles | $\underset{\substack{\text { Fivee } \\ \text { Free }}}{\text { cel }}$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {\% }}^{0 \%}$ |
| $7{ }^{7018.10 .50}$ |  | ${ }_{5}^{\text {Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }^{\text {\% \% }}$ | \%\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {\%\% }}$ |  | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ |  |  |  |  |  |  |  |  | \% | 0\% | \% | 0\% | O\% | 0\% | \% | \% |  |  |
|  | Ciass micososperes notexeceiding imm in diameer | $\frac{3.80}{3.20 \%}$ |  | $\mathrm{c}_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\frac{0_{0}}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - | $\frac{0 \%}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | - | - | $\stackrel{\text { O\% }}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | \% | - | $\frac{0 \% 6}{0 \%}$ | \% | \% | $\frac{0 \%}{0 \%}$ | \% | $\xrightarrow{0 \%}$ | $0 \%$ | $\frac{0 \%}{0 \%}$ | $\xrightarrow{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\xrightarrow{\frac{0 \%}{0 \%}}$ |
| 7018.90 .50 |  | ${ }^{6.60 \%}$ |  | ${ }^{\text {B5 }}$ |  | 5.2\% | 3.9\% | 2.6\% | 1.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |  |  |
| 7018.90 .50 | Articles (o/than imitation jewellry) of glass beads, pearls and imitation stones and statuettes \& ornaments of lamp-worked glass | ${ }^{6.60 \%}$ |  | EIF | $\left.\right\|_{\mathrm{PE}, \mathrm{SG}} ^{\mathrm{AUS}, \mathrm{M}, \mathrm{MX},}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% |
| 7019,1.00 | Class fibe copped strands of a levght not more than 50 mm | $\frac{4.90 \%}{480 \%}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | -0\% | - 0 | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | O\% | 0\% 0 | O\% | O\% | ${ }_{0}^{0}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 7019.1.9.05 | Fiberglass rubber reinforcing yarn,not color,of electrically nonconductive continuous filament 9 to 11 microns diam \& impreg for | ${ }_{\text {4ree }}^{\text {E.0.e }}$ |  | ${ }_{\text {EFF }}$ |  | 0\% | ${ }^{0 \%}$ | \%\% | \%\% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \%\% | 0\% | -\% | 0\% | $0 \%$ | \%\% | 0\% | $0 \%$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | 0\% | ${ }_{0}^{0 \%}$ |
| 7719 |  | 6.50\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{5.2 \%}$ | ${ }^{3.9 \%}$ | $2.6 \%$ | ${ }^{1.3 \%}$ | 0\% | \%\% | \% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% |
| 7219.192 | Fiberglass rubber reinforce yarn,color,of electrically nonconduct. continuous filament 9 to 11 microns diam \& impreg for adhesion to | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \%\% |
| 7019.19 .28 | Cilass fiber yams, colored, oter than fibergass nober reififoring yam | 7\% |  | EIF |  | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \%\% |
| $\frac{7019.1930}{7019.970}$ | Glass fiber chopped strands of a length more than 50 mm Fiberglass rubber reinforce cord,of electrically nonconduct. contin. filament 9 to 11 microns diam \& impreg for adhesion to polymeric | $\frac{4.90 \%}{\text { Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | 0\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | -0\% | 0\% | 0\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| $\frac{7019.990}{70193.100}$ | Cins | $\frac{4.20 \%}{4.30 \%}$ |  | $\frac{\mathrm{EIF}}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | \% 0 | \%\% | - 0 | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 7019.3.00 | Noowveven gass fiber mats | $\frac{4.30 \%}{4.30 \%}$ |  | ${ }_{\text {EfiF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | - 0 O\% | \% $0 \%$ |  | \% | - $\frac{0 \%}{0 \%}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | \% | \% $0 \%$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | \% | \% | \% | \% $0 \%$ | \% $0 \%$ | O\% | - | ${ }^{\text {O\% }}$ | \% | \% | \% $0 \%$ | \% | O\% | ${ }_{0 \%}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | \% $0 \%$ |
|  | Nonvoven jasas wool insulation roades | $\frac{4.90 \%}{4000}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  |  |  |  |  |  |  |  | \% |  | \% |  |  | 0\% | \% | \% |  |  |  | 0\% | 0\% |  | \% |  | \%\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% |  |  |
| 7719.40 .05 | Woven fiberglass tire cord fabric of rovings, $\mathrm{n} / \mathrm{o} 30 \mathrm{~cm}$ wide, of elect. Woven inderglass | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% |
| 7019.40 .15 |  | 6\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \%\% | 0\% | \% | 0\% | \% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \% | 0\% | \% |
| $7{ }^{\text {7019.40,30 }}$ | Woven fiberglass tire cord fabric of roving, $\mathrm{o} / 30 \mathrm{~cm}$ wide,n/color, of elect. nonconduct. contin. fil. 9-11 micron diam \& impreg for adhesion | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \%\% | \% 0 | \% | \% | 0\% 0\% | 0\% | \% |
| 7019.40 .40 |  | 7.30\% |  | EIF |  | 0\% | \% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% | 0\% 0 | 0\% | \%\% |
| 7019.40.70 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% 0 | 0\% | \%\% | 0\% 0\% | 0\% | \% |
| 7 719.4.0.9 | Woven glass fiber fabrics of rovings, $\mathrm{o} / 30 \mathrm{~cm}$ wide, colored, other than fiberglass tire cord fabric | \%\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% | \% | 0\% 0 | \% | 0\% |


| Tariff Line | Descripion | Base rate | (*) | ${ }^{\text {a }}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\left.\begin{array}{\|c\|c\|} \hline \text { year } \\ 22 \end{array} \right\rvert\,$ | ${ }^{\text {Year }} \begin{gathered} \text { Year } \\ 23 \end{gathered}$ | Year |  | צearYeaa <br> 26 <br> 26 <br> 27 <br> 2 | ${ }_{\text {Yea }}$ | ${ }_{29}^{\text {Year }}$ | $\begin{array}{\|c\|} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \\ \text { years } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $7{ }^{719.51 .10}$ | Woven fiberglass tire cord fabric,n/roving,n/o 30 cm wide, of electrical nonconduct. contin. filament $9-11$ micron diam \& impreg for adhesion | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | , 0 |
| $7{ }^{719.51 .190}$ |  | 6\% |  | Us9 |  | 3.9\% | 3.9\% | 3.9\% | 3.9\% | ${ }^{3.9 \%}$ | 3.9\% | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | ${ }^{3 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | \% | 0\% | \% |
| $7{ }^{719.9230}$ | $\begin{aligned} & \text { Woven fiberglass tire cord fabric, } \mathrm{n} / \text { rov,pl.weave, } \mathrm{o} / 30 \mathrm{~cm} \text { wide } \& \text { less } \\ & \text { than } 250 \mathrm{~g} / \mathrm{m} 2, \mathrm{w} / \text { no single yarn } \mathrm{o} / 136 \text { tex,n/colrd,of elect nonconduct }\end{aligned}$ | Free |  | ${ }^{\text {EIIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% $0 \%$ | \% | \% | 0\% | 0\% |
| $7{ }^{719.92 .40}$ | Woven glass fiber woven fabric, not colored, not of rovings, plain weave, o/30 tex,nesoi | ${ }^{7.30 \%}$ |  | US11 |  | 3.6\% | 3.6\% | 3.6\% | 3.6\% | 3.6\% | 3.6\% | 3.6\% | 3.6\% | 3.6\% | 3.6\% | 3.6\% | 3.6\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% $0 \%$ | 0\% | \% | ${ }^{0 \%}$ | \% |
| $7{ }^{719.9270}$ | Woven fiberglass tire cord fabric,n/rov,color,pl. weave,o/30 cm wide \& less thna $250 \mathrm{~g} / \mathrm{m} 2, \mathrm{w} /$ no single yarn o$/ 136$ tex, of elect nonconduct | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% | 0\% | \%\% |
| 7719.52 .90 | Woven glass fiber fabric, not colored, not rovings, plain weave, $0 / 30 \mathrm{~cm}$ wide \& less than $250 \mathrm{~g} / \mathrm{m} 2$, w/ no single yarn not more than 136 tex, eso | 7\% |  | US11 |  | 3.5\% | ${ }^{3.5 \%}$ | ${ }^{3.5 \%}$ | 3.5\% | ${ }^{3.5 \%}$ | ${ }^{3.5 \%}$ | ${ }^{3.5 \%}$ | 3.5\% | ${ }^{3.5 \%}$ | 3.5\% | 3.5\% | ${ }^{3.5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \%\% | 0\% $0 \%$ | \% | \% | 0\% | 0\% |
| $7{ }^{7019.9 .30}$ | Woven fiberglass tire cord fabric,n/colored, nesoi, $\mathrm{o} / 30 \mathrm{~cm}$ wide,of elect. noncond contin filament 9-11 micron diam and impreg for adhesion | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| 7219.5940 | Wover gass fiber woven fabicis, not colored, nesoi, 030 cm m wide, | 7.30\% |  | ${ }^{\text {B5 }}$ |  | 5.9\% | 4.3\% | 2.9\% | ${ }^{1.4 \%}$ | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% 0\% | \% 0 | 0\% | 0\% |
| 7 719.9.70 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% 0\% | \% | 0\% | \% |
| 7719.59 .90 | Woven glass fiber wove fabicics, clored, nesoi, 030 cm wide, nesoi | 7\% |  | ${ }^{\text {B5 }}$ |  | 5.6\% | 4.2\% | $2.8 \%$ | ${ }^{1.4 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | ${ }^{\text {\%\% }}$ | \%\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0\% | \% | 0\% | \% |
| $\frac{7019.90 .10}{7019.9050}$ |  | $\frac{4.80 \%}{4.30 \%}$ |  | ${ }_{\text {E }}^{\text {EIF }}$ | vN | $\frac{0 \%}{2.8 \%}$ | - ${ }_{\text {O\% }}^{1.4 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% 0 | - ${ }_{\text {0\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | \%\% | \%\% ${ }^{0 \%}$ | \%\% | O\% | \%\% | O\% | O\% | ${ }^{0 \%}$ | O\% ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% $0 \%$ |
| 7 7019.90.50 | Glass fiess (including glass wool), nesoi, and aticices theref, nesoi | 4.30\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% ${ }^{0 \%}$ | \% | ${ }^{\text {0\% }}$ | \% |
| $7{ }^{7220.00 .30}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | \% | 0\% | \% |
| $\frac{720.0 .40}{720000.00}$ |  | $\frac{6.60 \%}{5 \%}$ |  | $\frac{\mathrm{EIF}}{\mathrm{EF}^{\text {a }}}$ |  | $\frac{0 \%}{\text { \% }}$ | $\frac{0 \%}{1.6 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \% \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ |
| $7{ }^{7020.000 .60}$ | Anicle of fisas, Asesi | ${ }_{\text {5\% }}^{5 \%}$ |  | ${ }_{\text {EIF }}^{\text {E/ }}$ | $\begin{array}{\|l\|} \hline \mathrm{VN} \\ \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \text { PF SG } \end{array}$ | $\frac{3.3 \%}{0 \%}$ | ${ }^{1.1 .6 \%}$ | 0\% | -0\% | ${ }^{0 \%}$ | -0\% | ${ }^{\text {O\% }}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% 0 | -0\% | - | ${ }^{0 \%} 00 \%$ | $\frac{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | O\% | ${ }^{0 \%}$ |
| $7{ }^{7101.10 .30}$ | ${ }^{\text {Nauaral persts graded and demporarily stung for convenence of }}$ | Free |  | EIF |  | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% | 0\% | \% |
| 7101.10.60 | Nautil Peats, notstrus, moumed or set | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { men }}$ |  |  |  | $\frac{0 \%}{0 \%}$ | \% 0 | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | O\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| $\frac{7171.12 .00}{701.23}$ | Cultured pearls, unworked <br> Cultured pearls, worked, graded and temporarily strung for convenie of transport | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { cen }}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | \%\% | O\% | ${ }^{\text {O\% }}$ | -0\% | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | O\% | ${ }^{0 \%}$ | O\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | - | 0\% | -0\% | \% | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | -0\% |
| 7172.2 .6 .60 | Culuwed pears, wooted, nots stung, mouned or set | Free |  | ${ }_{\text {EFF }}^{\text {EIF }}$ |  | \%\% | O\% | \%\% | \%\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% | \%\% | \%\% | \%\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 | \%\% | ${ }^{\text {o\% }}$ | \%\% | \%\% |
| $\frac{710210.00}{7710221.10}$ |  | $\underbrace{\text { ene }}_{\substack{\text { Free } \\ \text { Free }}}$ |  | $\underbrace{\text { EIF }}_{\text {EIF }}$ |  | - | - | - ${ }_{\text {O\% }}^{0 \%}$ | - | \% | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% | \% | - | - | - ${ }_{\text {O\% }}^{0 \%}$ | - | \% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% | \% | - | \%\% | ${ }_{\text {a }}^{0 \%}$ | \% | - | \% | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% | \% |
| $7{ }^{710221.130}$ | Industrial diamonds (other than miners' diamonds), simply sawn, cleaved or bruted | $\stackrel{\text { Free }}{ }$ |  | EIF |  | \%\% | \%\% | 0\% | \%\% | $0 \%$ | 0\% | \% | \%\% | 0\% | - 0 | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | \% | 0\% | $0 \%$ | 0\% $0 \%$ | \% | $0 \%$ | \% | \%\% |
| $\frac{712021.40}{71029000}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ceem }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \%\% | O\% | \% | $\frac{0 \%}{0 \%}$ | \% 0 | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 00 \%$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ |
| ${ }^{7102023.000}$ | Nomer | ${ }_{\text {Free }}^{\text {Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | O\% | \%\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }_{0}^{0}$ | \%\% | - $0 \%$ | \%\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ 0\% 0 O\% | \% 0 | \% | \% | ${ }_{0}^{0 \%}$ |
| $\frac{77103900}{7}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { cen }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | - ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 \% | \% ${ }^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|l\|l\|} \hline \frac{0 \%}{0 \%} \\ \hline 0 \% & 00 \\ \hline 0 \end{array}$ | ${ }^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| $7{ }^{7103.10 .40}$ |  | 10.50\% |  | ${ }^{\text {B3 }}$ | vN | \% | ${ }^{3.5 \%}$ | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% | \%\% |
| $7{ }^{103.10 .40}$ | Precious stones (o/than diamonds) \& semiprecious stones, simply sawn or roughly shaped | 10.50\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | \% | 0\% | 0\% |
| 7103.9 .100 | Rubies, sapphires and emeralds, worked, whether or not graded, but $\mathrm{n} /$ strung (ex. ungraded temporarily strung), mounted or set | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | 0\% | \% | 0\% | 0\% | \% | 0\% | ${ }^{0 \%} 00$ | 0\% 0\% | \% | 0\% | \% |
| 7103.9 .10 | Pereme | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% | 0\% | \% |
| 7103.9 .50 | Precious or semiprecious stones, nesoi, worked, whether or not graded, but n/strung (ex. ungraded temporarily strung), mtd. or set | 10.50\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{7 \%}$ | 3.5\% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% \% 0 | \% | 0\% | 0\% |
| 7103.99 .50 |  | ${ }^{10.50 \%}$ |  | ${ }_{\text {EIF }}$ |  | \% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% 0\% | \% | \% | \%\% |
| $\frac{710410.00}{710420.000}$ | Synthetic or reconstructed precious or semiprecious stones, unworked | ${ }^{\frac{3 \%}{3 \%}}$ |  | ${ }^{\text {EIFF }}$ B3 | vN | ${ }^{\text {20\% }}$ | - ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \% \%}$ | ${ }^{0 \% \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | O\% | \%\% | \%\% | 0\% | \%\% | 0\% | $\begin{array}{\|l\|l\|} \hline 0 \% 80 \% \\ \hline 0 \% & 008 \\ \hline \end{array}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 71042.2000 |  | 3\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | \% | ${ }^{0 \%}$ | \% |
| $7{ }^{7104.90 .10}$ |  | Free |  | EIF |  | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% | 0\% | 0\% |
| 7104.90 .50 | Synth.or reconstruct. precious or semiprecious stones, wkd, whether or not graded, but n/strung (ex.ungraded temp. strung), mtd./set,nesoi | ${ }^{6.40 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 4.2\% | ${ }^{2.1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0 | \% | 0\% | 0\% |
| 77104.9 .50 | Sta | ${ }^{6.40 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{\text {0\% }}$ | 0\% | \% | \% | \% | 0\% | \% | ${ }^{\text {0\%\% }}$ | \%\% |
| 7105.10.00 | Diamond duss and oowder | Free |  | EIF |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% | 0\% | 0\% |



| Tarift Line | Descripion | Base rate | （＊） |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | （ ${ }_{\text {Year }}$ | （earYear <br> 21 <br> 1 | $\left.\begin{array}{\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } & \text { Yea } \\ 24 & 25 \\ \hline \end{array}$ |  | （ear |  |  | ${ }_{\substack{\text { Year } \\ 29}}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7114.19 .00 |  | 7．90\％ |  | EIF |  | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ 0 | \％ | \％ 0 | \％\％ 0 | 0\％ 0 | 0\％ 0 | \％${ }^{2}$ | \％\％ 0 | 0\％ |  |
| 7114．20．00 | Goldsmiths＇or silversmiths＇wares of base metal clad with precious metal | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{\text {\％}}$ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | \％\％ | 0\％ | \％ | \％ | \％\％ | 0\％ 0 | ${ }^{0 \%} 00$ | 0\％ 0 | ${ }^{0 \%}$ | \％\％${ }^{\circ}$ | \％ 0 \％ | \％ | \％ |
| ${ }^{7115.10 .00}$ |  | $\stackrel{4 \%}{\text { Free }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | －0\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ 0 O\％ | \％\％ | \％${ }^{0 \%}$ | \％ 0 \％ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | ＋10\％${ }^{0}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \％${ }_{\text {\％}}^{0 \%}$ |
| 711590.30 | Gold（including meal clad will gold）aricices O（Othan jevellyy or | 3．90\％ |  | EIF |  | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ 0 | 0\％ | \％\％ | 0\％ 0 | 0\％ 0 | 0\％ | \％0 | 0\％ 0 \％ | \％ | \％\％ |
| 7115.90 .40 |  | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ 0 | 0 | 0\％ | 0\％ 0 | \％ 0 | \％\％\％ | \％ | \％\％ |
| 7115.90 .60 | （A） | 4\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | 0\％ | \％ | 0 | 0\％ | 0\％ 0 | \％ 0 | $\bigcirc$ | 0\％ | \％ |
| 7116．10．10 | Natur |  |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ¢ | － | － | － |  | \％O\％ <br> $0 \%$ <br> 0 | ¢ | ¢0\％ | － | － | － | － | － | 管 | 管 | 管 | ¢0\％ | － | － | \％ | \％ $0 \%$ | － |  | $0 \%$ 0 $0 \%$ $0 \%$ 0 |  |  | ${ }_{\text {O\％}}^{0 \%}$ |  | $\stackrel{0 \%}{0 \%}$ | ¢ |
| 7116.20 .05 |  | ${ }^{\text {3．30\％}}$ |  | ${ }^{\text {B5 }}$ | MX | 2．6\％ | ${ }^{1.9 \%}$ | ${ }^{1.3 \%}$ | 0．6\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％ | \％ 0 | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ $0 \%$ | 0\％ $0 \%$ | 0\％ | \％ | 0\％ $0 \%$ | 0\％ | \％\％ |
| 7116.20 .05 |  | 3．30\％ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％0\％ | \％ | 0\％ | 0\％${ }^{0}$ | 0\％ $0 \%$ | \％ | ${ }^{0 \%}$ |
| 7116.20 .15 |  | 6．50\％ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％0\％ | \％\％ | 0\％ 0 | $0 \%$ | 0\％ 0 | \％ | \％\％ 0 | 0 | \％ | \％\％ |
| 7116.20 .30 |  | 2．10\％ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 08 | 0\％ $0 \%$ | \％ | $0 \%$ | 0 | 0\％ | \％ |
| $\frac{7116.20 .35}{7116.2 .40}$ | Semiprecious stone（except rock crystal）figurines <br> $\begin{array}{l}\text { Semiprecious stone（except rock crystal）articles（other than jewelry and } \\ \text { figurines）}\end{array}$ | $\frac{4.50 \%}{10.50 \%}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％$\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％${ }_{\text {O\％}}^{0 \%}$ | \％\％ | \％\％ | \％${ }_{\text {O\％}}^{0 \%}$ | \％\％ | \％\％ | \％\％ | O\％ 0 | －${ }_{\text {O\％}}^{0 \%}$ |  |  | ${ }^{0 \%}$ | O\％ 0 | ${ }^{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ |
| 7116.20 .50 | ，premen | ${ }_{\text {Free }}$ |  | EIF |  | \％ 0 | 0\％ | 0\％ | \％ | \％${ }^{0}$ | \％\％ | \％${ }^{0}$ | \％\％ | \％\％ | \％${ }^{0}$ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | －0\％ | ${ }^{0 \%}$ | 0\％ 0 | ${ }^{\text {O\％}}$ | $0 \%$ | $0 \%$ | 0\％ 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | \％ |
| 7117.1 .00 |  |  |  | ${ }^{\text {EFF }}$ |  | \％ | \％ | \％ |  | \％ | \％ |  | \％ | \％ | \％ | \％ | \％ |  |  |  | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％0\％ | \％ | \％${ }^{\text {O\％}}$ | 0\％ 0 | 0\％0\％ | \％ | \％ | \％0\％ | \％ | \％ |
| 7117.19 .05 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0 | \％ | \％ | \％\％ | ${ }^{0 \%} 0$ | \％ | \％ |
| 7117.19 .15 |  | ${ }^{8 \%}$ |  | ${ }^{\text {B5 }}$ | Mx | ${ }^{6.4}$ | 4．8\％ | 3．2\％ | 1．6\％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％\％ 0 | 0\％ | \％\％ | \％\％ | \％\％ 0 | 0\％08 | \％\％ | \％\％ 0 | \％ | \％ |
| 7117.19 .15 | Rope，curb，cable，chain，etc．，of base metal（whether or n／plated w／prec．metal），valued n／over 33 cents／meter for jewelry mfr． | ${ }^{8 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MY, NZ, PE, } \\ & \text { SG, VN } \end{aligned}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％\％ | 0\％ | \％ 0 | \％\％ | 0\％0\％ | \％ | 0\％${ }^{\circ}$ | 08 | 0\％ | 0\％ |
| 717.1920 |  | 11\％ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0 | \％ 0 | 0\％ | \％0 | 0 | \％ | \％ |
| 7117.1930 | Religious articles of a devotional character，design．to be carried on the person，of base metal（whether or not plated with precious metal） | 3．90\％ |  | EIF |  | ${ }^{0}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | 0\％ | ${ }^{0}$ | 0\％ | \％ | 0\％ 0 | 0\％ | \％ | 0 | 0\％0\％ | \％ | \％ 0 | ${ }^{0 \%}$ | 0\％ | \％ |
| 7177.19 .60 |  | Free |  | EIF |  | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％0\％ | \％ | 0\％ 0 | \％\％ 0 | 0\％ 0 | 0\％ | \％\％ 0 | ${ }^{08}$ | \％ | \％\％ |
| 7117．19．90 |  | ${ }^{11 \%}$ |  | ${ }^{\text {B5 }}$ | MX | ${ }^{8.9 \%}$ | ${ }^{6.6 \%}$ | 4．4\％6 | ${ }^{22 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | 0\％ | \％ | \％ | 0 | \％ | 0\％ | \％\％ | ${ }^{\circ}$ | \％ | \％ |
| 7177.19 .90 | $\begin{aligned} & \text { Imitation jewelry (o/than toy jewelry \& rope, curb, cable, chain, etc.), } \\ & \text { of base metal (wheth. or n/plated w/prec.metal), nesoi } \end{aligned}$ | 11\％ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％${ }^{0 \%}$ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ 0 | \％\％ | 0\％ 0 | \％ | 0\％${ }^{0}$ | 0 | \％ | 0\％ |
| 711790.10 |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0 | 0\％ 0 | \％ | \％\％ 0 | \％\％ 0 | 0\％ | \％ |
| 7117.90 .20 |  | ${ }^{3.30 \%}$ |  | EIF |  | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ 0 | \％\％0\％ | ${ }^{08}$ | 0\％ | \％ 0 | ${ }^{0 \%}$ | \％ | \％\％ |
| $7{ }^{711790.30}$ |  | 3．90\％ |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ 0 | 0\％0\％ | 0\％ 0 | \％ | \％\％ | 08 | 0\％ | \％\％ |
| 71179.45 |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ 0 | 0\％ 0 | \％ 0 | ${ }_{0}$ | \％ | \％ |
| 717179.55 |  | 7．20\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | 0\％ | 0 | \％ | 0\％${ }^{0}$ | 0 | 0\％ 0 | 0\％ | ${ }^{0 \%}$ | ${ }^{09}$ | \％ | \％ |
| 年立7．90．60 |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { chen }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|l\|l\|} \hline 0 \% \\ \hline 0 \% & 0 \\ \hline 0 \% \end{array}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|l\|} \hline \frac{0 \%}{\|c\|} \\ \hline 0 \% \end{array}$ | $\begin{array}{\|l\|l} \hline \frac{0 \%}{0 \%} \\ \hline 0 \% & 0 \% \\ \hline 0 \% \end{array}$ | $\begin{array}{\|c\|c} \hline 0 \% \\ \hline 0 \% & 0 \\ \hline 0 \% \end{array}$ | $\frac{0 \%}{0 \%}$ | 0 | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> $0 \%$  <br> 0  | \％ | \％\％ |
| 7117．90．90 |  | ${ }^{11 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0 | 0\％ 0 | \％ 0 | \％ | 0\％${ }^{\circ}$ | ${ }_{0}$ | \％ | \％ |
| 7118．10．00 |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { E，}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | － 0 \％ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {0\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | \％ 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ 0 \％ | \％\％ | －0\％ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\％ 0 | ${ }^{0 \%}$ |  | O｜com | O\％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ $0 \%$ |
| 710．50．00 |  | ${ }_{\text {Free }}$ |  | ${ }_{\text {EIF }}$ |  | －${ }_{0}^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | －${ }^{0 \%}$ | － $0 \%$ | －0\％ | ${ }^{\text {O\％}}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ 0. | \％ | ${ }_{0}^{0 \%}$ | O\％ $0 \%$ | \％ | －0\％ |
| 720012.000 | Nonaluy pig ion condining by weight more than 0．5．perent of | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％0\％ | 0\％ | 0\％ 0 | 0 | 0\％ $0 \%$ | \％ | \％ 0 | ${ }^{0 \%}$ | \％ | \％ |
| $\frac{7201.50 .30}{720.50 .60}$ |  | $\underset{\substack{\text { Fivee } \\ \text { Free }}}{\text { Cin }}$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \% 6}{00 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \% 6}{00 \%}$ | $\frac{0^{0 \%}}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{00 \%}$ | $\stackrel{0 \%}{0 \%}$ | \％ $0 \%$ | $\frac{0 \%}{0 \%}$ | O\％${ }^{0 \%}$ | 0\％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ |
| 200．50．00 |  |  |  | EIF |  | \％\％ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }_{0}^{0 \%}$ | ${ }^{\text {O\％}}$ | － 0 | \％\％ | ${ }^{0 \%}$ | － 0 | －\％\％ | － 0 | － | － 0 | ${ }_{0}^{0 \%}$ | \％\％ | \％$\%$ | \％\％ 0 | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ 00 | \％\％ | $0 \%$ | 0\％ | 0\％ | \％ |
| 7202.11 .50 | Feromanganese conaining by weight more tan 4 percent fo farion | 1．50\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％0\％ | 0\％ | 0\％${ }^{0 \%}$ | 0\％ | 0\％ 0 | 0\％ | $0 \%$ | 0 | 0\％ | \％ |
| 7202．19．10 | weight | 230\％ |  | ${ }^{\text {EIF }}$ |  | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ 0 | 0\％ | 0\％ 0 | \％\％ 0 | 0\％ 0 | 0\％ 0 | ${ }^{0} \%$ | \％\％ | \％ | \％ |
| 7202.19 .50 |  | ${ }^{1.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％0\％ | 0\％ | $0 \%$ | 0\％0\％ | $0 \% 0 \%$ | 0\％ | 0\％ 0 | $0 \%$ | 0\％ | 0\％ |
| 7202.21 .10 |  | ${ }^{1.10 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％\％ | 0\％ | \％ | ${ }^{0 \%}$ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | \％\％ | 0\％ | \％ 0 | \％ $0 \%$ | $0 \%$ | 0\％0\％ | \％ 0 | 0\％ $0 \%$ | \％ | \％\％ |
| 7202.21 .50 | Ferrosilicon containing by weight more than 55\％but not more than $80 \%$ of silicon，nesoi | 1．50\％ |  | EFF |  | \％ | \％ | \％ | \％ | ${ }^{0}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}{ }^{0 \%}$ | 0\％ | \％ 0 | 0 | \％ | ${ }^{0 \%}$ | $0 \%$ | \％\％ 0 | \％ | \％ |
| 72022.1 .75 | Ferrosilicon containing by weight more than $80 \%$ but not more than $90 \%$ of silicon | 1．90\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | ${ }^{0 \%}$ | 0\％0\％ | 0\％ | \％ | ${ }^{0 \%}$ | 0\％ 0 | \％ | ${ }^{0 \%}{ }^{0}$ | \％ | 0 | \％ |
| （72021．900 |  | ${ }_{\text {5，}{ }_{\text {Fre\％}}}^{\text {Fre }}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | ${ }_{0}^{0 \%}$ | － | \％${ }_{\text {O\％}}^{0 \%}$ | － 0 | － | 0\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | － | 0\％ | － | － | － 0 O\％ | － | － | － |  | O\％ $0 \%$ $0 \%$ | 0\％ 0 | $0 \%$  <br> $0 \%$ 0 <br> $0 \%$ 0 |  |  | O\％ $0 \%$ $0 \%$ | O\％ | \％ | 先 | 0\％ |



| Tarift Line | Descripition | Base rate | (*) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year 21 | ${ }_{22}^{\text {Year }}$ | ${ }_{\substack{\text { Year } \\ 23}}$ | Year | ${ }^{\text {Year }}$ | ${ }_{6}^{\text {Year }}$ | Year ${ }_{27}{ }^{\text {coer }}$ | ${ }_{\text {Year }}^{28}$ | ¢2ar |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{2008.51 .00}$ | Iron/nonalloy steel, width $600 \mathrm{~mm}+$, hot-rolled flat-rolled products, | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | 0\% 0 | \% | \% \% \% | 0\% 0 | 0\% | 0\% |
| 7208.52 .00 | Iron/nonalloy steel, width $600 \mathrm{~mm}+$, hot-rolled flat-rolled products, neosi, not in coils, w/thick $4.75 \mathrm{~mm}+$ but n/o 10 mm , not clad/plated | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0\% | \% | 0\% | \% |
| ${ }^{2008.53 .00}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \%\% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% | \%\% 0\% | 0\% | 0\% | 0\% |
| 7208.54 .00 |  | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0\% | 0\% | \% | \% |
| $7{ }^{7208.90,00}$ |  | Free |  | EIF |  | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0\% | 0\% | \% | 0\% |
| 7209.15.00 | Iron/nonalloy steel, width $600 \mathrm{~mm}+$, cold-rolled flat-rolled products, in coils, w/thick $3 \mathrm{~mm}+$, not clad/plated/coated | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{\text {\% \% }}$ | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0 | 08 | \% |
| 7209.1.00 | Iron/nonalloy steel, width $600 \mathrm{~mm}+$, cold-rolled flat-rolled products, in coils, w/thick $0 / 1 \mathrm{~mm}$ but less than 3 mm , not clad/plated/coated | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0\% | \% | 0\% | \% |
| 7209.17.00 | Iron/nonalloy steel, width $600 \mathrm{~mm}+$, cold-rolled flat-rolled products, in coils, w/thick 0.5 mm or more but $\mathrm{n} / \mathrm{o} 1 \mathrm{~mm}$, not clad/plated/coated | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0\% | 0\% | 0\% | 0\% |
| 7209.18 .15 |  | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% 0\% | 0\% 0 | \% | \%\% |
| $7{ }^{2099.18 .25}$ | Nonalloy steel(blackplate), width $600 \mathrm{~mm}+$, cold-rolled flat-rolled products, in coils, w/thick less than 0.361 mm , not clad/plated/coated | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | 0\% 0\% | 0\% | \% | \% |
| $7{ }^{7209.1 .8 .60}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% \% \% | \% | \% | \% |
| 7209.25 .00 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0\% | 0\% 0 | 0\% | \% |
| $7{ }^{72092.2600}$ | Iron/nonalloy steel, width $600 \mathrm{~mm}+$, cold-rolled flat-rolled products, not in coils, w/hick o/1mm but less than 3 mm , not clad/plated/coated | Free |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% \% | \%\% 0 | \% | \%\% |
| 7200.27 .00 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 0 | \% | 0\% |
| $7{ }^{72092} 2.00$ |  | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0 | \% | \% |
| 720990.000 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% | \% 0 O | 0\% 0 | 0\% | \% |
| $7{ }^{7210.11 .00}$ |  | Free |  | EIF |  | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0 | \%\% 0 | ${ }^{0}$ | \% |
| $7{ }^{7210.12 .00}$ | (enter | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \%\% | \% | \% \% | \% | \% | \% \% 0 | \% | \% | \% |
| 7210.20.00 |  | Free |  | ${ }^{\text {EIIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% 0\% | 0\% | \% | 0\% |
| ${ }^{2120.30 .00}$ |  | Free |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% 0 \% | \% | \% | \% |
| $7{ }^{7210.41 .00}$ | Iron/nonalloy steel, width $600 \mathrm{~mm}+$, flat-rolled products, plated or | Free |  | EIF |  | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% $\%$ | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% 0\% | 0\% ${ }^{0 \%}$ | 0\% | 0\% |
| $7{ }^{7210.49,00}$ | Iron/nonalloy steel, width $600 \mathrm{~mm}+$, flat-rolled products, plated or coated with zinc (other than electrolytically), not corrugated | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | 0\% | \%\% | \% | 0\% | 0\% | \% | \%\% | ${ }^{0 \%}$ | \% 0 | \% \% 0 | ${ }^{0 \%}$ | 0\% | \% |
| $7{ }^{210.50 .00}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% 0\% | 0\% 0\% | 0\% | 0\% |
| ${ }^{2120.61 .00}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% 0\% | \% | \% | \% |
| $7{ }^{7210.69 .00}$ | Iron/nonalloy steel, width $600 \mathrm{~mm}+$, flat-rolled products, plated or coated with aluminum o/than aluminum-zinc alloy | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% | 0\% | \% ${ }^{0}$ | \%\% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% ${ }^{0}$ | 0\% 0 | \% \% 0 | 0\% 0 | \% | \% |
| 7210.70.30 | iron/nonalloy steel, width $600 \mathrm{~mm}+$, flat-rolled products, painted/varnished or coated w/plastic but not plated/coated or clad w/metal | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0\% | \% | \% | \% |
| $7{ }^{7210.70 .60}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% | \% | 0\% 0\% | 0\% | 0\% | \% |
|  | Iron/nonalloy steel, width $600 \mathrm{~mm}+$, flat-rolled products, clad Iron/nonalloy steel, width $600 \mathrm{~mm}^{+}$, flat-rolled products, electrolytically coated or plated with base metal, neso | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fer }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EiF }}}{\text { er }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 \% | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | - 0 | 0\% ${ }_{\text {0\% }}^{0 \%}$ | \%\% | \%\% | \%\% | - ${ }_{\text {0\% }}^{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \% 0 \% | - ${ }_{\text {0\% }}^{0 \%}$ | \%\% | 0\% | 0\% | ${ }^{0 \%}$ | O\% | - ${ }_{\text {0\% }}^{0 \%}$ | ${ }_{\text {a }}^{0 \%}$ | $0 \%$ $0 \%$ $0 \%$ 0 | - ${ }^{0 \%}$ | \% | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> 0  <br> 0  | ${ }_{\text {a }}^{0 \%}$ | \% |
| 7210.000 .90 |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIIF }}$ |  | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 03 | 0\% ${ }^{0 \%}$ | O\% | \%\% |
| $7{ }^{721.1 .13,00}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% ${ }^{\circ}$ | 0\% 0\% | 0\% | 0\% | \% |
| 721.14 .00 | Iron/nonalloy steel, width less th $/ 600 \mathrm{~mm}$, hot-rolled flat-rolled products, nesoi, w/thick of 4.75 mm or more, not clad/plated/coated | Free |  | EIF |  | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% 0 | 0 | 0\% ${ }^{0 \%}$ | $0 \%$ | \% |
| 721.19 |  | Free |  | ${ }^{\text {EIIF }}$ |  | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | ${ }_{0}{ }^{\circ}$ | 0\% | $0 \%$ | 0\% | 0\% | \% |
| $7{ }^{721.19 .192}$ | Iron/nonalloy steel, neosi, width less th $/ 300 \mathrm{~mm}$, hot-rolled flat-rolled products, w/thick $\mathrm{o} / 1.25 \mathrm{~mm}$ but $\mathrm{n} / \mathrm{o} 4.75 \mathrm{~mm}$, $\mathrm{n} /$ clad/plated/coated | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | 0\% | 0\% | \% |
| $7{ }^{7211.1930}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% 0 | 0\% | \% | 0\% | 0\% 0\% | 0\% | 0\% | \% |
| $7{ }^{7211.19,45}$ | Nonalloy hi-strength steel, width $300 \mathrm{~mm}+$ but less th/ 600 mm , hot- | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% 0 | ${ }^{0 \%}$ | ${ }^{\%}$ | ${ }^{0 \%}{ }^{\circ}$ | \% | \% |


| Tarift Line | Descripition | Base rate | (*) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | (ear |  | Year ${ }_{22}{ }^{\text {rex }}$ | YYear <br> 23 <br> 1 | Year <br> 24 <br> Yeest |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $7{ }^{7211.19 .60}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \% \% | 0 | 0\% 0 | 0\% | 0\% 0\% | \% 0\% | 0\% |
| 7211.1975 | Iron/nonalloy steel, neosi, width $300 \mathrm{~mm}+$ but less th/600 mm , hot-rolled flat-rolled products, not pickled, not clad/plated/coated | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% \% 0 | \% \% 0 | 0\% | 0\% 0\% | 0\% 0\% | \%\% | \% |
| 721.23 .15 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \%\% | \%\% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | \% | 0\% 0\% | \% 0\% | 0\% |
| ${ }^{211.23,20}$ | Iron/nonalloy steel, nesoi, width less th/300mm, cold-rolled flat-rolled, | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% 0 | \% 0 | \% \% \% | 0 | 0\% 0\% | 0\% 0\% | \% \% | \%\% |
| $7{ }^{721.23,30}$ | Iron/nonalloy steel, nesoi, width less th/300mm, cold-rolled flat-rolled, $<0.25 \%$ carbon, w/thick $0 / 0.25 \mathrm{~mm} n / \mathrm{o} 1.25 \mathrm{~mm}$, not clad/plated | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% \% 0 | \% | 0\% | 0\% 0\% | 0\% 0\% | \%\% | \% |
| $7{ }^{7211.23 .45}$ | Iron/nonalloy steel, nesoi, width less th/300mm, cold-rolled flat-rolled, $<0.25 \%$ carbon, w/thick n/o 0.25 mm , not clad/plated/coated | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% \% \% | 0\% 0\% | 0\% 0\% | \% \% 0\% | 0\% $0 \%$ | \% \% | 0\% |
| ${ }^{221.23 .60}$ | Iron/nonalloy steel, nesoi, width $300 \mathrm{~mm}+$ but less th/600mm, coldrolled flat-rolled, $<0.25 \%$ carbon, not clad/plated/coated | Free |  | EIF |  | \% | \%\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | 0\% |
| $7{ }^{721.29,20}$ | Iron/nonalloy steel, width less th/ 300 mm , cold-rolled flat-rolled, w/ $0.25 \%$ or more carbon,w/thick $0 / 0.25 \mathrm{~mm}$, not clad/plated/coate | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% \% \% | 0\% $0 \%$ | \% | 0\% |
| $7{ }^{721.29 .45}$ |  | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% | \% | 0\% $0 \%$ | 0\% | 0\% |
| 7721.29 .60 |  | Free |  | EIF |  | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | \% |
| 7211.90 .00 | (tand | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% | \% | \%\% | 0\% ${ }^{0}$ | \% \% | \% \% \% | ${ }^{0 \%} 00$ | 0\% $0 \%$ | 0\% 0\% | \% 0 | \%\% |
| 72121.10 .00 | / | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | \% 0 | \% \% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \% 0 | \% |
| $7{ }^{21212.2000}$ | Iron/nonalloy steel, width less th/600 mm , flat-rolled products, electrolytically plated or coated with zinc | Free |  | EIF |  | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 08 | 0\% $0 \%$ | \% \%\% | 0\% $0 \%$ | 0\% | 0\% |
| $7{ }^{7121.30 .10}$ | Iron/nonalloy steel, width less th/300 mm , flat-rolled products, <br> plated/coated with zinc (other than electrolytically), w/thick o/0.25mm | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \%\% | \% |
| $7{ }^{7212.30 .30}$ | Iron/nonalloy steel, width less th/300 mm , flat-rolled products, plated/coated w/zinc (other than electrolytically), w/thick 0.25 mm or plated less | Free |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \% 0\% | \% 00 | 0\% 0 | \% \% \% | 0\% $0 \%$ | \% | 0\% |
| $7{ }^{7121230.50}$ | Iron/nonalloy steel, width $300+$ but less th/ 600 mm , flat-rolled products, plated or coated with zinc (other than electrolytically) | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | \% \%\% | 0\% $0 \%$ | 0\% | \% |
| 721.40 .10 |  | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% \% 0 | ${ }^{0 \%} 00$ | 0\% 0\% | 0\% 0\% | 0\% | \%\% |
| 7212.40 .50 | , | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% $\%$ | \% \% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \% 0\% | \% |
| $7{ }^{212.50 .00}$ | (tand | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0\% | \% | \% | \% \% | \% |
| 7212.60 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% 0 | $0 \% 0 \%$ | 0\% 0\% | \% \%\% | 0\% 0\% | 0\% | 0\% |
| $7{ }^{2131.10 .00}$ |  | Free |  | EIF |  | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \% $0 \%$ | \%\% 0 | 0\% 0\% | \% | \% 0 | \% |
| 7213.2.000 | Freeutuing seel, bars and rod is in iregeguly wound colis, hootroled | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0}$ | \% | \% | \% | \% | \% | \% | \% \% | \% 0\% | \% \% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \% 0\% | \% |
| 721.9.1.30 | Iron/nonalloy steel, nesoi, hot-rolled bars \& rods in irregularly wound coils, w/cir. x-sect. diam. $<14 \mathrm{~mm}$, n/tempered/treated/partly mfd | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% \% 0\% | 0\% $0 \%$ | 0\% | 0\% |
| $7{ }^{7121.91 .45}$ |  | Free |  | EIF |  | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% \% | 0\% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | 0\% |
| $7{ }^{7213.91 .60}$ |  | Free |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0 | \% 00 | 0\% 0\% | \% \% \% | 0\% $0 \%$ | 0\% | \% |
| 7213.99 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% 0 | \% 00 | \% \% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | \% |
|  | Iron/nonalloy steel, forged bars and rods, not in coils ron/nonalloy steel, concrete reinforcing bars and rods, not further worked than hot-rolled, hot-drawn or hot-extruded, n/coils | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { end }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $0 \%$ $0 \%$ $0 \%$ 0 | $\begin{array}{l\|l} \hline 0 \% & 0 \\ \hline 0 \% & 0 \% \\ \hline 0 \% \end{array}$ | $\begin{array}{\|l\|l\|} \hline 0 \% & 0 \% \\ \hline 0 \% & 0 \% \end{array}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ |
| 7214.30 .00 | Free-cutting steel, bars and rods, not further worked than hot-rolled, hotdrawn or hot-extruded, n/coils, nesoi | Free |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% 0\% | \% $0 \%$ | 0\% 0\% | \% | 0\% 0\% | 0\% | \% |
| $7{ }^{72149.900}$ | Iron/nonalloy steel, bars and rods, not further worked than hot-rolled, hot-drawn or hot-extruded, w/rectangular (o/than square) X-section | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \%\% | \% |
| 7214.99 .00 |  | Free |  | EIF |  | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | \% 0\% | 0\% |
| 7215.10 .00 |  | Free |  | EIF |  | \% | 0\% | \%\% | 0\% | \%\% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% | \% \% 0 | 0 | 0 | 0\% 0\% | \% 0\% | 0\% |
| 7215.50 .00 |  | Free |  | ${ }^{\text {EIIF }}$ |  | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \% 0 \%$ | 0\% 0\% | 0\% \%\% | 0\% 0\% | ${ }_{0}^{0 \%}$ | \% |
| $7{ }^{\text {212, } 50.10}$ | Ironno onalloy steel, bars sand rosis, not cold-formed, plated of coaled | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% $0 \%$ | 0\% 0 \% | \% | 0\% $0 \%$ | \% | \% |
| 7215.90 .30 | Iron/nonalloy steel, bars and rods, cold-formed, plated or coated with <br> metal | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% 0 | \% \% \% | 0 | 0\% 0\% | 0\% $0 \%$ | \% | 0\% | 0\% |
| 2115.0.50 |  | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% 0 | 0 | $0 \%$ | 0\% 0\% | 0 | \% 0\% | \% |
| 7216.1.0.00 |  | Free |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | \% 0 | \%\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% \% | 0\% |
| $7{ }^{7116.21 .00}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% 0 | \% 0 | \% \% | 0\% 0\% | 0\% $0 \%$ | \% | \% |


| Tarift Line | Descripion | Base rate | (2) | $\begin{array}{\|l\|l\|} \substack{\text { Staging } \\ \text { Categryy }} \end{array}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year 21 | $\left.\begin{array}{\|c\|c\|c\|} \hline \text { year } \\ 22 \end{array} \right\rvert\,$ | $\begin{gathered} \text { Year } \\ 23 \end{gathered}$ | Year | ${ }^{\text {Year }}$ | ${ }_{6}^{\text {Year }}$ | ${ }_{\substack{\text { Year } \\ 27}}$ | ${ }_{28}^{\text {Year }}$ | rear |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{7216,2.200}$ |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% 0 | \% | 0\% | 0\% 0\% | 0\% | , |
| ${ }^{2126.31 .00}$ |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | \%\% | \% | 0\% 0 | 0\% | \% |
| ${ }^{7216.3200}$ | \|loly | Free |  | ${ }^{\text {EIIF }}$ |  | \% | \% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | 0\% 0 | 0\% | \% | 0\% 0 | \% | \% |
| ${ }^{7216,3.300}$ |  | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | \% | 0\% 0\% | 0\% | \%\% |
| 721.4 .40 .00 | Iron/nonalloy steel, L or T-sections, not further worked than hot-rolled, hot-drawn or extruded, w/height 80 mm or more | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% | \% | $0 \%$ | 0\% | \%\% |
| $7{ }^{721.5 .50 .00}$ | Iron/nonalloy steel, angles, shapes \& sections nesoi, not further worked than hot-rolled, hot-drawn or extruded | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | 0\% | ${ }^{0 \%}$ | \% 0 | \% | 0\% ${ }^{0 \%}$ | 0\% | 0\% |
| 721.6 .61 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% |
| $7{ }^{7216.6900}$ | Iron/nonalloy steel, angles, shapes \& sections nesoi, not further worked than cold-formed or cold-finished, not from flat-rolled products | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| 721.9.9.00 | Iron/nonalloy steel, angle, shapes \& sections nesoi,cold-formed/cold- finished from flat-rolled prod. \& furth wkd th/cold-formed/cold-finish | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% |
| $7{ }^{7216.9900}$ | IT. | Free |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% | \% | 0\% | \% |
| $7{ }^{717.10 .10}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% 0 | \% | \% | 0\% | \% |
| 7217.1020 | Iron/nonalloy steel, flat wire, $<0.25 \%$ carbon, not plated or coated, w/thick $0 / 0.25 \mathrm{~mm}$ but $\mathrm{n} / \mathrm{o} 1.25 \mathrm{~mm}$ | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% 0 | \% | \% | \% | 0\% | \% |
| $7{ }^{2177.1030}$ |  | Free |  | ${ }^{\text {EIIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% | \% | 0\% 0 | 0\% | \% |
| 7217.10.40 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% | 0\% 0 | 0\% | \% |
| $7{ }^{7217.1 .50}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \%\% | \% | \% | \% | 0\% | \% | \%\% | \% | \% 0 | \% | ${ }^{0 \%}$ | \% | \% |
| $7{ }^{217.7 .1 .60}$ |  | Free |  | ${ }^{\text {EIIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | ${ }^{0 \%}{ }^{\circ}$ | \% 0 | \% | ${ }^{0 \%}{ }^{\circ}$ | \% | 0\% |
| ${ }^{7217.1 .7 .70}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% | \% |
| $7{ }^{2117.1 .8 .80}$ |  | Frie |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% 0 | \% | \% |
| 7217.1.0.90 | Iron/nonalloy steel, wire (other than flat or round), w/0.25\% or more of carbon, not plated or coated | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | ${ }^{\%}$ | \% | \% ${ }^{0}$ | ${ }^{0 \%}$ | 0\% 0 | 0\% | \% |
| $\frac{7217.70 .15}{72172.30}$ | Iron/nonalloy steel, flat wire, plated or coated with zinc Iron/nonalloy steel, round wire, $<0.25 \%$ carbon, plated or coated with zinc, w/diameter of 1.5 mm or more | $\underset{\text { Free }}{\substack{\text { Free }}}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | \%\% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | - ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | -0\% | \%\% | - $0 \%$ | \%\% | \%\% | ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | \%\% | 0\% | 0\% | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | O\% | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | 0\% 0 | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | - $0 \%$ |
| $7{ }^{7127.20 .45}$ | (torn | Free |  | EIF |  | \%\% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% ${ }^{0}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | \% | 0\% |
| 7217.20 .60 | Iron/nonalloy steel, wire (other than flat or round), $<0.25 \%$ carbon, plated or coated with zinc | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% | 0\% 0 | 0\% | \% |
| ${ }^{2127.2 .755}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | 0\% | 0\% 0 | \% | 0\% |
| 7217.30 .15 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \%\% | \% | 0\% 0 | 0\% | \% |
| $7{ }^{2117.30 .30}$ | Iron/nonalloy steel, round wire, $<0.25 \%$ earbon, plated or coated with base metal other than zinc, w/diam. of 1.5 mm or more | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% |
| $7{ }^{7127.30 .45}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \%\% | 0\% ${ }^{\circ}$ | \% \% | \% | 0\% ${ }^{\circ}$ | \%\% | 0\% |
| ${ }^{21217.3 .606}$ | Iron/nonalloy steel, wire (other than flat or round), $<0.25 \%$ carbon, plated or coated with base metal other than zinc | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% | \% |
| 7217.30 .75 | Iron/nonalloy steel, wire (other than flat or round), w/0.25\% or more of carbon, plated or coated with base metal other than zinc | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \%\% | 0\% | ${ }^{0 \%}$ | \% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% |
| $\frac{7217.00 .10}{7129.0 .50}$ |  | ${ }_{\text {Free }}^{\text {Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | - | ${ }^{\text {O\% }}$ | - ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | $\frac{\text { O\% }}{0 \%}$ | ${ }^{\text {O\% }}$ | - ${ }^{0 \% 6}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | - ${ }^{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | \% ${ }^{\text {O\% }}$ | - ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | - ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ |  | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | $\begin{array}{\|c\|} \hline \frac{0 \%}{0 \%} \\ \hline 0 \% \\ \hline \end{array}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
|  | Stainless steel, ingots and other primary forms cross-section | $\underset{\substack{\text { Five } \\ \text { Free }}}{\text { chen }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \% 0 \% | \%\% | 0\% | \%\% | \%\% | \% 0 | 0\% ${ }_{\text {O }}^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\%\% | \%\% | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | $\stackrel{0 \%}{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{0}^{0 \%}$ |
| 7271.99 .00 | Stainless steel, semifinished products, other than of rectangular (other than square) cross-section | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | \% |
| $7{ }^{7129.1 .1 .00}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \%\% | 0\% | \% | 0\% | \%\% | \% | \%\% | ${ }^{0 \%}$ | ${ }^{\circ}$ | \% | \% \% | \% | ${ }^{0 \%}{ }^{\circ}$ | 0\% | \%\% |
| ${ }^{7219.1 .1 .00}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% |
| 7219.13 .00 | Stainless steel, width $600 \mathrm{~mm}+$, hot-rolled flat-rolled products, in coils, w/thick. 3 mm or more but less than 4.75 mm | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | $0 \%$ | 0\% | \% | 0\% ${ }^{\circ}$ | 0\% | \% |
| 7219.14 .00 | Stainless steel, width $600 \mathrm{~mm}+$, hot-rolled flat-rolled products, in coils, w/thickness less than 3 mm | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \% | \% | 0\% 0 | \% | 0\% |
| 7219.2.1.00 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% | 0\% | 0\% 0 | 0\% | \%\% |
| $7{ }^{7219.2 .2 .00}$ | Stainless steel, width $600 \mathrm{~mm}+$, hot-rolled flat-rolled products, not in coils, w/thick. 4.75 mm or more but $\mathrm{n} / \mathrm{o} 10 \mathrm{~mm}$ | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | $0 \%$ | \% | \% | 0\% 0 | 0\% | \% |
| 7219.23 .00 | Stainless steel, width $600 \mathrm{~mm}+$, hot-rolled flat-rolled products, not in coils, w/thick. 3 mm or more but less than 4.75 mm | Free |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% 0 | \% | 0\% |
| 7219.24 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% 08 | 0\% | 0\% |
| ${ }^{219931.00}$ |  | Free |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \%\% | \% | \% 0 | 0\% | \% |


| Tarift Line | Descripition | Base rate | (-) | ( $\begin{aligned} & \text { Saging } \\ & \text { Categary }\end{aligned}$ | Remarts | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\left.\begin{array}{\|c\|c\|} \hline \\ 22 \\ 20 \end{array} \right\rvert\,$ |  | $\begin{array}{\|l\|l\|l\|} \hline \text { Year } & \text { Yea } \\ 24 & 25 \end{array}$ | $\begin{array}{\|l\|l\|} \hline \text { Year } & \text { Yea } \\ 25 & 26 \end{array}$ | Year $\begin{aligned} & \text { Yea } \\ & 26 \\ & 27 \\ & 27\end{aligned}$ | ${ }_{27}^{\text {Year }}$ | ${ }_{\text {Year }}$Year <br> 28 | Year | $\begin{gathered} \text { Year 30 } \\ \text { Yubucuent } \\ \text { subseuve } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7219,3.00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | 0 | \% | \% | 0\% 0 | \% 0 | 0\% |  |
| $7{ }^{72193.3 .00}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \%\% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | $0 \%$ | \%\% 0\% | \% | \% 0 | 0\% | \% |
| 7219.3 .4 .00 | Stainless steel, width $600 \mathrm{~mm}+$, cold-rolled flat-rolled products, | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | \%\% \% | 0\% 0\% | 0 | \% | \% \% | \% | 0\% |
| 7219.35 .00 | Stainless steel, width $600 \mathrm{~mm}+$, cold-rolled flat-rolled products, w/thickness of less than 0.5 mm | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | $0 \%$ | 0\% 0\% | \% | 0\% 0\% | 0\% | \%\% |
| $7{ }^{219.900 .00}$ | Stainless steel, width $600 \mathrm{~mm}+$, flat-rolled products, nesoi, further worked than cold-rolled | Free |  | EIF |  | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% ${ }^{\circ}$ | \% \% 0 | ${ }^{0 \%}$ | \% \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% |
| 7220.1.00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% | \% \% \% | 0\% 0 0\% | \% \% 0 | $0 \%$ | \% 0 | 0\% | \% |
| ${ }^{2220.12 .10}$ |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \%\% | \% | \% | \% | \% | \% | 0\% 0 | \% \% \% | \% \% | \% \% | \% | \% \% | \% | \% |
| 7220.12 .50 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% $0 \%$ | \%\% 0\% | 0\% 0\% | \% 0 | 0\% | \% |
| 7220.20.10 |  | Free |  | EIF |  | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% $0 \%$ | \% \% | 0 | \% | \% \% \% | \% | \% |
| 7220.20 .60 |  | Free |  | ${ }^{\text {EIIF }}$ |  | \% | \%\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | \%\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \%\% | $0 \%$ | 0 | \% \% 0 | \% | ${ }^{0}$ | \% | \%\% |
| 7220.20.70 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% \% | \% | \% |
| 7220.2.80 | Stainless razor blade steel, width less th $/ 300 \mathrm{~mm}$, cold-rolled flat-rolled, w/thickness $\mathrm{n} / \mathrm{o} 0.25 \mathrm{~mm}$ | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% ${ }^{\circ}$ | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | \% | 0\% $0 \%$ | 0\% | \% |
| 7220.20 .90 | Stainless steel (o/than razor blade steel), width less th/300mm, coldrolled flat-rolled products, w/thickness $\mathrm{n} / \mathrm{o} 0.25 \mathrm{~mm}$ | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% $0 \%$ | \% | \% | 0\% 0 | \% 0 | 0\% | \% |
| ${ }^{2220.000 .00}$ |  | ${ }_{\text {Free }}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% \% 0 | 0\% $0 \%$ | \%\% 0\% | 0\% 0\% | \% \% 0 | \% | 0\% |
| 7272.00 .00 | Sainess stel, bars and dods in in iregulaty wound coils, hot-rolled | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% \% | 0\% | \% \% 0 | \% \% 0 | $0 \%$ | \% \% 0 | \% | \% |
| 7222.1 .100 |  | Free |  | EIF |  | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% ${ }^{\circ}$ | 0\% 0\% | 0\% | 0\% 0\% | \% | 0\% 0 0\% | \% | \% |
| 7222.19 .0 |  | Free |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \%\% | 0\% | \%\% | \% | \% | \% | \% | 0\% | 0\% ${ }^{\circ}$ | \% 0 \% | \% \% 0\% | \%\% 0 | ${ }^{0 \%} 00$ | \% \% | 0\% | \%\% |
| $7{ }^{7222.20 .00}$ | Stiol | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% $0 \%$ | 0\% 0 | \% \% \% | \% | ${ }^{0 \%}$ \% | \% | \% |
| 7222.30 .00 | Stineses seel bars and rods, frutrer wooked dhan cold-fomed or cold- | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \%\% | 0\% | \% | \% \% 0 | \% | ${ }^{0 \%}{ }^{\circ}$ | \% | \% |
| ${ }^{2222.40 .30}$ |  | Free |  | EIF |  | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0\% | \% | \% \% \% | \% | \%\% $0 \%$ | \% | \% |
| 7272.40 .60 | Stiol | Free |  | ${ }^{\text {EIFF }}$ |  | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \%\% | 0 | 0 | \% \% \% | \% | \% \% | \% | \% |
| 203.0.10 |  | $\frac{\text { Free }}{\text { Free }}$ |  | $\frac{\text { Elf }}{\text { EfiF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0_{0}}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0}$ | ${ }^{\text {O\% }}$ | \%\% | \%\% | O\% $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ere }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{\text { Eli }}$ |  | - | - | -O\% <br> $0 \%$ <br> $0 \%$ | - $\frac{0 \%}{0 \%}$ | - | - | - | \% | - | - | - ${ }_{\text {O\% }}^{0 \%}$ | - | - | - ${ }_{\text {O\% }}^{0 \%}$ | - | - ${ }_{\text {O\% }}^{0 \%}$ | - | - ${ }_{\text {O\% }}^{0 \%}$ | - | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% 0 | \% 000 | \% | ${ }^{0 \%}$ | \%\% | $0 \%$ $0 \%$ $0 \%$ $0 \%$ 0 | \%\% | ${ }^{0 \%}$ | - |
|  | Allov (othans saideses Stelil ingosis and other primar foms | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { er }}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | - | - | - | - $\frac{0 \%}{0 \%}$ | - | - | - | - ${ }_{\text {O\% }}^{0 \%}$ | - | - | - | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - | ${ }_{\text {com }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - | - | ${ }^{\frac{0 \%}{0 \%}}$ | - | - | \% ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | $0 \%$ $0 \%$ $0 \%$ $00 \%$ $00 \%$ | ${ }^{0 \%}$ | ${ }_{\text {or }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ |
| 7225.1.00 | Als | ${ }_{\text {Free }}$ |  | ${ }_{\text {EFF }}$ |  | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 00 | 0\% $0 \%$ | 0\% $0 \%$ | ${ }^{0 \%}$ | 0\% $0 \%$ | \%\% | 0\% |
| 72725.19 .00 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% $0 \%$ | \%\% 0\% | 0\% 0\% | \%\% 0 | 0\% | \% |
| ${ }^{22553.3 .11}$ |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | $0 \%$ | 0 | \% \% 0 | \% \% 0 | $0 \%$ 0\% | \% \% | 0\% | 0\% |
| $7{ }^{725.50 .30}$ | Alta | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% \% | \% | \% |
| $7{ }^{725.50 .51}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0\% | \% \% 0 | 0\% 0 | \% | 0\% 0\% | \% | \% |
| 7225.50 .70 | Alloy (o/th stainless, silicon elect., hi-speed, or tool) steel, width Alloy (o/tals $600 \mathrm{~mm}+$, hot-rolled flat-rolled prod., in coils, w/thick less 4.75 mm | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% \% | \% \% | \% \% | \% \% 0 | \% | ${ }^{0 \%}$ | 0\% | 0\% |
| $7{ }^{725540.11}$ |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIFF }}$ |  | \% | \%\% | \% | \% | \% | \% | \% | \%\% | 0\% | \%\% | \% | \% | \% | 0\% | \%\% | \% | \%\% | \% | \%\% | \% | 0\% | 0\% | \% | ${ }^{0 \%} 00$ | ${ }_{0}$ | \%\% 0\% | \% | \% | \% | \%\% |
| $7{ }^{725.40 .30}$ | Alloy (o/th stainless, silicon elect., hi-speed, or tool) steel, width $600 \mathrm{~mm}+$, hot-rolled flat-rolled products, n/coils, w/thick $4.75 \mathrm{~mm}+$ | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | $0 \%$ | 0\% $0 \%$ | \% \% \% | 0\% \% | 0\% 0 | 0\% $0 \%$ | \% | \% |
| $7{ }^{725540.51}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% | 0\% 0\% | \% | 0\% 0\% | \% | \% |
| 7225.40.70 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% $0 \%$ | 0\% \% | \% \% | \% | \% \% 0 | 0\% | \% |
| 矿 7225.50 .11 |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fin }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \% ${ }^{0 \%}$ | \%\% | 0\% | $\frac{0 \%}{0 \%}$ | \%\% | \% 0 0\% | \%\% | \% ${ }^{0 \%}$ | - $0 \%$ | 0\% | 0\% | $\frac{0 \%}{0 \%}$ | 0\% | 0\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | 0\% | ${ }_{\text {O\% }}^{0 \%}$ | 0\% | -0\% |  | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> $0 \%$  <br> 0  | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | 0 | \% |  | \% |  |  |
| ${ }^{7225.50 .70}$ |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% 0 | \% | 0\% $0 \%$ | 0 | 0\% | 0\% 0\% | \% | 0\% |
| ${ }^{225250.80}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | 0\% | \% | 0\% | \% | \% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \%\% | 0\% | 0\% | \% | \% ${ }^{0}$ | \%\% 0 | $\ldots$ | ${ }^{0}$ | $0 \%$ 0\% | \%\% 0 | 0\% | 0\% |
| 722591.00 |  | Free |  | EIF |  | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% ${ }^{0}$ | 0\% $0 \%$ | 0\% 0\% | \% \% | ${ }^{0 \%} 0$ | \%\% 0 \% | \% | \% |
| $7{ }^{72259.920}$ | Alloy steel, width $600 \mathrm{~mm}+$, flat-rolled products further worked than cold-rolled, plated or coated with zinc (o/than electrolytically) | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% \% 0 | \% | \% \% | \% | \% \% | \% | \% |
| $7{ }^{725599.00}$ |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \%\% | \%\% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | \% | \%\% | \% | 0\% | ${ }^{0 \%} 00 \%$ | ${ }_{0} 0$ | \%\% 0\% | \% | \% \% \% | 0\% | \% |
| ${ }^{7226,1.1 .10}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \%\% | 0\% 0 | \% \% \% | \% | \% \% | ${ }^{0 \%} 0$ | \%\% 0 | ${ }^{0 \%}$ | \% |
| 7226.1.1.90 | Alloy silicon electrical steel (grain-oriented), width less th/300mm, flatrolled products | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | $0 \%$ | 0\% $0 \%$ | $0 \%$ | 0 | 0\% 0 | 0\% $0 \%$ | \% | 0\% |



| Tarift Line | Descripition | Base rate | () | $\begin{array}{\|l\|l\|} \substack{\text { Stagign } \\ \text { Category }} \\ \hline \end{array}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year <br> 20 | Year | $\begin{array}{\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \text { Ye } \end{array}$ |  |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ 25 & \text { Yea } \\ \hline 6 \end{array}$ | $\begin{array}{c\|c} \begin{array}{c} \text { Year } \\ \text { 26 } \end{array} & \begin{array}{c} \text { rat } \\ 27 \end{array} \\ \hline \end{array}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}{ }_{28}{ }_{28}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 73020.90 .90 | Railway or tramway track construction material and other materials specialized for joing or fixing rails, of iron or steel, nesoi | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% \% | \% \% | 0\% 0\% | 0\% 0\% | \% | 0\% 0\% | 0\% | \%oars |
| $\frac{7}{73030000}$ | Castiron ubes, pipes and hollow profilies | $\frac{\substack{\text { Free } \\ \text { Free }}}{\text { Fer }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | $\frac{\text { O\% }}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0}$ | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00}$ | \% 0 | 0\% | \%\% | O\% | \%\% 0 | ${ }^{0 \%}$ | $0 \%$ | $0 \%$ | $0 \%$ | O\% 0 | $0 \%$ | 0\% | \% |
| $\frac{304.1 .00}{7304.19,10}$ | (e) | $\stackrel{\text { Free }}{\text { Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \% | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | -0\% | \% ${ }^{\circ}$ | \% 0 | - ${ }^{0 \%}$ | O\% | \%\% | \%\% | ${ }^{\text {O\% }}$ | \% 0 | \% 0 | \%\% | \%\% | O\% | \%\% | \% | 0\% | \%\% | 0\% 0 | \% 0 \% 0 | ${ }^{0 \%} 00$ | 0\% 0 0\% | \%\% 0 O\% | ${ }^{0 \%} 00 \%$ | O\% | ${ }_{0}^{0 \%}$ |
| 7304.1 .50 | Alloy (other than sainless) steel, seamless line pipe used for oil or gas pipelines | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% 0 | \%\% 0\% | 0\% | 0 | 0\% 0\% | 0\% | 0\% | 0\% |
| ${ }^{7304.2 .2 .00}$ | Stiniess stel, seamless dillil pipe, of kaind used ind dilling for oril or | Free |  | ${ }^{\text {EIIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% | 0\% 0\% | \% | \% | 0\% |
| ${ }^{7304.23,30}$ | (e) | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% ${ }^{0 \%}$ | 0\% 0\% | \% \% 0\% | 0\% | 0\% | \% |
| ${ }^{7304.23,60}$ | Alloy (obter than ssainess) steel, seamless filll pipe, of a kind used in driling for oilor g as | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% 0 | \% 0 | \% \% 0 | 0\% | 0\% 0\% | 0 | \% | 0\% | \% |
| 7304.24 .30 | Stainless steel, seamless casing pipe, threaded or coupled, of a kind used in drilling for oil or gas | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | 0\% | $0 \%$ | 0\% | \% | 0 | \% | \% | 0\% 0\% | 0\% | 0\% | 0\% |
| $7{ }^{7304,24.40}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | \% \% \% | \% \% \% | 0\% 0\% | \% | \% \% \% | \% | \%\% | \% |
| $7{ }^{730424.460}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \%\% | \% | 0\% 0 | \% 0 | \% \% \% | $0 \%$ | 0 | \% | 0\% 0\% | \% | 0\% |
| $7{ }^{3} \mathbf{3 0 4 . 2 9 . 1 0}$ | Iron (o/than cast) or nonalloy steel, seamless casing pipe, threaded or | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | $0 \%$ | 0\% | 0\% 0 | \% 0 | \% \% | 0\% 0\% | 0\% 0\% | \% \% \% | \% 0 0\% | 0\% | \%\% |
| 7304.29 .20 | Hers | Free |  | ${ }^{\text {EIIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% ${ }^{\circ}$ | \% \% 0 | \% \% \% | 0\% 0\% | 0\% 0\% | \% \% \% | 0\% 0\% | 0\% | \% |
| 7304, ${ }^{\text {2,3,31 }}$ | Altay | Free |  | ${ }^{\text {EIIF }}$ |  | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | O\% | 0\% 0\% | \% | ${ }^{0 \%}$ | 0\% |
| 7304.29 .41 | Alloy (other than stainless) steel, seamless casing pipe, not threaded or coupled, of a kind used in drilling for oil or gas | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% \% | \% \% | 0\% 0 | 0\% 0\% | \% \% 0\% | \% | \%\% | 0\% |
| ${ }^{73042.2 .50}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% \% 0 | \%\% 0\% | 0\% $0 \%$ | \% \%\% | 0\% 0\% | \% | \% |
| ${ }^{7304.29,61}$ | (tal | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 00 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% | 0\% |
| ${ }^{7304.31 .30}$ |  | Free |  | EIF |  | \% | 0\% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% \% 0\% | 0\% | 0\% | \% |
| $7{ }^{7304.31 .60}$ | Iron (o/than cast) or nonalloy steel, seamless, cold-drawn or cold-rolled, tubes, pipes \& hollow profiles, w/circular cross section, nesoi | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% \% 0\% | 0\% | 0\% | \% |
| 7304.39 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | \% \% | 0\% 0\% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | \% | 0\% | \% |
| 7304.41 .30 |  | Free |  | EIF |  | 0\% | 0\% | \% | \%\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% \% | \% \% | 0\% $0 \%$ | \%\% 0 | \% | \% | 0\% |
| 7304.4 .1 .60 | Stainless steel, seamless, cold-drawn/cold-rolled, tubes, pipes and hollow profiles, w/circular cross section \& extern. diam of 19 mm or | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% \% \% | 0\% 0\% | \% | \% |
| $7{ }^{7304.4900}$ |  | Free |  | EIF |  | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | 0 | \% | 0\% 0\% | 0\% $0 \%$ | \% \%\% | 0\% 0\% | \% | \% |
| 73045.51 .10 | Alloy steel (o/than stainless), seamless, cold-drawn/cold-rolled, tubes, pipes, etc., w/circ. cross sect., for mfr of ball/roller bearings pipes, etc., Wicirc. cross sect., for mfr or ball/oller bearings | Free |  | EIF |  | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% \% 0\% | \% | 0\% | 0\% |
| ${ }^{7304.51 .50}$ | Als | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% 0\% | 0\% 0\% | 0\% 0\% | \% 0\% | \% | 0\% | \% |
| $7{ }^{7304.59 .10}$ | Alloy steel (o/than stainless), seamless, n/cold-drawn/cold-rolled, tubes, pipes, etc. w/circ. cross sect., for mfr ball/roller bearings | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% 0 | \% \% 0 | 0\% 0\% | 0\% 0\% | \%\% 0\% | \% | 0\% | \%\% |
| ${ }^{7304.59 .20}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% \% \% | \% 0\% | 0\% 0\% | \% | \% \% \% | \% | 0\% | \% |
| ${ }^{7304.59 .60}$ | Heat-resisting alloy steel (o/than stainless), seamless, n/cold-drawn/cold | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{\circ}$ | ${ }^{0 \%}$ | 0\% | \% \% | 0\% 0\% | 0\% 0\% | \% | ${ }^{0 \%} 00$ | 0\% | \%\% |
| 73 704.5.9.80 | Alloy steel (o/than heat-resist or stainless), seamless, n/cold-drawn/cold- rolled, tubes, pipes and hollow prof., w/circ. cross sect., nesoi | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% \% 0\% | 0\% | 0\% | \% |
| 7304090.10 |  | Free |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% \% \% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% | 0\% |
| $7{ }^{7304.90,30}$ | Alols | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% 0 | \% \% | 0\% $0 \%$ | 0\% $0 \%$ | \% \% 0 | 0\% $0 \%$ | 0\% | 0\% |
| $7{ }^{7304090.50}$ | Ity | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% \% | 0\% | 0\% $0 \%$ | \% \% \% | \% | 0\% | \% |
| $7{ }^{7304.90,70}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% 0\% | \% \% 0 | 0\% | 0\% | 0\% |
| ${ }^{7305.1 .1 .10}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% 0 | \% 0\% | 0 | 0\% 0\% | 0\% 0\% | 0 | 0\% 0 | 0\% | \% |
| ${ }^{3305.1 .1 .50}$ | Alloy steel, seamed, circ. w/cross sect. \& ext. diam o/406.4mm, line | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | \% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% \% | \% 0 | 0 | 0\% 0\% | 0\% 0\% | 0 | 0\% 0 | 0\% | \%\% |
| $7{ }^{7305} .12 .10$ | Iron or nonalloy steel, seamed, w/circ. cross sect. \& ext. diam $\mathrm{o} / 406.4 \mathrm{~mm}$, line pipe, long. welded nesoi, used for oil/gas | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% 0 | \% 0 | \%\% 0 | \% | 0\% 0\% | \%\% 0 | 0\% 00 | 0\% | 0\% |
| ${ }^{7305.1 .2 .50}$ | Alloy steel, seamed, w/circ. cross sect. \& ext. diam o/406.4mm, line pipe, long. welded nesoi, used for oil/gas pipelines | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% ${ }^{0}$ | \%\% 0 | \%\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0 \% | \% | 0\% |
| 73005.19 .10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | \%\% 0 | \% \% \% | 0 | 0\% 0\% | \%\% 0\% | 0\% $0 \%$ | 0\% | \% |
| ${ }^{73055.19 .50}$ | Alloy steel, seamed, w/circ. cross sect. \& ext. diam o/406.4mm, line pipe, not long. welded, used for oil/gas pipelines | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \%\% | ${ }^{0 \%}$ | \% 0 | \% 00 | $0 \%$ | \% | 0 | 0\% | 0\% | ${ }^{0 \%}$ |
| 73005.20 .20 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% \% | \% \% | 0\% 0\% | \% \% | \% | 0\% | 0\% |


| Tarif Line | Descripion | Base rate | (-) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | ${ }_{\text {Year }}$ | Year | Year <br> 24 | $\pm$Year <br> 25 | Year <br> 26 <br> 26 | (ear 27 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{7305.5 .40}$ | Iron or nonalloy steel, seamed, w/circ. cross sect. \& ext. diam. o/406.4mm, casing pipe, $n /$ threaded/coupled, of kind for drill. for | Free |  | EIF |  | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0\% | 0\% 0\% | \% | 0\% | ${ }_{\text {ama }}$ |
| $7{ }^{7305.5 .20 .60}$ | Alloy steel, seamed, w/circ. cross sect. \& ext. diam. o/406.4mm, casing | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | 0\% | \% | 0\% | \% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0 | 0\% ${ }^{0 \%}$ | 0\% 0\% | 0\% 0\% | 0\% | \%\% |
| 730052.8 .80 | Alloy steel, seamed, w/circ. cross sect. \& ext. diam. o/406.4mm, casing | ${ }^{\text {Friee }}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% 0 | \%\% 0\% | 0\% 0\% | 0\% 0\% | \%\% | \% |
| 7305.3120 | $\begin{array}{l}\text { Steel, long. welded, w/circ. cross sect \& ext. diam o/406.4mm, tapered } \\ \text { pipes and tubes principally used as pts of illuminating articles }\end{array}$ | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% \% 0\% | \% | 0\% 0\% | \% 0\% | \% |
| 73053.3140 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \%\% | 0\% | \%\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% ${ }^{0}$ | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% | 0\% |
| 7305.31 .60 | Alloy steel, long. welded, w/circ. cross sect. \& ext. diam. o/406.4mm, tubes and pipes, o/than used in oil/gas drill. or pipelines | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0\% | 0\% | 0\% 0\% | 0\% | 0\% |
| 7300.39 .10 | Iron or nonalloy steel, weld. o/than long. weld., w/circ. x-sect. \& ext. diam. o/406.4mm, tubes and pipes, o/th used in oil/gas drill.etc. diam. 0/406.4mm, tubes and pipes, o/th used in oilgas drill.etc | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 0 | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | \% | \%\% |
| 7300.39 .50 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \%\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% | 0\% |
| 77305.90 .10 |  | Free |  | EIF |  | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \%\% | \%\% | 0\% | \% | \% \% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \% \% | \% |
| 7300.90 .50 | Alloy steel, seamed, w/circ. cross sect. \& ext. diam. o/ 406.4 mm , not welded, tubes and pipes, o/than used in oil/gas drill. or pipelines | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | \% \% | \%\% |
| 7306.1 .100 |  | ${ }_{\text {Free }}$ |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% ${ }^{0}$ | 0\% 0\% | \% | 0\% $0 \%$ | 0\% | 0\% |
| 7306.19 .10 | Iron or nonalloy steel, seamed, w/ext. diam. 406.4 mm or less or o/than circ. x-sect, line pipe of a kind used for oil and gas pipelines | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | \%\% 0 | 0\% 0 | \% | 0\% 0\% | \% \% | \% |
| 7306.19 .51 | Alloy steel, seamed (o/than welded stainless steel), w/ext. diam 406.4 mm or less or o/than circ. x-sect, line pipe of a kind used for oil | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \%\% | 0\% | 0\% | \% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | \% 0 | 0\% |
| 7306.21 .30 | Welded stainless steel, w/ext. diam 406.4 mm or less or o/than circ. xsect, threaded/coupled, casing of kind used in drilling for oil/gas | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | 0\% | 0 | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | 0\% | \% |
| 7306.21 .40 |  | Free |  | EIF |  | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% \% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 7306.21 .80 |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% \% | 0\% $0 \%$ | 0\% | 0\% $0 \%$ | \% \% | 0\% |
| 7306.29 .10 | Iron or nonalloy steel, seamed, w/ext. diam 406.4 mm or less or o/than <br> circ. $x$-sect, threaded/coupled, casing of kind used in drill. oil/gas | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \%\% | \% | \% \% ${ }^{\circ}$ | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% 0 | \% |
| 7306.29 .20 |  | Free |  | EIF |  | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% $0 \%$ | 0\% 0\% | 0\% 0 | \% 0 | \%\% |
| 7306.29 .31 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 7306.29 .41 | Alloy steel, seamed (o/than welded stainless steel), w/ext. diam 406.4 mm or less or o/than circ. x -sect, n/threaded/coupled, casing of kind | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% ${ }^{0}$ | \%\% 0 | 0\% $0 \%$ | 0\% 0\% | \%\% | \% |
| ${ }^{7306,29.60}$ |  | ${ }_{\text {Free }}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% 0 | 0\% 0 \% | 0\% 0\% | 0\% 0\% | \% | 0\% |
| ${ }^{7300.29 .81}$ | Alloy steel, seamed (o/than welded stainless steel), w/ext. diam 406.4 mm or less or o/than circ. x-sect, tubing of a kind used for drilling | Free |  | EIF |  | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | $\bigcirc$ | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% |
| 7300.30 .10 |  | Free |  | EIF |  | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% \% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% \% | \% |
| $7{ }^{7306.30 .30}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% 0\% | \% | \% | 0\% | 0\% |
| $7{ }^{7306.30 .50}$ | Iron or nonalloy steel, welded, w/circ. x-sect \& ext. diam. 406.4 mm or | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% 0 \% | 0\% 0\% | 0\% 0\% | \% 0 | \% |
| $7{ }^{7306.40 .10}$ | Stainless steel, welded, w/circ. x-sect \& ext. diam. 406.4 mm or less, tubes, pipes, hollow profiles, w/wall thick. less than 1.65 mm | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \%\% ${ }^{0}$ | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% 0 | \% |
| $7{ }^{7306.40 .50}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% \% | 0\% |
| $7{ }^{730.50 .10}$ | Alo | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \%\% | \% |
| $7{ }^{7306.50 .30}$ | Alloy steel (o/stainless), welded, w/circ. x-sect \& ext. diam. 406.4 mm or less, tapered pipes \& tubes, w/wall thick. of $1.65 \mathrm{~mm}+$, pts. illum | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% ${ }^{0}$ | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | \% \% | \% |
| $7{ }^{7306.50 .50}$ | Alloy steel (o/stainless), welded, w/circ. x-sect \& ext. diam. 406.4 mm or less, tubes, pipes, hollow prof., w/wall thick. of $1.65 \mathrm{~mm}+$ | Free |  | EIF |  | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| $7{ }^{7306.61 .10}$ | Iron or nonalloy steel, welded, w/square or rectangular x-sect, tubes, pipes and hollow profiles, w/wall thickness of 4 mm or more | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \%\% | \%\% | \% | \% | \% | \% | 0 | 0\% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | \% 0 | 0\% |


| Tarift Line | Descripion | Base rate | (*) | $\left.\begin{array}{l} \text { Staging } \\ \text { Category } \end{array}\right)$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year ${ }^{\text {8 }}$ | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\left.\begin{array}{\|c} \text { Year } \\ 22 \end{array} \right\rvert\,$ | $\begin{array}{\|c\|c\|c\|c\|} \hline \text { Year } \\ \text { Y } \\ \hline \end{array}$ | ${ }_{24}{ }^{\text {Year }}$ | $\begin{array}{\|l\|l\|l\|} \hline \text { Year } \\ & \text { Ye } \\ & 26 \end{array}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}$Year <br> 27 |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $7{ }^{7306.61 .30}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \% | \%\% | \% | \%\% | 0\% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% \% | ${ }^{0 \%}$ | 0\% | years |
| $7{ }^{3} 306.61 .50$ | Iron or nonalloy steel, welded, w/square or rectangular x-sect, tubes, pipes and hollow profiles, w/wall thickness less than 4 mm | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% | 0\% | \%\% 0\% | 0\% ${ }^{0 \%}$ | 0\% | \% |
| ${ }^{7306.61 .70}$ |  | Free |  | ${ }^{\text {EIIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | $0 \%$ | 0\% | 0\% | 0\% |
| ${ }^{3306.69 .10}$ |  | Free |  | EIF |  | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% \% | \% | 0\% | \% | 0 | \% | 0\% | \%\% |
| $7{ }^{7306.6930}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | 0\% | ${ }^{0 \%}$ | \% ${ }^{0}$ | \%\% 0 | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | \% |
| $7{ }^{7306.69 .50}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% | 0\% | \% \% | 0\% 0 | 0\% | \% |
| ${ }^{7306,6970}$ | Alloy steel, welded, w/other non-circ. x-sect, tubes, pipes and hollow profiles, w/wall thickness less than 4 mm | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% | $0 \%$ | 0\% | 08 | 0\% 0 | 0\% | \%\% |
| $7{ }^{7306.90 .10}$ | Iron or nonalloy steel, seamed o/welded, w/non-circ. x-sect. or circ. x sect. w/ext. diam. 406.4 mm or less, tubes, pipes \& hollow profiles | Free |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0 | \% | 0\% | \%\% |
| $77^{7306.90 .50}$ | Alloy steel, seamed o/than welded, w/non-circ. x-sect or circ. x -sect | Free |  | EIF |  | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% $0 \%$ | \% | 0\% | \% |
| $\frac{7307}{7307.1 .00}$ | Cast nomalleable ion, fiting for thes or pipes | $\frac{4.80 \%}{4.80 \%}$ |  | ${ }_{\text {E }}^{\text {B5 }}$ |  | $\frac{3.8 \%}{0 \%}$ | $\frac{2.8 \%}{0 \%}$ | $\frac{1.96}{0.98}$ | $\frac{0.9 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{00 \%}{0 \%}$ | $\begin{array}{\|c\|c} \hline 0 \% \% \\ \hline 0 \% & 0 \end{array}$ | - | $\begin{array}{\|c\|c} \hline 0 \% \\ \hline 0 \% & 00 \\ \hline 0 \% \end{array}$ | $\left.\frac{0 \%}{0 \%} \right\rvert\,$ | 0\% | $\frac{0 \%}{0 \%}$ |
| $\underset{ }{7307.19 .30}$ |  | ${ }_{\text {5.60\% }}^{5.60 \%}$ |  | ${ }_{\text {E }}^{\text {BiF }}$ | $\begin{array}{\|l} \hline \mathrm{VN} \\ \hline \text { AU, BR, CA, CL, } \\ \text { JP, MX, MY, NZ, } \\ \text { PE, SG } \\ \hline \end{array}$ | $\underset{\substack{4.4 \% \\ 0 \%}}{ }$ | \% $3.3 \%$ | $\frac{2.2 \%}{0 \%}$ | $\frac{1.19 \%}{0 \%}$ | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% 0 | \%\% | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | O\% | \% | - | O\% 0 | \% | $0 \%$ $0 \%$ $0 \%$ $0 \%$ $0 \%$ | -0\% | ${ }_{\text {com }}^{0 \%}$ | \%\% |
| $\frac{7307.1900}{7307.190}$ |  | $\frac{6.20 \%}{6.20 \%}$ |  | ${ }_{\text {EIF }}^{\text {B5 }}$ | $\begin{array}{\|l\|} \hline \mathrm{VN} \\ \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{PE}, \mathrm{SG} \end{array}$ | ${ }^{4.96}$ | $\frac{3.7 \%}{0 \%}$ | $\frac{2.46}{0.6}$ | $\frac{1.2 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\begin{array}{\|l\|l} \hline 0 \% \\ \hline 0 \% & 0 \\ \hline 0 \% \end{array}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|c\|c} \hline \frac{0 \%}{0 \%} \\ \hline 0 \% & 0 \\ \hline 0 \% \end{array}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ |
| ${ }^{7307.21 .10}$ |  | 3.30\% |  | ${ }^{\text {B5 }}$ | vn | 2.6\% | 1.9\% | ${ }^{1.3 \%}$ | 0.6\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0 | 0\% | 0\% | 0\% |
| $7{ }^{7307.21 .10}$ | Stainless steel, flanges for tubes/pipes, forged, not machined, not tooled and not otherwise processed after forging | ${ }^{3.30 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \text { PE. SG } \end{aligned}$ | ${ }^{0 \%}$ | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% ${ }^{0}$ | 0\% | \% | \% | 0 | \% | 0\% | 0\% |
| ${ }^{7307.2 .1 .50}$ | Stainless steel, not cast, flanges for tubes/pipes, not forged or forged and machined, tooled and otherwise processed after forging | ${ }^{5.60 \%}$ |  | ${ }^{\text {B5 }}$ | VN | ${ }^{4.4 \%}$ | ${ }^{3.3 \%}$ | ${ }^{2.2 \%}$ | ${ }^{1.1 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | \% | 0\% | 0\% |
| $7^{7307.21 .50}$ |  | 5.60\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% $0 \%$ | 0\% | \%\% | \% |
| ${ }^{7307.22 .10}$ | Stainess steel, not cas, thereded steves (couplings) for tubespipes | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0\% | 0\% | 0\% | \% |
| ${ }^{3307.2 .2 .50}$ | Stiniless steel, not cast, theededed elow and bends for mbess pipes |  |  | ${ }^{\text {B5 }}$ | ${ }^{\text {VN }}$ | 4.9\% | ${ }^{3.7 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.2 \%}$ | \% | \%\% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% \% | \% | \% 0 | 0 | \%\% | \% | \% |
| ${ }^{7307.2 .250}$ | Stiniless steel, not cast, theadeded elow and bensis for whess pipes | ${ }^{6.20 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \text { PE, SG } \\ \hline \end{array}$ | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% 0 | \% | 0 | 0\% | ${ }^{0 \%}$ | 0\% |
|  |  | $\underset{\substack{5 \% \\ 5 \%}}{ }$ |  | ${ }_{\text {EIF }}^{\text {B5 }}$ | $\begin{aligned} & \mathrm{VN} \\ & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \text { PE. SG } \end{aligned}$ | ${ }_{\text {- }}^{\substack{4 \% \\ 0 \%}}$ | - | $\frac{2 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | - | - $0 \%$ | 0\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 | \% | $0 \%$ <br> $0 \%$ <br> $0 \%$ <br> $00 \%$ | ${ }_{\text {\% }}^{0 \%}$ | 0\% | ${ }_{\text {\%\% }}^{0 \%}$ |
|  |  | ${ }^{\text {5\% }}$ |  | ${ }_{\text {EIF }}^{\text {E5 }}$ |  | $\frac{406}{0 \%}$ | - ${ }_{\text {3\% }}^{0 \%}$ | $\frac{2 \%}{0 \%}$ | $\frac{10 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | -0\% | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \% | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|c\|c\|} \hline 0 \% \\ \hline 0 \% & 0 \% \\ \hline 0 \% \end{array}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\begin{array}{\|l\|l\|} \hline 0 \% & 0 \\ \hline 0 \% & 00 \\ \hline 0 \% \end{array}$ | $\begin{array}{\|c\|} \hline \frac{0 \%}{0 \%} \\ \hline 0 \% \end{array}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{730799.10}$ | Iter | 3.30\% |  | ${ }^{\text {B5 }}$ | vN | 2.6\% | 1.9\% | ${ }^{1.3 \%}$ | 0.6\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% 0 | \% | 0\% | 0\% | 0\% 0\% | \% | 0\% | \% |
| ${ }^{7307.91 .10}$ | Iron or nonalloy steel, flanges for tubes/pipes, forged, not machined, not tooled and not otherwise processed after forging | ${ }^{3.30 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | ${ }^{\circ}$ | \% | \% | 0 | \% | 0\% | 0\% |
| $7{ }^{7307.9 .1 .30}$ |  | 3.20\% |  | ${ }^{\text {B5 }}$ | VN | 2.5\% | 1.9\% | 1.2\% | 0.6\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% | 0\% 0 | \% | 0\% 0\% | 0\% | 0\% | 0\% |
| ${ }^{7307.9 .1 .30}$ |  | 3.20\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% 0 | \% | 0\% $0 \%$ | \% | \% | \% |
| ${ }^{73079.9 .50}$ | (tay | 5.50\% |  | ${ }^{\text {B5 }}$ | VN | ${ }^{4.4 \%}$ | ${ }^{3.3 \%}$ | 2.2\% | ${ }^{1.1 \%}$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% 0\% | 0\% | 0\% | 0\% |
| $7{ }^{7307.9 .1 .50}$ | Iron or steel (o/than stainless), not cast, flanges for tubes/pipes, not forged or forged and machined, tooled \& processed after forging | 5.50\% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{PE}, \mathrm{SG} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% $0 \%$ | \% | 0\% | \% |
| ${ }^{7307,9230}$ |  | ${ }^{\text {Free }}$ |  | EIF |  | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% | \% | 0\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }_{0} \%$ | 0\% | \% |
| ${ }^{33079.290}$ |  | ${ }^{6.20 \%}$ |  | ${ }^{\text {B5 }}$ | vN | 4.9\% | ${ }^{3.7 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.2 \%}$ | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \% | \% ${ }^{\circ}$ | ${ }^{\circ} \mathrm{\%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}{ }^{0 \%}$ | $0 \%$ | 0\% | 0\% |
| $7{ }^{7307929.90}$ | Iron or steel (o/than stainless), not cast, threaded elbow and bends for tubes/pipes | ${ }^{6.20 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { PE. SG } \end{aligned}$ | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | \% 0 | ${ }^{0 \%}$ | \% \% 0\% | \% | 0\% | \% |
| 7307.93, ${ }^{\text {70, }}$ | Iron or nonalloy steel, not cast, butt welding fittings for tubes/pipes, w/inside diam. less than 360 mm | ${ }^{6.20 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {BR, PP, NZ, VN }}$ | 4.9\% | ${ }^{3.7 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.2 \%}$ | 0\% | \%\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% ${ }^{\circ}$ | \% 0 | \%\% $0 \%$ | ${ }^{0 \%}{ }^{0 \%}$ | \% | 0\% |
| $7{ }^{7307,93,30}$ | Iron or nonalloy steel, not cast, butt welding fittings for tubes/pipes, w/inside diam. less than 360 mm | ${ }^{6.20 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX} \\ & \mathrm{MY}, \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0\% | \% | 0\% | \% |


| Tarift Line | Descripion | Base rate | (*) | $\begin{array}{\|l\|l\|} \hline \\ \text { Stagigegry } \\ \text { Categry } \end{array}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year ${ }_{\text {Y }}$ | Year | $\begin{array}{\|c\|c\|} \hline \text { Year } \\ 22 \\ 22 \end{array}$ | $\begin{array}{\|l\|l\|l\|l\|l\|} \hline \text { Year } \\ \text { Ye } \end{array}$ |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \text { 25 } \end{array}$ |  |  | Year <br> 28 <br> 8 | ${ }^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{730793,960}$ | Alta | 5.50\% |  | ${ }^{\text {B5 }}$ | vN | ${ }^{4.4 \%^{6}}$ | ${ }^{3.3 \%}$ | ${ }^{2.2 \%}$ | ${ }^{1.11 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0 | \% 0 | \% | \% | \% | \%\% | 0\% | 0\% |
| ${ }^{7300} 93.960$ | Alloy steel (o/than stainless), not cast, butt welding fittings for tubes/pipes, w/inside diam. less than 360 mm | ${ }^{5.50 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | \% | \%\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ |
| ${ }^{7307} 7.3 .90$ |  | 4.30\% |  | ${ }^{\text {B5 }}$ | vN | 3.4\% | 2.5\% | ${ }^{1.7 \%}$ | 0.8\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 00 | 0\% | 0\% 0\% | \% | 0\% 0\% | 0\% | 0\% |
| $7{ }^{7307.93,90}$ | Iron or alloy steel (o/than stainless), not cast, butt welding fittings for tubes/pipes, w/inside diam. 360 mm or more | 4.30\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \text { PE. SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% 0\% | \% | 0 | \% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | \% |
| 7307.99.10 |  | 3.70\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0\% | 0 | \% | \%\% 0 | 0\% | 0\% |
| $7{ }^{730799.93}$ | Alloy steel (o/than stainless), fittings for tubes/pipes, nesoi, forged, not machined/tooled and not otherwise processed after forging | 3.20\% |  | ${ }^{\text {B5 }}$ | vN | 2.5\% | 1.9\% | 1.2\% | ${ }^{0.6 \%}$ | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% 0 | 0\% | 0\% |
| $7^{7307.9930}$ | Alloy steel (o/than stainless), fittings for tubes/pipes, nesoi, forged, not machined/tooled and not otherwise processed after forging | ${ }^{3.20 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0\% | 0\% 0 | \% \% \% | 0\% 0\% | 0\% ${ }^{0 \%}$ | \%\% | \%\% |
| $7{ }^{730799.50}$ | Iron/steel (o/than stainless), n/cast, fittings for tubes/pipes, nesoi, not forged or forged and machined, tooled \& processed after forging | 4.30\% |  | ${ }^{\text {B5 }}$ | vN | ${ }^{3.4{ }^{\text {\% }}}$ | 2.5\% | 1.7\% | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% $0 \%$ | \% \% \% | \% | \% 0 | \% | \% |
| $7{ }^{730799.90}$ | Iron/steel (o/than stainless), n/cast, fittings for tubes/pipes, nesoi, not | 4.30\% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \text { PE, SG } \\ \hline \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0 | \% | 0\% ${ }^{0}$ | \%\% | \% |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fer }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{\circ}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ |
| 7300.30.10 | Stainless steel, doors, windows and their frames, and thresholds for doors | ${ }_{\text {Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | -0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{\frac{1}{6 \%}} 0$ | ${ }^{0 \%}$ | 0 | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% |
| ${ }^{7300.30 .50}$ |  | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% 0 | \% \% 0 | 0\% $0 \%$ | \% \% \% | \% \% \% | \% 0 | 0\% | \% |
| $7{ }^{7308.40 .00}$ | Iron or steel, props and similar equipment for scaffolding, shuttering or pit-propping | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | \% | \% | \% | \% | \% | \% | 0\% | \% \% 0 | ${ }^{0 \%}{ }^{0 \%}$ | \% \% 0 | \%\% 0\% | \%\% 0 | \% ${ }^{\circ}$ | 0\% | \% |
| $7{ }^{730090.30}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \%\% 0 | 0\% 0 | \%\% | \% |
|  |  | $\frac{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | - | - | - | - |  | - | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | \% | O\% | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | O\% | \% | \% | 0\% $0 \%$ | $\frac{0 \%}{0 \%}$ | O\% | $0 \%$ | \% |  |
| 73008.90 .95 | Iron or steel, structures (excluding prefab structures of 9406) and parts of structures, nesoi | Free |  | EIF |  | \% | \% | \% | \%\% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% 0 | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% | ${ }_{0}^{0 \%}$ | \% |
| $7{ }^{73090.00 .00}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% 0 | 0\% 0\% | 0\% | \% \% | \%\% 0\% | \% ${ }^{\circ}$ | 0\% | 0\% |
| $7{ }^{7310.0 .0 .00}$ |  | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0\% | 0\% | \% | \% | 0\% 0\% | 0\% | \% |
| $7{ }^{7310.21 .00}$ |  | Free |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% 0 | 0\% 0\% | \% | \% ${ }^{\circ}$ | 0\% | \% |
| $7{ }^{7310.29 .00}$ | Iron/steel, cans for any material (o/compressed/liq. gas), n/closed by soldering or crimping, w/cap. less than 501 | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%} 0$ | $0^{0 \%}$ | \%\% 0 | \% \% 0 | ${ }^{0 \%} 0$ | 0\% | \% |
| ${ }^{73311.0000}$ | Iron/steel containers for compressed or liquefied gas tranded wire, not elect. insulated, fitted with fittings or made up into articles | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { cen }}$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | \%\% | O\% | O\% | \%\% | O\% | \%\% | \%\% | ${ }^{0 \%}$ | O\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | O\% | O\% | ${ }^{\text {O\% }}$ | O\% | O\% 0 | ${ }^{0 \%}$ |  | $\begin{array}{lll}0 \% & 0 \% \\ 0 \% & 0 \% \\ 0\end{array}$ |  | 0\% | ${ }^{0 \%}$ | \%\% |
| $7{ }^{7312.10 .10}$ |  | Frie |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% \% 0 | \% 00 | \% | 0\% 0\% | \%\% 0\% | \% 0 | 0\% | \% |
| ${ }^{7312.10 .20}$ |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% 0 | 0\% 0\% | \% \% \% | \% \% \% | \% 0 | 0\% | \% |
| $7{ }^{7312.10 .30}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% 0 | \% \% | 0\% 0\% | \% | 0 | \%\% 0\% | 0\% 0 | \% | \% |
| ${ }^{7312.1 .1 .50}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | \% | \% \% 0 | \%\% 0\% | \% 0 | 0\% | 0\% |
| $7{ }^{7312.1 .0 .60}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | ${ }^{0 \%}$ | 0\% 0\% | \%\% 0 | \%\% 0 | 0\% | \% |
| $7{ }^{7312.10 .70}$ | Iron/steel (o/stainless), ropes, cables \& cordage (o/than stranded wire), n/elect. insul., fitted with fittings or made up into articles | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% ${ }^{0}$ | \% 0 | \% | \% \% \% | \%\% 0 | \% \% ${ }^{\circ}$ | 0\% | \% |
| ${ }^{7312.1 .0 .80}$ |  | Free |  | EIF |  | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% 0 | \%\% 0 | \%\% 0 | 0\% 0\% | \% 0 | \%\% | 0\% | \% |
| 7312.10 .90 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% 0 | 0\% 0\% | 0\% | ${ }^{002}$ | \%\% 0\% | \% 0 | 0\% | \%\% |
| $7{ }^{7312.90 .00}$ | Iron/steel (o/stainless), plaited bands, slings and the like, not electrically | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% 0 | \% 0 | \% \% 0 | 0\% 0\% | \% \% | \% 0 | \% | \% |
| 73131.00 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | 0\% | \% | ${ }^{\text {\%\% }}$ | \%\% ${ }^{\circ}$ | ${ }^{0 \%}$ | \% 0\% | \% $0 \%$ | 0\% 0 \% | \%\% 0 | ${ }^{0 \%} 0$ | 0\% | 0\% |
| $77^{714.12 .10}$ | Stainless steel, woven cloth endless bands for machinery, w/meshes not finer than 12 wires to the lineal cm in warp or filling | ${ }_{\text {Free }}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | 0\% 0\% | \% \% | 0 | \% \% \% | 0\% 0 | 0\% | \% |
| $7{ }^{7314.1220}$ | Stainless steel, woven cloth endless bands for machinery, w/meshes finer than 12 but $n /$ finer than 36 wires to the lineal cm warp or filling | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% 0\% | 0\% 0\% | \% \% | \%\% \% | 0\% 0\% | \% | \% | \%\% |
| $7{ }^{7314.1230}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 08 | 0 | 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% 0 | 0\% | 0\% |
| $7{ }^{7314.12 .60}$ | Stainless steel, Fourdrinier wires for papermaking machines w/36 to 93 wires to the lineal cm in warp or filling | Fre |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0 | \% | 0\% 0 | 0\% | \% |
| $7{ }^{7314.1 .290}$ | Stainless steel, woven | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | 0\% | \%\% | \% | \% | \% | \% | 0\% | \% \% | \% 0 | \% \% | \% \% \% | 0\% 0 | ${ }^{0 \%} 0$ | \%\% ${ }^{\circ}$ | 0\% | \% |
| 7314.14 .10 | Stainless steel, woven cloth (o/than endless bands for machinery), $\mathrm{w} /$ meshes not finer than 12 wires to the lineal cm in warp or filling | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \% \% | \% \% 0 | \% | \% | 0\% | 0\% |
| $7{ }^{7314.1420}$ |  | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% \% 0 | 0\% 0\% | 0\% $0 \%$ | 0 | \% | 0\% 0\% | \% | 0\% |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Tarift Line \& Descripion \& Base rate \& (*) \&  \& Remark \& Year 1 \& Year 2 \& Year 3 \& Year 4 \& Year 5 \& Year 6 \& Year 7 \& Year 8 \& Year 9 \& Year 10 \& Year 11 \& Year 12 \& Year 13 \& Year 14 \& Year 15 \& Year 16 \& Year 17 \& Year 18 \& Year 19 \& Year \({ }_{\text {Y }}\) \& Year \& \({ }^{\text {Year }}\) \& (ear \begin{tabular}{l} 
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\end{tabular} \&  \& Year \begin{tabular}{l} 
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\end{tabular} \&  \&  \& Year \({ }_{28} \begin{aligned} \& \text { Year } \\ \& 28 \\ \& 29\end{aligned}\) \&  \& \[
\begin{gathered}
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\hline \(7{ }^{7314.1430}\) \& Stainless steel, Fourdrinier wires (o/than endless bands) for papermaking \& Free \& \& EIF \& \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \& \% \& \% \& \%\% \& 0\% \& 0\% \& \% \& \% \& \% \& \% \& \% \& \% 0 \& 0\% 0 0\% \& \% \% \& \& \% 0 \& \% \% \& \% \& \({ }^{\text {y }} 0\) \\
\hline 7314.14 .60 \& Stainless steel, Fourdrinier wires (o/than endless bands) for warp/filling \& Free \& \& EIF \& \& \% \& \% \& 0\% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \& \% \& \% \& \% \& 0\% \& 0\% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& 0\% 0\% \& \% \% \% \& 0\% 0\% \& \% \& 0\% 0 \& \% \& \% \\
\hline 7314.14 .40 \& Stainless steel woven cloth (other than endless band for machinery),
neosi, w/meshes finer than 36 wires to the lineal cm in warp or filling \& Free \& \& \({ }^{\text {EIF }}\) \& \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \& \% \& 0\% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \(0 \%\) \& \% \% \% \& 0\% 0\% \& 0\% \& 0 \& \% \& 0\% \\
\hline \(\frac{7314.9 .01}{731420.00}\) \& \begin{tabular}{l}
Iron or steel (o/than stainless), woven cloth \\
Iron/steel, grill, netting \& fencing, of wire w/maximum x-sect. \\
dimensio
\end{tabular} \& \(\underset{\substack{\text { Free } \\ \text { Free }}}{ }\) \& \& \(\underset{\text { EIF }}{\text { EIF }}\) \& \& \%\% \& \% \(0 \%\) \& \%\% \& \% 0 \% \& 0\% \& 0\% \& \(\frac{0 \%}{0 \%}\) \& \%\% \& 0\% \& \%\% \& 0\% \& \%\% \& \%\% \& \%\% \& \% \({ }_{\text {O\% }}^{0 \%}\) \& \% 0 \% \& \% 0 \% \& \%\% \& \%\% \& - \({ }_{\text {O\% }}^{0 \%}\) \& \% \& - \({ }^{0 \%}\) \& 0\% \&  \& \begin{tabular}{l|l|l|}
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\hline \({ }^{3114.31 .10}\) \&  \& Free \& \& \({ }^{\text {EIF }}\) \& \& \% \& 0\% \& \%\% \& \% \& \% \& \%\% \& \% \& 0\% \& 0\% \& \% \& \%\% \& \% \& 0\% \& 0\% \& \% \& 0\% \& 0\% \& \% \& 0\% \& \% \& 0\% \& \% \& 0\% 0 \& 0\% \& \% \% 0 \& 0\% 0 0, \& \% 0 \& 0\% 0 \% \& 0\% \& 0\% \\
\hline \({ }^{33143.31 .50}\) \&  \& Free \& \& \({ }^{\text {EIF }}\) \& \& \% \& \% \& \% \& \% \& \% \& \({ }^{0 \%}\) \& \% \& \% \& \% \& \% \& 0\% \& \% \& 0\% \& 0\% \& \% \& \% \& 0\% \& \% \& 0\% \& \% \& 0\% \& \% \& \% \% \& \% \% \& 0\% 0\% \& 0\% \(0 \%\) \& \% \(\%\) \& \% \% 0 \& \% \& \% \\
\hline 7314.39 .00 \&  \& Free \& \& EIF \& \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \& \% \& \% \& 0\% \({ }^{\circ}\) \& 0\% \& \% \& \% \& \({ }^{0 \%} 0\) \& 0\% \(0 \%\) \& \% \& \% \\
\hline \(7{ }^{7314.4 .1 .00}\) \&  \& Free \& \& EIF \& \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% 0 \& \% \& 0\% \(0 \%\) \& 0\% 0 \% \& \% 0 \& \% \% \& \% \& 0\% \\
\hline \(7{ }^{7314.4200}\) \& Iron/steel, grill, netting and fencing, of wire, not welded at the \& Free \& \& \({ }^{\text {EIF }}\) \& \& \% \& \%\% \& \% \& 0\% \& \% \& \% \& \% \& \% \& \% \& \({ }^{0 \%}\) \& 0\% \& \% \& \% \& \({ }^{0 \%}\) \& \% \& 0\% \& 0\% \& \% \& 0\% \& \% \& 0\% \& \% \& \(0 \%\) \& \%\% 0 \& 0\% 0\% \& 0\% 0\% \& \% 0 \& \% \% 0 \& \% \& \% \\
\hline \(7{ }^{7314.4930}\) \& (tater \& Free \& \& EIF \& \& \% \& 0\% \& \% \& \% \& \% \& 0\% \& \% \& \% \& 0\% \& \% \& \% \& \% \& \% \& 0\% \& \% \& 0\% \& 0\% \& \% \& \% \& \% \& \% \& \% \& 0\% 0 \& \% \% \% \& 0\% \% \& 0\% 0\% \& \% \(\%\) \& \% \% 0 \& \%\% \& \% \\
\hline \(7{ }^{7314.49 .60}\) \&  \& Free \& \& EIF \& \& \% \& \% \& \% \& 0\% \& \% \& 0\% \& \% \& 0\% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \& 0\% \& \% \& 0\% \& \({ }^{0 \%}\) \& \% \& \% \% 0\% \& 0\% \(0 \%\) \& \({ }^{0 \%} 0\) \& \({ }^{0 \%}\) \& \% \& \% \\
\hline  \& lot \& \(\underset{\substack{\text { Free } \\ \text { Free }}}{\text { erem }}\) \& \& \(\underset{\substack{\text { EIF } \\ \text { ElF }}}{ }\) \& \& \% \({ }_{\text {O\% }}^{0 \%}\) \& \%\% \& \% \({ }_{\text {O\% }}^{0 \%}\) \& \% \({ }_{\text {O\% }}^{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \% \({ }_{\text {O\% }}^{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \% \({ }_{\text {O\% }}^{0 \%}\) \& \% \& \%\% \& \% \({ }_{\text {O\% }}^{0 \%}\) \& \% \({ }_{\text {O\% }}^{0 \%}\) \& \({ }^{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \%\% \& \(\frac{0 \%}{0 \%}\) \& \% \({ }_{\text {O\% }}^{0 \%}\) \& \% \({ }_{\text {O\% }}^{0 \%}\) \& \% \& -0\% \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \&  \&  \& \({ }_{\text {O\% }}^{0 \%}\) \& \(0 \%\)
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\(0 \%\)
\(0 \%\)
\(00 \%\) \& \% \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \\
\hline  \& (to \& \(\substack{\begin{subarray}{c}{\text { Free } \\ \text { Free } \\ \text { Free }} }} \end{subarray}\) \& \& \(\underset{\substack { \text { Efi } \\ \begin{subarray}{c}{\text { EfF } \\ \text { If }{ \text { Efi } \\ \begin{subarray} { c } { \text { EfF } \\ \text { If } } } \\{\hline}\end{subarray}}{ }\) \& \& ¢ \& - \& - \({ }_{\text {O\% }}^{0 \%}\) \& ¢ \({ }_{\text {O\% }}^{0 \%}\) \&  \& - \& - \& - \({ }_{\text {O\% }}^{0 \%}\) \& \% \& ¢ \& - \& - \({ }_{\text {O\% }}^{0 \%}\) \&  \& - \& ¢0\% \& - \& \% \& - \& - \& - \& - \& \begin{tabular}{l} 
O\% \\
\hline \(0 \%\) \\
\(0 \%\)
\end{tabular} \& (ex \&  \& - \&  \& corer \&  \&  \& - \\
\hline  \&  \& \(\underset{\substack{\text { Free } \\ \text { Eree }}}{\text { ene }}\) \& \& \({ }_{\text {cil }}^{\text {EIF }}\) \& \&  \& - \({ }_{\text {O\% }}^{0 \%}\) \& - \({ }^{0 \%}\) \& - \({ }^{0 \%}\) \&  \& \begin{tabular}{l} 
O\% \\
\hline \(0 \%\) \\
0.0
\end{tabular} \& - \({ }^{0 \%}\) \& - \({ }_{\text {O\% }}^{0 \%}\) \& - \({ }_{\text {O\% }}^{0 \%}\) \& - \({ }^{0 \%}\) \& - \({ }_{\text {O\% }}^{0 \%}\) \& - \({ }_{\text {O\% }}^{0 \%}\) \& - \({ }^{0 \%}\) \& - \({ }_{\text {O\% }}^{0 \%}\) \& - \({ }_{\text {O\% }}^{0 \%}\) \&  \& - \({ }_{\text {O\% }}^{0 \%}\) \& - \({ }^{0 \%}\) \& - \({ }^{0 \%}\) \& \% \({ }^{0 \%}\) \& \({ }^{\text {o\% }}\) \& - \({ }^{\text {O\% }}\) \& O\% \({ }^{0 \%}\) \& \% \& \({ }^{0 \%}\) \& \%o\% \&  \& \% \({ }^{0 \%}\) \& 0\% \& -0\% \\
\hline  \&  \& \(\frac{\text { Free }}{\text { Free }}\) \& \& \(\frac{\text { EIF }}{\text { EIF }}\) \& \& - \(\frac{0 \%}{0 \%}\) \& - \(\frac{0 \%}{0 \%}\) \& - \(\frac{0 \%}{0 \%}\) \& - \(\frac{0 \%}{0 \%}\) \& - \(\frac{0 \%}{0 \%}\) \& \begin{tabular}{l} 
0\% \\
\hline \(0 \%\) \\
\(0 \%\) \\
\hline
\end{tabular} \& - \(\frac{0 \%}{0 \%}\) \& - \(\frac{0 \%}{0 \%}\) \& - \(\frac{0 \%}{0 \%}\) \& - \(\frac{0 \%}{0 \%}\) \& - \(\frac{0 \%}{0 \%}\) \& - \(\frac{0 \%}{0 \%}\) \& - \(\frac{0 \%}{0 \%}\) \& - \(\frac{0 \%}{0 \%}\) \& - \(\frac{0 \%}{0 \%}\) \& - \({ }_{\text {O\% }}^{0 \%}\) \& - \(\frac{0 \%}{0 \%}\) \& - \& - \& - \& - \({ }_{\text {o\% }}^{0 \%}\) \& - \({ }_{\text {O\% }}^{0 \%}\) \& 0\%
0
\(0 \%\)
0 \& (0\% \({ }^{0 \%}\) \& 0\% \(0 \%\) \& 0\% \(0 \%\) \& 0\% \& \%\% \({ }^{0 \%}\) \& \({ }_{\text {o\% }}^{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \\
\hline 7315.520010 \& Alloy seel wededed dink chin not ver 10 mmin diameer \& \(\stackrel{\text { Free }}{\text { Fiee }}\) \& \& \({ }_{\text {Eli }}^{\text {EIF }}\) \& \& \(\frac{0 \%}{00 \%}\) \& O\% \& O\% \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{00}\) \& - \({ }_{\text {O\% }}^{0}\) \& O\% \& O\% \& O\% \& O\% \& O\% \& O\% \& O\% \& \% \& - \& \% \& O\% \& O\% \& O\% \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& 0\% 0 \& 0\% \(0 \%\) \& \({ }^{0 \%}\) \& \({ }_{06}^{06}\) \& \({ }^{0 \%}\) \& \({ }_{0}^{0 \%}\) \& \({ }_{0}^{0 \%}\) \\
\hline \({ }^{7315.52 .2 .50}\) \&  \& \(\stackrel{\text { Free }}{\text { Free }}\) \& \& \(\frac{\mathrm{ElF}}{\mathrm{EIF}}\) \& \& - \({ }^{0 \%}\) \& - \(0 \%\) \& -0\% \& \({ }^{0 \%}\) \& - \({ }^{0 \%}\) \& - \({ }^{0 \%}\) \& \({ }^{\frac{0 \%}{0 \%}}\) \& \({ }^{0 \%}\) \& 0\% \& -0\% \& 0\% \& 0\% \& \({ }^{0 \%}\) \& 0\% \({ }^{0 \%}\) \& -0\% \& 0\% 0 0\% \& 0\% 0 \& 0\% \& 0\% \& 0\% \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \({ }_{0 \%}^{0 \%}\) \& \({ }^{\text {O\% }}\) \& O\% \(0 \%\) \& \%\% \({ }^{0 \%}\) \& \% \& \({ }^{\frac{0 \%}{0 \%}} 00 \%\) \& 0\% 0\% \& \({ }_{\text {\% }}^{0 \%}\) \& \% \({ }^{0 \%}\) \\
\hline 7315827.70 \& Fron or onalaloy seel, welded link chain over 10 mmin id diamerer \& \({ }_{\text {Free }}^{15}\) \& \& EIF \& \& 0\% \& \%\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& \({ }^{0 \%}\) \& 0\% \& 0\% \& 0\% \& 0 \& 0 \& 0\% \& \(0 \%\) \& 0 \& 0\% \& 0\% \& 0\% 0 \& 0\% \& \%\% \& 0\% \\
\hline 7315.9 .10 \&  \& \({ }^{1.50 \%}\) \& \& \({ }^{\text {B5 }}\) \& vN \& \({ }^{1.2 \%}\) \& \({ }^{0.9 \%}\) \& 0.6\% \& 0.3\% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& 0\% \& \% \& \% \& 0\% 0\% \& \% \% \& \% \& 0\% \& \% \% \& \% \& \% \\
\hline \({ }^{7315.99 .10}\) \& Iron or steel, chain nesoi, with links of essentially round cross section, not over 8 mm in diameter \& 1.50\% \& \& EIF \& \[
\begin{aligned}
\& \text { AU, BR, CA, CL, } \\
\& \text { JP, MX, MY, NZ, } \\
\& \text { PE, SG } \\
\& \hline
\end{aligned}
\] \& \% \& 0\% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \& \% \& \% \& \% \& 0\% \& 0\% \& 0\% \& \% \& \% \& \% \& \% \& \% \& \% \% 0 \& \% \& \% \& \% \& \% \(\%\) \& \% \% 0 \& \% \& \% \\
\hline \({ }^{7315.993,30}\) \&  \& Free \& \& \({ }^{\text {EIF }}\) \& \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& 0\% \& \% \& \% \& \% \& 0\% \& \% \& \% \& \% \& 0\% 0 \& 0\% \& \%\% \(0 \%\) \& 0\% 0 0\% \& \({ }^{\%} \%\) \& \%\% \(0 \%\) \& \% \& \% \\
\hline \(\frac{73158.505}{7315.950}\) \& Iror or seel , chain nesi \& \({ }^{\frac{3.90 \%}{3.00 \%}}\) \& \& \({ }_{\text {E }}^{\text {E5F }}\) \& \[
\begin{array}{|l|}
\hline \mathrm{VN} \\
\hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\
\text { JP, MX, MY, NZ, } \\
\text { PE, SG } \\
\hline
\end{array}
\] \& \(\frac{3.1 \%}{0 \%}\) \& \({ }^{2.3 \%} 0\) \&  \& \(\frac{0.76}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \({ }^{\frac{0 \%}{0 \%}}\) \& \(\frac{0 \%}{0 \%}\) \& \({ }^{\frac{0 \%}{0 \%}}\) \& \({ }^{\frac{0 \%}{0 \%}}\) \& \({ }^{\text {O\% }}\) \& 0\% \& \({ }^{\frac{0 \%}{0 \%}}\) \& \(\frac{0 \%}{0 \%}\) \& \({ }^{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \%\% \& 0\% \& \({ }^{\frac{0 \%}{0 \%}}\) \& \({ }^{\frac{0 \%}{0 \%}}\) \& \% \({ }^{\text {\%\% }}\) \& \%\% \& \% \& \[
\begin{array}{|l|l}
\hline \frac{0 \%}{0 \%} \& 0 \\
\hline 0 \% \& 0
\end{array}
\] \& \[
\begin{array}{|l|l|}
\hline 0 \% \% \\
\hline 0 \% \& 0 \% \\
\hline 0 \%
\end{array}
\] \& \[
\begin{array}{|l|l|}
\hline 0 \% \\
\hline 0 \% \& 0 \% \\
00 \%
\end{array}
\] \& \& \({ }^{\frac{0 \%}{0 \%}}\) \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \\
\hline  \&  \& \(\frac{2.90 \%}{2.90 \%}\) \& \&  \& \({ }_{\text {PE }}^{\text {VN }}\) \& \(\frac{23 \%}{2.48 \%}\) \& \(\frac{1.70^{2}}{1.9 \%}\) \& \(\frac{1.10 \%}{1.4 \%}\) \& \({ }^{0.56} 0\) \& -0\% 0.4 \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \% 0 \% \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& - \& - \& - \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& 0\% \({ }^{0 \%}\) \&  \& \(\frac{0 \%}{0 \%}\) \&  \& \({ }^{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \({ }_{\text {o }}^{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \\
\hline 7315.50.00 \& Iroo or seel, parts of chain (ohere than ariciculaed dink chain) \& \({ }^{2.90 \%}\) \& \& EIF \& \[
\begin{aligned}
\& \text { AU, BR, CA, CL, } \\
\& \text { JP, MX, MY, NZ, } \\
\& \text { SG } \\
\& \hline
\end{aligned}
\] \& 0\% \& 0\% \& 0\% \& 0\% \& \% \& 0\% \& \% \& \% \& \% \& 0\% \& 0\% \& \% \& 0\% \& \% \& \% \& 0\% \& 0\% \& \% \& 0\% \& 0\% \& \% \& 0\% \& 0\% 0 \& 0\% 0\% \& 0\% 0\% \& 0\% 0\% \& 0\% \& 0\% 0\% \& \% \& \% \\
\hline 为 \&  \& \(\frac{\substack{\text { Firee } \\ \text { Free }}}{\text { er }}\) \& \& \(\frac{\text { Elf }}{\text { Eli }}\) \& \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\stackrel{\text { 0\% }}{0 \%}\) \& \(\frac{0 \% 6}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \% 6}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \% 6}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& - \& \% \& - \& \% \& O\% 0 \& \% \& \(\frac{0 \%}{0 \%}\) \&  \& \({ }^{0 \%}\) \& \(\frac{0 \%}{0 \% 6}\) \& \({ }_{\text {\% }}^{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \\
\hline 7317.00 .20 \&  \& \({ }_{\text {Free }}\) \& \& EIF \& \& 0\% \& \%\% \& \% 0 \& \%\% \& \% \& 0\% \& \% \& \% 0 \& \%\% \& \%\% \& \% 0 \& \% \({ }^{\text {\% }}\) \& \% 0 \& \% 0 \& \%\% \& \% 0 \& 0\% \& \% 0 \& 0\% \& \% \& \% \& 0\% \& \% 0 \& \(0 \%\) \& 0\% 0 O \& 0\% 00 \& \% \% 0 \& 0\% 0\% \& \% \& \% 0 \\
\hline 7317.00 .30 \& Iron or steel, nails, tacks, corrugated nails, staples \& similar articles, threaded, suitable for use in powder-actuated hand tools \& Free \& \& EIF \& \& \% \& 0\% \& \% \& \% \& \% \& \% \& 0\% \& 0\% \& \% \& \% \& \% \& \% \& \% \& \% \& \%\% \& 0\% \& 0\% \& \% \& \% \& 0\% \& 0\% \& 0\% \& 0\% 0\% \& \% \& 0\% 0\% \& 0\% 0\% \& 0\% 0\% \& 0\% 0 \& 0\% \& 0\% \\
\hline 73 \& Iter \& \({ }^{\text {Free }}\) \& \& \({ }^{\text {EIF }}\) \& \& \% \& 0\% \& 0\% \& \%\% \& \% \& \% \& \% \& \% \& \% \& \({ }^{0 \%}\) \& \%\% \& \% \& \({ }^{0 \%}\) \& \% \& \% \& 0\% \& 0\% \& 0\% \& \%\% \& \% \& \% \& \({ }^{\text {\% }}\) \& \({ }^{0 \%}\) \& 0\% 0\% \& 0\% 0\% \& 0\% 0 \& \({ }^{0 \%} 0\) \& \% \% 0 \& 0\% \& \% \\
\hline 7317.700 .65 \&  \& Free \& \& EIF \& \& \% \& \% \& \% \& \% \& \% \& \({ }^{0 \%}\) \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% 0 \& \% \% \& \% \& 0\% 0\% \& \% 0 \& 0 \& 0\% \& \% \\
\hline 73117.0075 \& Iron or steel, nails, tacks, corrugated nails, staples \& similar articles, of two or more pieces, nesol \& Free \& \& \({ }^{\text {EIF }}\) \& \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \({ }^{0 \%}\) \& \% \& \% \& \% \& \%\% \& \% \& 0\% 0 \& 0\% \& \% \& 0\% 0\% \& \% \% 0 \& \%\% 0 \& \% \& \% \\
\hline  \&  \& \(\frac{12.50 \%}{1.50 \%}\) \& \&  \& \({ }_{\text {PR }}^{\text {PN }}\) \& \(\frac{100 \%}{10.46}\) \& \({ }_{\text {c, }}^{\text {7.5\% }}\) \&  \& \(\frac{2.5 \%}{4.1 \%}\) \& \({ }_{\text {O }}^{0}\) \& - \& - \& - \& ¢ \& -0\% \& \% \& - \& ¢\% \& ¢ \& \% \& \% \& - \& - \& - \& - \& - \& \({ }_{\text {O }}^{0 \%}\) \& O\% \({ }^{0 \%}\) \& \(0 \%\)

0
$0 \%$
0 \& \% ${ }^{0 \%}$ \&  \& ${ }_{\text {o\% }}^{0 \%}$ \& $0 \%$
$0 \%$
$0 \%$
$0 \%$
$0 \%$ \& ${ }_{\text {or }}^{0 \%}$ \& $\frac{0 \%}{0 \%}$ \\

\hline 73318.1 .1 .00 \& trono steel, coads screws \& ${ }^{12.50 \%}$ \& \& ${ }_{\text {EIF }}$ \& $$
\begin{aligned}
& \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\
& \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\
& \mathrm{SG}
\end{aligned}
$$ \& \%\% \& ${ }^{0.9}$ \& 0\% \& -4\% \& 0\% \& 0\% \& \%\% \& \%\% \& 0\% \& 0\% \& 0\% \& \%\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& \%\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& $0 \% 00$ \& 0\% 0 \% \& 0\% 00 \& ${ }_{0}^{06}$ \& 0\% $0 \%$ \& ${ }^{0 \%}$ \& \%\% \\

\hline  \& Ireor \& $\frac{12.50 \%}{1.50 \%}$ \& \& - ${ }_{\text {B5 }}^{\text {B6 }}$ \& ${ }_{\text {PR }}^{\text {VN }}$ \& $\frac{10 \%}{10.46}$ \& ${ }_{\text {7.5. }}^{8.3 \%}$ \& $\frac{5 \%}{6.2 \%}$ \& $\frac{2.5 \%}{4.10^{\prime}}$ \& $\frac{0 \%}{2 \%}$ \& \% \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& \% \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& - \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& \% \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& ${ }_{\text {O\% }}^{0 \%}$ \&  \\

\hline ${ }^{7318.1 .200}$ \& roo or seel, wood screws (othan coad screws) \& ${ }^{12.50 \%}$ \& \& EIF \& $$
\begin{aligned}
& \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\
& \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\
& \mathrm{SG}
\end{aligned}
$$ \& \% \& \% \& \% \& \% \& \% \& \%\% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \& 0\% \& \% \& 0\% 0\% \& 0\% 0 \& 0\% \& \% \% \% \& \% \& \% \& \% \\

\hline  \&  \& ${ }_{\text {c. }}^{5.70 \%}$ \& \& 号5 \& \& $\frac{4.5 \%}{4.7 \%}$ \& ${ }^{\frac{3.4 \%}{3.9 \%}}$ \& $\frac{2.2 \%}{2.8 \%}$ \& $\frac{1.106}{1.96}$ \& -0\% 0.9 \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& \% \& \% \& \% \& \% \& $\frac{0 \%}{0 \%}$ \& \% \& \% \& - \& ${ }_{\text {O\% }}^{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& 0\% 0 \&  \& $\frac{0 \%}{0 \%}$ \& \% ${ }_{\text {\% }}^{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \&  \\

\hline 7331.1 .1300 \& Troon of selel, screw wooks and screw rings \& 5.7\% \& \& ${ }^{\text {EIF }}$ \& $$
\begin{aligned}
& \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\
& \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\
& \mathrm{SG}
\end{aligned}
$$ \& \% \& \% \& 0\% \& \% \& \% \& 0\% \& \% \& \% \& \% \& \% \& 0\% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \& 0\% \& \% \& 0\% 0\% \& 0\% 0 \& 0\% 0 \& \% \& \% \% 0 \& \% \& \% \\

\hline ${ }^{7318,1,4.10}$ \&  \& ${ }^{6.20 \%}$ \& \& ${ }^{\text {B5 }}$ \& vN \& 4.9\% \& 3.7\% \& ${ }^{2.4 \%}$ \& ${ }^{1.2 \%}$ \& \% \& \% \& 0\% \& \% \& 0\% \& 0\% \& 0\% \& \% \& \% \& 0\% \& 0\% \& \% \& 0\% \& \% \& 0\% \& \% \& 0\% \& 0\% \& 0\% ${ }^{\circ}$ \& 0\% \& 0\% 0 \% \& 0\% 0 O \& ${ }^{\circ}$ \& 0\% 0 \% \& \%\% \& 0\% \\
\hline ${ }^{7318.14 .10}$ \&  \& ${ }^{6.20 \%}$ \& \& ${ }^{\text {B6 }}$ \& ${ }^{\text {PE }}$ \& ${ }^{5.1 \%}$ \& 4.1\% \& ${ }^{3.1 \%}$ \& ${ }^{2 \%}$ \& ${ }^{1 \%}$ \& \% \& \% \& 0\% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \& \% \& \% 0 \& 0\% $0 \%$ \& 0\% $0 \%$ \& \& \& \% $0 \%$ \& \% \& 0\% \\
\hline
\end{tabular}



| Tarift Line | Descripion | Base rate | (-) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year <br> 20 | 年ear 21 | $\left.\begin{array}{\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | Year <br> 23 <br> 2 | Year <br> 24 <br> Y <br> 2 | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Yea } \\ 25 & 26 \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ & \text { Yea } & 27 \end{array}$ | Year <br> 27 <br> 27 <br> 1 <br> 2 | Year ${ }_{28} \begin{aligned} & \text { Year } \\ & 28 \\ & 29\end{aligned}$ | ${ }_{29}^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $7{ }^{7320.10 .90}$ | $\begin{aligned} & \text { Iron or steel, leaf springs \& leaves therefore, not suitable for motor } \\ & \text { vehicle suspension } \end{aligned}$ | 3.20\% |  | EIF | $\begin{array}{\|l\|} \hline \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{PGXX}, \mathrm{MY}, \mathrm{NZ}, \end{array} \\ \mathrm{SG} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0 | \% | ${ }^{2}$ | \% \% 0 | \% | ${ }^{\text {y }} 0$ |
| $7{ }^{7320.20 .10}$ |  | 3.20\% |  | ${ }^{\text {B5 }}$ | BR, MY, NZ, VN | 2.5\% | ${ }^{1.9 \%}$ | ${ }^{1.2 \%}$ | 0.6\% | \%\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% 0 | \% | 0 | 0\% 0\% | \% 0 | \%\% 0 | 0\% | \% |
| $7{ }^{7320.20 .10}$ |  | 3.20\% |  | ${ }^{\text {B6 }}$ | PE | 2.6\% | 2.1\% | 1.6\% | 1\% | 0.5\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \% | 0 | 0 | \%\% 0\% | \% \% 0\% | \% | \% |
| $7{ }^{7320.20 .10}$ |  | 3.20\% |  | EIF | $\begin{array}{\|l\|} \hline \text { AU, CA, CL, JP, } \\ \text { MX, SG } \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | $0 \%$ | \% | 0\% 0 | \%\% 0\% | \% 0\% | \% \% 0 | \% | \%\% |
| ${ }^{7320.20 .50}$ |  | 3.9\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {BR, JP, } \mathrm{N}, \mathrm{VN},}$ | 3.1\% | ${ }^{23 \%}$ | ${ }^{1.5 \%}$ | 0.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0 | 0 | \% | ${ }^{0 \%}$ | \% 0 | \% | \% |
| ${ }^{7320.20 .50}$ |  | ${ }^{3.9 \%}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 3.2\% | 2.6\% | 1.9\% | ${ }^{1.3 \%}$ | 0.6\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | 0 | \%\% 0 | ${ }^{0 \%} 00$ | \% \% \% | \% | \% |
| $7{ }^{7320.20 .50}$ |  | 3.90\% |  | ${ }^{\text {EIIF }}$ |  | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0 | \%\% 0\% | \% $0 \%$ | 0 | 0\% | \% |
| $\frac{7320.9 .10}{7320.00 .50}$ | ) | ${ }_{\text {Free }}^{\text {Free }}$ |  | $\frac{\mathrm{EFF}}{\text { E5 }}$ |  | $\frac{0 \%}{2.3 \%}$ | $\frac{0 \%}{1.7 \%^{\prime}}$ | $\frac{0 \%}{1.1 \%}$ | $\frac{0 \%}{0.5 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | 年\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | $0 \%$ 0 <br> $0 \%$ 0 <br> 0  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% 0 | ${ }^{0 \%}$ | 0\% 00 | 0\% | 0\% |
|  | roono s seele, springs (otuan eat springs, peicial springs or hairsprings |  |  |  | vN |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | \% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0\% | \% 0\% | \% 0\% | \% | \% |
| ${ }^{7320.90 .50}$ | Iono or seel, springs (othan leaf springs, peicial springs or haisprings) | ${ }^{2.90 \%}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{2.4 \%}$ | ${ }^{1.9 \%}$ | ${ }^{1.4 \%}$ | ${ }^{0.96}$ | ${ }^{0.4 \%}$ | \% | \% | \% | \% | \% | \%\% | \% | \%\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | $0 \% 00$ | 0\% 0\% | \% | 0\% 0 | \%\% | \%\% |
| ${ }^{7322.90 .50}$ | ${ }^{\text {rono or seel, springs (ofldan leaf springs, pelical springs or haisprings) }}$ | ${ }^{2.90 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0 | 0\% 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% |
| $\stackrel{ }{7322.11 .10}$ | Iron or steel, portable non-electric domestic cooking appliances and plate warmers, for gas fuel or for both gas and other fuels | 5.7\% |  | ${ }^{\text {B5 }}$ |  | 4.5\% | ${ }^{3.4 \%}$ | 22\% | ${ }^{1.1 .1}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}{ }^{\circ}$ | \% | ${ }^{0 \%}{ }^{0 \%}$ | \% \% 0 | ${ }^{0 \%}{ }^{\circ}$ | \% \% 0 | 0\% | \% |
| $7{ }^{7321.11 .10}$ |  | 5.70\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 4.7\% | ${ }^{3.9 \%}$ | 2.8\% | 1.9\% | 0.9\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{1}$ | \% \% | ${ }^{0 \%} 00$ | \% \% 0 | \% | \%\% |
| ${ }^{7322.11 .10}$ |  | ${ }^{\text {5.70\% }}$ |  | EIF | ${ }_{\text {sG }}^{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx},}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% 0 | 0 | \% \% | \% 0\% | \% $\%$ | 0\% | \% |
| ${ }^{7322.11 .30}$ | Iron or steel, nonportable non-electric domestic stoves or ranges, for gas fuel or for both gas and other fuels | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 08 | \% | ${ }^{0 \%} 0$ | $0 \%$ | 0\% | \% |
| ${ }^{7322.11 .60}$ | Hen | ${ }_{\text {Free }}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0 | 0\% 0\% | \% 0\% | \% \% | \% | \% |
| $7{ }^{7322.12 .00}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \%\% | 0\% 0 | \% \% 0 | \% \% 0 | \%\% $0 \%$ | \% | 0\% |
| $77^{7321.19 .00}$ | lot | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% 0 | \% | 08 | \% | \% \% 0 | 0 | \% | \% |
| ${ }^{7321.181 .10}$ | Iron or steel, portable non-electric domestic grates \& warming appl. (o/cooking/plate warmers), for gas fuel or both gas and other fuels | 2.90\% |  | ${ }^{\text {B5 }}$ | vN | 2.3\% | ${ }^{1.7 \%}$ | ${ }^{1.11 \%}$ | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | \% \% | \% \% 0 | \% | \% |
| ${ }^{7321.181 .10}$ |  | 2.9\%\% |  | ${ }^{\text {B6 }}$ | PE | 2.4\% | 1.9\% | 1.4\% | 0.9\% | 0.4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% | 0\% $0 \%$ | \% | \% |
| $\longdiv { 7 3 2 1 . 1 8 1 . 1 0 }$ |  | 2.90\% |  | EIF | $\begin{array}{\|l\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{~L} \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{SG}, \end{array}$ | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \% \% 0 | \% 0 \% | 0\% 0\% | \% | \% |
| ${ }^{7321.181 .50}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% | 0\% 0\% | 0\% | \% |
| ${ }^{7321.182 .10}$ |  | 2.90\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 2.4\% | ${ }^{1.9 \%}$ | 1.4\% | 0.9\% | ${ }^{0.44}$ | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% ${ }^{\circ}$ | \% | 0\% 0\% | \% | \% \% | \% \% | \% | 0\% |
| ${ }^{7321.182 .10}$ |  | 2.9\%\% |  | EIF | $\left\|\begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MP}, \mathrm{Mx}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{sG}, \mathrm{VN} \end{array}\right\|$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | 0\% 0\% | 0\% 0\% | \% \% 0\% | 0\% \% | \% | \% |
| ${ }^{7321.182 .50}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | \% | 0\% $0 \%$ | \% | \% |
| ${ }^{7321.89 .00}$ |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \%\% | \% | \% | \% | \% | \%\% | \%\% | \% | \%\% | \% | \%\% | \%\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | $0 \% 00$ | 0\% 0\% | \% | $0 \%$ | \% | \%\% |
| $7{ }^{7321.90 .10}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0}$ | 0 | \% | ${ }^{0 \%} 00$ | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | \% |
| $7{ }^{7321.90 .20}$ | Iron/steel, top surface panels w/ or w/o burners/controls for nonportable non-elect. domest. stoves or ranges, for gas or gas \& other fuels | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% \% | \% | ${ }^{0 \%}$ | 0\% | 0\% |
| $7{ }^{7321.90 .40}$ | \|roms | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | \% | \% | 0\% 08 | 0\% 0\% | 0\% | 0\% $0 \%$ | \% | \%\% |
| $7{ }^{7321.190 .50}$ | Iron/steel, parts of nonportable non-electric domestic stoves or ranges, nesoi, for gas fuel or for both gas and other fuels | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | 0 | \% | ${ }^{0 \%}$ | 0 | \% | \%\% |
| $7{ }^{7321.90 .60}$ | Iron/steel, parts, of nonelectric domestic cooking and warming appliances, nesoi | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0\% | \% | \%\% 0\% | \%\% $0 \%$ | 0\% | \% |
| ${ }^{7322.11 .00}$ |  | Free |  | EIF |  | \% | \%\% | \% | \% | 0\% | \% | \%\% | \% | \% | \%\% | \% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% ${ }^{\circ}$ | \% \% 0 | ${ }^{0 \%}$ | \% 0 \% | \% 0 | \%\% 0 | \% | \% |
| $\longdiv { 7 3 2 2 . 1 9 . 0 0 }$ | $\begin{aligned} & \text { Iron (o/than cast) or steel, non-electrically heated radiators and parts } \\ & \text { thereof, for central heating }\end{aligned}$ | ${ }_{\text {Free }}$ |  | EIF |  | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0}$ | ${ }^{0 \%}$ | \% \% | ${ }^{\%} \%$ | \%\% $0 \%$ | 0\% | \% |
| ${ }^{7322.99000}$ | Iron or steel, non-electrically heated air heaters and hot air distributors w/motor driven fan or blower and parts thereof | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | 0 | \% \% | ${ }^{0 \%}$ | ${ }^{0}$ | 0\% | \%\% |
| ${ }^{7323,10.00}$ |  | Free |  | ${ }^{\text {EIIF }}$ |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% 0 | \% | 08 | 0\% 0\% | \%\% 0\% | 0\% $0 \%$ | 0\% | \% |
| ${ }^{7323,91.10}$ |  | Free |  | EIF |  | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | \%\% 0 | ${ }^{0 \%} 0$ | \% | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ \% | 0\% | \% |
| ${ }^{7323.9 .150}$ | Cast iron, table, kitchen or o/household articles and parts thereof, not enameled \& not coated or plated with precious metals | 5.30\% |  | ${ }^{\text {B5 }}$ | $\begin{array}{\|l\|} \hline \left.\begin{array}{l} \mathrm{BR}, \mathrm{JP,}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{vN} \end{array} \right\rvert\, \end{array}$ | 4.2\% | ${ }^{3.1 \%}$ | 2.1\% | 1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% \% | \% | 0 | 0\% 0\% | \% $\%$ 0\% | \%\% 0\% | 0\% | \% |
| $7{ }^{7323.9 .50}$ | Cast iron, table, kitchen or o/household articles and parts thereof, not enameled \& not coated or plated with precious metals | 5.30\% |  | ${ }^{\text {B6 }}$ | PE | 4.4\% | 3.5\% | 2.6\% | 1.7\% | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% 0 | \% | 08 | 0\% 0\% | 0 | 0\% 0\% | 0\% | \% |



| Tarift Line | Descripion | Base rate | (*) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | (ear | ( ${ }_{\text {Year }}$ | Year ${ }^{\text {22 }}$ | ${ }^{\text {Year }}$ | (ear | ${ }^{\text {Year }}$ |  | ${ }_{27}{ }^{\text {Year }}$ | Year <br> 28 | ${ }_{\text {Year }}^{29}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 77420.0 .00 |  | Free |  |  |  | \%\% | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | \% 0 | - 0 | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | O\% | \% | \% | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}} \frac{1}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|l\|l\|} \hline \frac{0 \%}{0 \%} \\ \hline 0 \%\|c\| \end{array}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{. \text { ears }}{0}$ |
| $\frac{7433.1 .00}{7703.1200}$ | Refind coper catodes and sections of atatodes | $\frac{1 \%}{16}$ |  | $\underset{\text { EIF }}{\text { Elf }}$ |  | \%\% | \%\%\% | \% | \%\% | \% $0 \%$ | \% 0 | \%O\% <br> $0 \%$ <br> $0 \%$ | $\frac{0 \%}{0 \%}$ | \%\% | \% | \%\% | \%\% | \%\% | \% | (\%\%\% | \% | \% ${ }^{\text {O\% }}$ | $\frac{.0 \%}{0.0}$ | $\frac{.0}{0.0}$ | $\begin{aligned} & \frac{0}{0 \%} \\ & \hline 0 \% \end{aligned}$ | $\begin{array}{\|l\|} \hline \frac{0 \%}{0 \%} \\ \hline 0 \% \end{array}$ | $\begin{array}{\|c\|} \hline 0 \% \\ 0 \% \\ 0 \% \\ \hline 0 \end{array}$ | $\begin{array}{\|c\|} \hline 0 \% \\ \hline 0 \% \\ \hline 0 \% \end{array}$ | $\begin{array}{\|c\|} \hline \frac{0}{0} 0 \\ \hline 0 \% \end{array}$ | $\begin{array}{\|c\|} \hline \frac{0}{0 \%} \\ \hline 0 \% \end{array}$ |  | $\begin{array}{\|l\|l} \hline 0 \% \\ \hline 0 \% \\ \hline 0 \% & 0 \\ \hline \end{array}$ | $\begin{aligned} & 0 \% \\ & \hline 0 \% \\ & \hline 0 \% \end{aligned}$ | $\begin{aligned} & 0 \% \\ & \hline 0 \% \\ & \hline 0 \% \end{aligned}$ | $\begin{aligned} & \frac{0 \%}{0 \%} \\ & \hline 0 \% \end{aligned}$ |
| 7743.13 .00 | Refined copere, billes | ${ }^{1 \%}$ |  | B10 | IP | 0.9\% | 0.9\%\% | 0.7\% | 0.6\% | 0.5\% | $0.4 \%$ | 0.3\% | $0.0 \%$ | ${ }^{0.1 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | $0 \%$ | $0 \%$ | 0\% | 0\% | \% | 0\% | 0\% | 0\% |
| 7703.13 .00 | Refined copper, billes | 1\% |  |  | AU, BR, CA, CL, <br> MX, MY, NZ, PE, SG, VN |  |  |  |  |  |  |  |  |  | \% |  | \% | \% | \% |  |  | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% |
| 7203.19 .00 | Refined coperer unwought aticles nesoi | ${ }_{1}^{1 \%}$ |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | O\% | \%\% | O\% | \% | 0\% | 0\% 0 | 0\% | $0 \%$ | 0\% | 0\% |
| $\frac{7403.2 .00}{70032.200}$ |  | $\frac{1 \%}{1 \%}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | - | $\stackrel{\text { O\% }}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0}{0}}$ | - | - | \%\% | - | $\frac{0 \%}{0 \%}$ | O\% 0 | - | $\frac{0 \%}{0 \%}$ | $\xrightarrow{\frac{0 \%}{0 \%}}$ |
|  |  | ${ }^{1 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% |  | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% |
| $7{ }^{7204.0 .030}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | \% | \% | \% |
| 778040.0 .60 | Copeer, wasie and scrap conaining 94\% or more by weight of copper | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | $0 \%$ | 0\% | 0\% | \%\% |
| 77050.0 .10 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% | \% | 0\% |
| 77805.0 .60 | Copper master alloys, not containing 5\% or more but n /more than $15 \%$ by weight of phosphorus | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \%\% | 0\% | \% | \% | \%\% |
| 7806.10 .000 | Coperer powdes of on-l-amelar strucure | ${ }_{\text {Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | O\% | O\% | O\% | O\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }_{0}^{0}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }_{0}^{0}$ | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0 | ${ }^{0 \%}$ | 0 | ${ }_{0} 0$ | 0\% 0 | 0\% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% |
| 74062.0.00 | Coperer powders of lamelar sticure: Copper fates | ${ }_{\substack{\text { Free }}}^{3}$ |  | ${ }_{\text {Elif }}^{\text {EiF }}$ |  | O\% | -0\% | $\frac{0 \%}{0 \%}$ | - 0 | - | - | - | - | - | - | - | - $\frac{0 \%}{0 \%}$ | - | - ${ }_{\text {O\% }}^{0 \%}$ | - | -0\% | - | - | - | ${ }^{\text {O\% }}$ | (0\% | \%\% | \%\% | \%\% | 0\% 0 | O\% 0 | O\% 0 | 0\% 0 | ${ }^{\text {O\% }}$ | - |
|  | Refind doperer profies (oltuan holow rofilies) | - |  | $\underbrace{\substack{\text { EIF } \\ \text { EIF }}}_{\text {cil }}$ |  | O\% | - | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ |  |  |  | - ${ }_{\text {O\% }}^{0 \%}$ | - | - | - | - | - | - | - | - | - | - | - | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | - | - | - ${ }_{\text {O\% }}^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - | ${ }_{\text {o\% }}^{0 \%}$ | - |
| $\frac{74007.0 .015}{720}$ |  | ${ }^{220 \%}$ |  | $\stackrel{\text { Elf }}{\text { EIF }}$ |  | 0\% | - | - | - | - | - | - 0 O\% | ${ }^{\text {O\% }}$ | - | - 0 | - | - 0 | - | - 0 | - | - | - | \% 0 | - | - | - | O\% | O\% | \% | -0\% | O\% | ${ }^{0 \%}$ | O | \% | $\bigcirc$ |
| 7707.21 .30 | Coperzinct bise allos (thass), profilies (othan hollow profilies) | ${ }^{2.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% $0 \%$ | \% | 0\% | 0\% | 0\% |
| ${ }^{747072.150}$ | Copererinic cose allovs forass, low fuminig brazing rods | ${ }^{2.20 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\stackrel{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | \%\% | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | \%\% | $\stackrel{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | - | 0\% 0 | \% | O\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ |
| 7707.21 .70 | Copper ziic base alloys (trass), bas \& rods nesoi, having a recangular coss secion | 1.90\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0\% | \% | 0\% | \% | \% |
| 77807.2 .1 .90 | Cosperinio bose allos (bass), bas \& rods nesoi, not having a | 220\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% 0 | \% 0 | 0\% | \% | \% |
| 7207.29 .16 | Copera aloss .holow profies | 3\% |  | EIF |  | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | ${ }^{0}$ | 0\% | ${ }^{0}$ | O\% | ${ }^{\circ}$ | 0\% 0 | 0, | 0\% | \% |
| 770072.39 | Copper-nickel base alloys (cupro-nickel) or copper-nickel-zinc base alloys (nickel silver), profiles (o/than hollow profiles) | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \%\% | 0\% | \%\% | 0\% | \% | \% | 0\% 0 | \% | 0\% | \% | ${ }^{0 \%}$ |
| 77007.2938 |  | ${ }^{3}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | $0 \%$ | 0\% 0 | 0\% 0 | \% | 0\% | \% |
| 77807.2940 |  | 3\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% 0 | 0\% | \% | \%\% |
| $7{ }^{7400,29.50}$ |  | ${ }^{1.60 \%}$ |  | ${ }_{\text {EIIF }}$ |  | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% |
| 77808.11 .30 | Refined copere, wie, wimaximum cosss.sectional dimenision over 9.5 | 1\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | 0\% | \% | \% | \%\% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \%\% |
| ${ }^{7700.11 .60}$ |  | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \%\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% | \% | \% |
| 7700.19 .00 |  | 3\% |  | ${ }_{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% |
| $\frac{7408.2 .00}{77082210}$ | Copererinc case allos (hass) wire | ${ }_{\substack{36 \\ 30 \%}}^{\substack{36}}$ |  | ${ }_{\substack{\text { EIF }}}^{\text {EIF }}$ |  | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \% 6}{0 \%}}$ | ${ }^{\frac{0 \% 6}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \% 6}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{\text {O\% }}$ | ${ }_{\text {\%\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {\%\% }}$ | $\stackrel{\text { \%\% }}{\substack{0 \%}}$ |
| 7700.22 .10 |  | ${ }^{3 \%}$ |  | ${ }^{\text {EFF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% | 0\% | \% | \% |
| ${ }^{7708.2 .250}$ |  | 3\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | \%\% | 0\% | ${ }^{0 \%}$ | \%\% ${ }^{\circ}$ | 0\% | \% | \%\% |
| 77008.29 .10 | Copper alloys (o/than brass, cupro-nickel or nickel-silver), wire, coated or plated with meta | ${ }^{3 \%}$ |  | ${ }^{\text {EFF }}$ |  | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | $0 \%$ | \% | \% \% | \% | \% | \% |
| 7700.29 .50 |  | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \% 0 | \% | \%\% | 0\% |
| 7709.11 .10 |  | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \%\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% | \% | \% | ${ }_{0}{ }^{\circ}$ | 0\% 0 | 0\% | \% | \% |
| $7{ }^{7709.1 .1 .50}$ |  | ${ }^{1 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | \% | \% |
| 7700.19 .10 |  | 3\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% 0 | 0\% | \% | 0\% |
| 7700.19 .50 | Refined copper, plates, sheets and strip, not in coils, with a thickness o/ 0.15 mm but less than $5 \mathrm{~mm} \&$ a width of 500 mm or more | ${ }^{1 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% |
| 7700.19 .90 |  | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | \% | \% | \% | \% |
| $\frac{72092.1 .00}{77092900}$ |  | $\frac{1.90 \%}{1.90 \%}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \% | \%\% | \%\% | 0\% | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | O\% | 0\% | O\% | \%\% | 0\% | - ${ }_{\text {\% }}^{0 \%}$ | \%\% |
| 773093.1 .10 |  | 3\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% |
| $7{ }^{720.3 .1 .50}$ |  | ${ }^{1.70 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% | 0\% 0 | \% 0 | \% | \% | \% |
| $7{ }^{740.3 .1 .90}$ |  | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | $0 \%$ | 0\% | \% | 0\% | 0\% 0 | 0\% | 0\% | \% | \% |
| 7700.39 .10 |  | 3\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% | 0\% | \% |
| 7709.39 .50 |  | 1.70\% |  | EIF |  | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% 0 | 0\% | 0\% | 0\% | \% |
| 7709.39 .90 |  | 3\% |  | ${ }^{\text {EIIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% 0 | \% | 0\% | 0\% |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Tarift Line \& Descripion \& Base rate \& () \& (tagis \& Remark \& Year 1 \& Year 2 \& Year 3 \& Year 4 \& Year 5 \& Year 6 \& Year 7 \& Year 8 \& Year 9 \& Year 10 \& Year 11 \& Year 12 \& Year 13 \& Year 14 \& Year 15 \& Year 16 \& Year 17 \& Year 18 \& Year 19 \& Year \& Year \& Year \& \begin{tabular}{|l|l|} 
Year \\
23 \& Year \\
2 \\
\end{tabular} \&  \& \({ }_{\substack{\text { Year } \\ 25}}\) \&  \&  \& Year \begin{tabular}{l} 
Year \\
28 \\
29 \\
\hline 1
\end{tabular} \& \[
\begin{gathered}
\text { Year } 30 \\
\text { and } \\
\text { subsequent }
\end{gathered}
\] \\
\hline 7700940.00 \& Copper-nickel base alloys (cupro-nickel) or copper-nickel-zinc base
alloys (nickel silver), plates, sheets and strip, w/thickness o/ 0.15 mm \& 3\% \& \& \({ }^{\text {EIF }}\) \& \& \% \& \% \& 0\% \& \% \& \% \& 0\% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \& 0\% \& \% \& \% \& \% \& 0\% \& \% 0 \& \% 0\% \& 0\% 0 \& \(\%\) \& \% \& 0\% 0\% \& yoars \\
\hline 7700909.10 \&  \& 3\% \& \& \({ }^{\text {B5 }}\) \&  \& \({ }^{2.4 \%}\) \& \({ }^{1.8 \%}\) \& \({ }^{1.2 \%}\) \& 0.6\% \& \% \& \% \& \% \& \%\% \& 0\% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& 0\% \& 0\% 00 \& \% \& \% \& \%\% 0\% \& 0\% 0\% \& 0\% \\
\hline 740090.10 \& Copper alloys (o/than brass/bronze/cupro-nickel/nickel silver), plates, \& \({ }^{3 \%}\) \& \& EIF \& \({ }_{\text {ate }}^{\text {Au, } \mathrm{CA}, \mathrm{CL}, \mathrm{Mx},}\) \& 0\% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& 0\% \& 0\% \& \% \& \% \& 0\% \& 0\% \& 0\% \& \% 0 \& 0. \& 0\% 0 \& 0\% 0\% \& \%\% 0\% \& 0\% 0\% \& 0\% \\
\hline \(7{ }^{7009.90 .50}\) \& Copper alloys (o/than brass/bronze/cupro-nickel/nickel silver), plates,
sheets \& strip, w/thick. \(0 / 0.15 \mathrm{~mm}\) but less th/ 5 mm \& width \(500 \mathrm{~mm}+\) \& 1.70\% \& \& EIF \& \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \% \& 0\% 0\% \& \% \& \% \% \% \& \% 0\% \& \% \& 0\% \\
\hline 77009.90 .9 \&  \& 3\% \& \& \({ }^{\text {B5 }}\) \& \(\left.\right|_{\text {VN, }} ^{\text {SN, P, MY, NZ, }}\) \& 2.4\% \& 1.8\% \& 1.2\%\% \& 0.6\% \& \% \& \% \& \% \& \% \& 0\% \& \% \& \% \& 0\% \& 0\% \& \% \& \%\% \& 0\% \& \% \& \%\% \& 0\% \& \% \& \% \& 0\% \& \% 0 \& 0\% 0\% \& 0\% \& \% \& \% \& 0\% 0\% \& 0\% \\
\hline 77009.90 .90 \& Copper alloys (o/than brass/bronze/cupro-nickel/nickel silver), plates, sheets \& strip, w/thick. o/0.15mm but less th/5mm \& width less 500 mm \& 3\% \& \& EIF \& \[
\left.\right|_{\substack{\mathrm{PE}, \mathrm{SG}}} ^{\mathrm{AUA}, \mathrm{CL}, \mathrm{MX},} \mid
\] \& \%\% \& \% \& \% \& \% \& \% \& \% \& \% \& \%\% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& 0\% \& 0\% \& 0\% \& \% \& 0\% \& 0\% \& 0\% \& 0\% 0\% \& \% \& \%\% 0\% \& \% \& 0\% 0\% \& \% \\
\hline \(\frac{7410.1 .00}{7410.1200}\) \&  \& \(\frac{1 \%}{1 \%}\) \& \& \(\underset{\substack{\text { EIF } \\ \text { ElF }}}{\text { Ef }}\) \& \& \% \(0 \%\) \& \(\frac{0 \%}{0 \%}\) \& \% 0 \& \(\frac{0 \%}{0 \%}\) \& - \(0 \%\) \& \(\frac{0 \%}{0 \%}\) \& \%\% \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& 0\% \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \% \({ }^{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \% \({ }_{\text {0\% }}^{0 \%}\) \& 0\% \& O\% \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \({ }_{0}^{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \({ }^{0 \%}\) \& \% \({ }_{\text {O\% }}^{0 \%}\) \\
\hline 7470.1.200 \&  \& \({ }^{16 \%}\) \& \& \({ }_{\text {Eli }}^{\text {EIF }}\) \& \& \({ }^{\text {0\% }}\) \& \({ }^{\text {O\% }}\) \& - \({ }^{0 \%}\) \& \({ }^{\text {\%\% }}\) \& - 0 \% \& - \({ }^{0 \%}\) \& \({ }^{\text {0\% }}\) \& - \({ }^{0 \%}\) \& - \({ }^{0 \%}\) \& - \({ }^{\text {0\% }}\) \& - \({ }^{0 \%}\) \& -0\% \& \({ }^{\text {0\% }}\) \& - \({ }^{0 \%}\) \& \%\%\% \& -0\% \& \%\% \& \%\% \& - \({ }^{\text {0\% }}\) \& - \& \({ }^{0 \%}\) \& \({ }^{\text {O\% }}\) \& - \& \({ }^{0 \%}\) \& 0\% \& - \& O\% \& -0\% \& \%\%\% \\
\hline 7 7 7410.21.60 \&  \&  \& \& ¢ \& \& \(\frac{0 \%}{0 \%}\) \& \% 0 \& \% \(0 \%\) \& \% \({ }_{0}^{0 \%}\) \& \% \& \% \({ }_{\text {O\% }}^{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \% 0 \& \% \({ }_{0}^{0 \%}\) \& 0\% \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \%\% \& \%\% \& \% \& \%\% \& \% \({ }_{\text {O\% }}^{0 \%}\) \& \({ }^{0 \%}\) \& c|cos \& \({ }^{0 \%}\) \& - \& O\% \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \({ }_{0}^{0 \%}\) \& \% \(0 \%\) \\
\hline 7440.2200 \& Coperallovs, foil, whithichess of.0.5 mm orless, hacked \& - \& \& \({ }_{\text {Efi }}^{\text {EIF }}\) \& \& - \({ }_{\text {O\% }}^{0 \%}\) \& \% \& \% \& \% \(0 \%\) \& \% \& \% \& \% \(0 \%\) \& \% \({ }_{\text {O\% }}^{0 \%}\) \& \%\%\% \& \% \({ }_{\text {O\% }}^{0 \%}\) \& \%\% \& \%\% \& - \({ }_{\text {0\% }}^{0 \%}\) \& \({ }^{0 \%}\) \& \% \({ }_{\text {O\% }}^{0 \%}\) \& - \({ }_{\text {0\% }}^{0 \%}\) \& \% \(0 \%\) \& \%\% \& - \& - \({ }_{\text {O\% }}^{0 \%}\) \& 0\% \& \({ }_{0}^{0 \%}\) \& - \& \({ }^{0 \%}\) \& - \& \% \& \({ }^{0 \%}\) \& \% \& - \({ }_{\text {O\% }}^{0 \%}\) \\
\hline \(7{ }^{741.1 .0 .50}\) \& Refined coperes ubes and pipes, oteres lian semmess \& 3\% \& \& \({ }^{\text {B5 }}\) \& \(\underbrace{}_{\substack{\text { BR } \\ \text { VN, JP, MY, Nz, }}}\) \& 2.4\% \& \({ }^{1.8 \%}\) \& \({ }^{1.2 \%}\) \& 0.6\% \& 0\% \& 0\% \& \%\% \& 0\% \& \%\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& \% \& 0\% \& 0\% \& \% \& 0\% 00 \& 0\% \& 0\% \(0 \%\) \& 0\% \& 0\% \& 0\% \\
\hline 771.1 .10 .50 \& Refined copper, ubes and pipes, other than samemes \& 3\% \& \& EIF \& \({ }_{\text {ate }}^{\mathrm{AL}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx},}\) \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \%\% \& \% \% 0 \& 0\% 08 \& \% \& 0 \& \%\% 0\% \& 0\% \(0 \%\) \& \% \\
\hline \(\frac{7471.21 .10}{771.2 .50}\) \& Copereriic case allos (trass, utes and pipes seamless \&  \& \& \({ }_{\text {EIFP }}^{\text {EIF }}\) \& \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \% 6}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \({ }^{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \({ }_{\text {\% }}^{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \({ }_{\text {O\% }}^{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \({ }^{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \({ }_{\text {O\% }}^{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \% \(0 \%\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& 0\% \& \(\stackrel{0 \%}{0 \%}\) \\
\hline \& Copperzinic cose alloys (rass), wiwes and pipes, otier tuan seamess \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \%\% 0 \& \% \& \% \& \% \& 0\% \(0 \%\) \& \\
\hline 7711.22 .00 \&  \& 3\% \& \& \({ }^{\text {EIF }}\) \& \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \({ }^{0 \%}{ }^{0}\) \& \% \& \% \& \% \& \% \& 0\% 0\% \& \% \\
\hline 771.1 .29 .10 \&  \& \({ }^{1.40 \%}\) \& \& \({ }^{\text {EIF }}\) \& \& \% \& \% \& \({ }^{0 \%}\) \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \& \% \& 0\% \& 0\% \& 0\% \& \% \& \% \& 0\% \& \% \& 0\% 0 \& \% 0\% \& \% 0 \& 0\% 0\% \& \% \(\%\) \& 0\% 0\% \& \% \\
\hline 7411.29 .50 \&  \& \({ }^{3 \%}\) \& \& \({ }^{\text {EIF }}\) \& \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \& \% \& 0\% \& 0\% \& 0\% \& \% \& 0\% \& \% \& \% \& 0\% \& 0\% \& \% 0 \& \% 00 \& 0\% 0 \& \% \% \% \& \% \% \% \& 0\% 0\% \& 0\% \\
\hline 7 \& Refined copperef fiting tor tubes and pipes \& \({ }^{\frac{3 \%}{3 \%}}\) \& \& \(\frac{\mathrm{EFF}}{\mathrm{EF}}\) \& \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \({ }_{\text {O\% }}^{0 \%}\) \& \({ }^{0 \%}\) \& \({ }_{0}^{0 \%}\) \& \({ }^{0 \%}\) \& \({ }^{\text {O\% }}\) \& \({ }^{0 \%}\) \& O\% \& O\% \& \({ }^{\text {O\% }}\) \& \% \({ }^{0 \%}\) \& \({ }^{\text {O\% }}\) \& \({ }^{0 \%}\) \& \({ }^{\text {O\% }}\) \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& O\% \& \({ }^{0 \%}\) \& 0\% 0 \& \({ }^{0 \%}\) \& \(0 \%\) \& \% \& \(0 \%\) \& 0\% 0\% \& \({ }^{0 \%}\) \\
\hline \(7{ }^{74122.20 .000}\) \&  \& \({ }^{\frac{3}{3 \%}}\) \& \& \({ }_{\text {EIF }}^{\text {EIF }}\) \& \[
\begin{aligned}
\& \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\
\& \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}
\end{aligned}
\]
|sG, vN \& \({ }^{2.4 \%}\) \& \(\frac{1.86}{0 \%}\) \& \({ }^{1.2 \%}\) \& \(\frac{0.60}{0 \%}\) \& - 0 O\% \& 0\% \& \({ }^{0 \% \%}\) \& \({ }^{0 \%}\) \& \%\% \& \({ }^{0 \%}\) \& 0\% \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \%\% \& \({ }^{0 \%}\) \& 0\% \& \%\% \& \({ }^{0 \%}\) \& \%\% \& 0\% \& 0\% \& 0\% \& \({ }^{0 \%}\) \& - \& 0\% \(0 \%\) \& \({ }^{0 \%}\) \& O\% \& \({ }^{0 \%}\) \\
\hline 7713.00 .10 \&  \& \({ }^{3 \%}\) \& \& \({ }^{\text {EIF }}\) \& \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \& \({ }^{0 \%}\) \& 0\% \& \%\% \& 0\% \& \%\% \& \%\% \& \%\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& \%\% \& 0\% \& \%\% \& \({ }^{0 \%}\) \& 0\% 0\% \& \({ }^{0 \%}{ }^{\circ}\) \& 0\% 0\% \& \%\% 0 \& 0\% 0\% \& \({ }^{0 \%}\) \\
\hline 7713.00 .50 \&  \& 2\% \& \& \({ }^{\text {EIF }}\) \& \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% 0 \& \% \& 0\% 0 \& \% \% \% \& \%\% 0\% \& 0\% 0\% \& 0\% \\
\hline 7713.00 .90 \& Copper, stranded wire, cables, plaited bands and the like, not electrically insulated, fitted with fittings or made up into articles \& \({ }^{3 \%}\) \& \& \({ }^{\text {EIF }}\) \& \& \% \& \% \& \%\% \& 0\% \& \% \& \% \& \% \& \%\% \& \% \& \% \& \% \& 0\% \& \% \& \({ }^{0 \%}\) \& 0\% \& 0\% \& 0\% \& 0\% \& \%\% \& \% \& \% \& 0\% \& \({ }^{0 \%}\) \& \% 0 \& \({ }^{0 \%}\) \& 0\% 0\% \& \% \% 0 \& 0\% \(0 \%\) \& \%\% \\
\hline \(77^{715.10 .00}\) \&  \& \({ }^{2.50 \%}\) \& \& \({ }^{\text {EIF }}\) \& \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& \% \& 0\% \& 0\% \& \% 0 \& \% 0 \& 0\% 0 \& 0\% 0 \% \& \% \% \% \& 0\% 0\% \& \% \\
\hline 7 \& Coperer wisteres (incudidis Sprin wasters) \& \(\frac{3 \%}{3 \%}\) \& \& \(\underset{\text { Elf }}{\text { EIF }}\) \& \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \({ }^{\text {O\% }}\) \& \(\frac{0 \%}{0 \%}\) \& \% \({ }^{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \({ }^{\frac{0 \%}{0 \%}}\) \& \(\frac{0 \%}{0 \%}\) \& \({ }^{\frac{0 \%}{0 \%}}\) \& \({ }^{\frac{0 \%}{0 \%}}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \({ }^{\text {O\% }}\) \& \({ }^{0 \%}\) \& \({ }_{0}^{0 \%}\) \& \({ }^{\text {O\% }}\) \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \(\frac{0 \%}{0 \%}\) \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \({ }^{\frac{0 \%}{0 \%}}\) \\
\hline 7415.29 .00 \&  \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \%\% \(0 \%\) \& \% \& 0\% 0\% \& \%\% 0\% \& \% \& \\
\hline \(\frac{7415.3 .05}{74153.30}\) \& Copper screvs tor wood Numuz or elow meal opper bols \& \({ }^{\frac{3 \% 6}{1.40 \%}}\) \& \&  \& \& - \& - \& - \& \(\frac{0 \%}{0 \%}\) \& - \& - \& - \& \(\frac{0 \%}{0 \%}\) \& - \& - \& \% \& \% \& \% \& \% \& \% \({ }_{\text {O\% }}^{0 \%}\) \& \(\frac{0 \% 6}{00 \%}\) \& \% \& O\% \& O\% \& \% \({ }_{\text {O\% }}^{0 \%}\) \& \({ }_{\text {O\% }}^{0 \%}\) \& \({ }_{\text {0\% }}^{0 \%}\) \& - \({ }_{\text {O\% }}^{0 \%}\) \& \% \(0 \%\) \& \({ }_{\text {O\% }}^{0 \%}\) \& \% \& \({ }^{\frac{0 \%}{0 \%}}\) \& \% \& - \\
\hline 7715.33 .80 \&  \& \({ }^{3 \times 6}\) \& \& \({ }_{\text {EIF }}\) \& \& \%\% \& -0\% \& -0\% \& \% \({ }^{0}\) \& -0\% \& 0\% \& 0\% \& 0\% \& -0\% \& 0\% \& \%\% \& \({ }^{\text {O\% }}\) \& \%\% \& \%\% \& 0\% \& 0\% \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& 0\% \& \%\% \& 0\% \& - \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \({ }_{0}^{0 \%}\) \& 0\% \(0 \%\) \& 0\% \(0 \%\) \& 0\% 0\% \& \({ }^{0 \%}\) \\
\hline  \&  \& ¢ \& \& \({ }_{\text {EIF }}^{\text {B5 }}\) \& mx \& \(\frac{0 \%}{2.4 \%}\) \& \(\frac{0 \%}{1.8 \%}\) \& \(\frac{0 \%}{1.2 \%}\) \& -0.6 \& - \(0 \%\) \& 0\% \& \(\frac{0 \%}{0 \%}\) \& \% \({ }_{\text {O\% }}^{0 \%}\) \& - \(0 \%\) \& \% 0 \% \& O\% \& \% \({ }_{\text {O\% }}^{0 \%}\) \& \% \({ }_{\text {0\% }}^{0 \%}\) \& \% \({ }_{\text {O\% }}^{0 \%}\) \& \% \& \% 0 \% \& \% 0 \% \& \% \({ }_{\text {O\% }}^{0 \%}\) \& 0\% \& 0\% \& \% \& \({ }_{\text {O }}^{0 \%}\) \& - \({ }^{0 \%}\) \&  \& - \&  \& \begin{tabular}{l|l|l|}
\(0 \%\) \& \(0 \%\) \\
\(0 \%\) \& \(0 \%\) \\
\hline 0
\end{tabular} \& \% \& \% \\
\hline \& scoures, scouring \& polishing pads, gloes, ect \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 10.00 \&  \& \({ }^{3 \%}\) \& \& EIF \& \[
\begin{aligned}
\& \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\
\& \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\
\& \mathrm{SG}, \mathrm{VN}
\end{aligned}
\] \& \({ }^{0 \%}\) \& \% \& \% \& \% \& \% \& \% \& 0\% \& 0\% \& 0\% \& \% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& \% \& \% \& \% \& \% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% 0\% \& \% \& 0\% 0\% \& \% \& 0\% \& 0\% \\
\hline \(\frac{7478.2 .0 .10}{711.20 .10}\) \&  \& \({ }^{\frac{3 \%}{3 \%}}\) \& \& \({ }_{\text {EIF }}^{\text {EIF }}\) \& \[
\begin{array}{|l}
\hline \text { MX } \\
\hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\
\mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE},
\end{array}
\]
\[
\mathrm{SG}_{\mathrm{SG}, \mathrm{VN}}
\] \& \(\frac{24 \%}{0 \%}\) \& \({ }^{1.8 \%}\) \& \({ }^{1.2 \%}\) \& \({ }^{0.6 \%}\) \& \({ }^{\frac{0 \%}{0 \%}}\) \& \({ }^{\frac{0 \%}{0 \%}}\) \& \({ }^{\frac{0 \%}{0 \%}}\) \& \({ }^{\text {O\% }}\) \& \({ }^{\text {0\% }}\) \& \({ }^{\frac{0 \%}{0 \%}}\) \& \({ }^{0 \%}\) \& \({ }^{\text {O\% }}\) \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \%\% \& \({ }_{0}^{0 \%}\) \& \[
\frac{10 \%}{0 \%}
\] \& \(\frac{0 \%}{0 \%}\) \& \({ }^{\frac{0 \%}{0 \%}} 0\) \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \& \({ }^{0 \%}\) \\
\hline  \&  \&  \& \& \({ }_{\substack{\text { B5 }}}^{\text {E/F }}\) \& \[
\begin{aligned}
\& \mathrm{MX} \\
\& \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\
\& \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\
\& \mathrm{SG}, \mathrm{VN} \\
\& \hline
\end{aligned}
\] \& - \(24 \%\) \& \begin{tabular}{l} 
1.8\% \\
0.8 \\
\hline \(0 \%\) \\
\hline \(0 \%\)
\end{tabular} \& 1.2\%
\(0.0 \%\)

0

0 \& \begin{tabular}{l}
0.6\% \\
\hline $0 \%$ \\
\hline $0 \%$ \\
\hline $0 \%$

 \& 

\%\% \\
\hline $0 \%$ \\
\hline $0 \%$ \\
\hline 0
\end{tabular} \& O\%

$0 \%$
$0 \%$

0 \& | O\% |
| :--- |
| $0 \%$ |
| $0 \%$ |
| $0 \%$ | \& \%\%

\%
\%

0\% \& | O\% |
| :--- |
| $0 \%$ |
| $0 \%$ |
| $0 \%$ | \& - \& O\%

$0 \%$
$0 \%$

$0 \%$ \& | O\% |
| :--- |
| O\% |
| $0 \%$ |
| $0 \%$ | \& | O\% |
| :--- |
| $0 \%$ |
| $0 \%$ |
| 0 | \& | \%\% |
| :--- |
| $0 \%$ |
| $0 \%$ |
| 0 | \& \% $\begin{aligned} & \text { O\% } \\ & 0 \% \\ & 0 \% \\ & 0\end{aligned}$ \& | O\% |
| :--- |
| $0 \%$ |
| $0 \%$ |
| $0 \%$ | \& | O\% |
| :--- |
| O\% |
| $0 \%$ |
| 0 | \& | O\% |
| :--- |
| 0\% |
| $0 \%$ |
| 0 | \& O\%

O\%

$0 \%$
$0 \%$ \& \%\%
$0 \%$
$0 \%$
$0 \%$
0 \& \% ${ }_{\text {O\% }}^{0 \%}$ \& 0\%
$0 \%$
$0 \%$

$0 \%$ \& - \& | $0 \%$ | 0 |
| :--- | :--- | :--- |
| $0 \%$ | $0 \%$ |
| $00 \%$ |  |
| $0 \%$ | $0 \%$ |
| $0 \%$ | $0 \%$ | \& - \& $\begin{array}{ccc}0 \% & 0 \\ 0 \% & 0 \% \\ 0 \% & 0 \% \\ 0 \% & 0 \% \\ 0 \% & \end{array}$ \& | $0 \%$ | $0 \%$ |
| :--- | :--- | :--- |
| $0 \%$ | $0 \%$ |
| $0 \%$ |  |
| $0 \%$ | $0 \%$ |
| 0 |  | \&  \& | \%\% |
| :--- |
| $0 \%$ |
| $0 \%$ |
| 0 | \\

\hline 7419.9.000 \& Copper, articles nesoi, cast, molded, stamped, or forged but not further worked \& ${ }_{\text {Free }}$ \& \& ${ }_{\text {EIF }}$ \& \& 0\% \& \%\% \& 0\% \& \%\% \& 0\% \& \%\% \& - 0 \% \& \% \& 0\% \& \% \& \%\% \& \%\% \& 0\% \& \%\% \& 0\% \& 0\% \& 0\% \& 0\% \& 0\% \& \% \& 0\% \& $0 \%$ \& $0 \%$ \& 0\% 00 \& 0\% \& 0\% 0 O \& 0\% 0\% \& 0\% \& 0\% \\
\hline 7419.99 .03 \& Copper, Fourdrinier wires, for use in papermaking machines, w/94 or more wires to the lineal cm \& Free \& \& EIF \& \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \& \% \& \% \& \% \& \% \& 0\% \& 0\% \& 0\% \& 0\% \& \% ${ }^{\circ}$ \& 0\% 0\% \& 0\% ${ }^{\circ}$ \& 0\% 0\% \& 0\% 0\% \& 0\% 0\% \& \% \\
\hline 7419.99066 \& Coper colth nesil \& - \& \& ${ }_{\text {cil }}^{\substack{\text { EIF } \\ \text { EiF }}}$ \& \& \% \& \% \& \% ${ }_{\text {O\% }}^{0 \%}$ \& - \& \% \& - ${ }_{0}^{0 \%}$ \& - \& ${ }^{0 \%}$ \& \% $\begin{array}{r}\text { O\% } \\ 00 \% \\ \hline\end{array}$ \& - \& \% \& - ${ }_{0}^{0 \%}$ \& - \& - ${ }_{\text {O\% }}^{0 \%}$ \& ${ }_{\text {o\% }}^{0 \%}$ \& - \& \% \& \% \& - \& \% ${ }_{\text {O\% }}^{0 \%}$ \& ${ }^{0 \%}$ \& ${ }^{0 \%}$ \& - \& ${ }^{0 \%}$ \& - \& \% \& ${ }^{0 \%}$ \& O\% \& ${ }_{0}^{0 \%}$ \\
\hline 7719.99 .15 \& Copper, containers a kind normally carried on the person, in the pocket or in the handbag \& ${ }^{3 \%}$ \& \& EIF \& \& \% \& \% \& 0\% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& \% \& 0\% \& \% \& \% \& 0\% \& \% \& \% \& 0\% \& \% \& \%\% \& \% \& 0\% \& 0\% \& 0\% 08 \& \% \& 0\% 0 O \& \% \& \% \& 0\% \\

\hline 7-741.9.16 \&  \& | 3\% |
| :---: |
| $3 \%$ |
| $3 \%$ | \& \& ${ }_{\text {ciel }}^{\substack{\text { EIF } \\ \text { EIF }}}$ \& \& - \& \% \& - \& $\frac{0 \%}{0 \%}$ \&  \& $\frac{0 \%}{0 \%}$ \& \% $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& - \& - \& - \& ¢ \& ¢ \& - ${ }_{\text {O\% }}^{0 \%}$ \& ¢ \& - ${ }_{\text {O\% }}^{0 \%}$ \& ${ }_{\substack{0 \% \\ 0 \%}}$ \& \% \& - ${ }_{\text {O\% }}^{0 \%}$ \& - ${ }_{\text {O\% }}^{0}$ \& ${ }_{\text {o\% }}^{0 \%}$ \& - ${ }_{0}^{0 \%}$ \& ${ }_{\text {or }}^{0 \%}$ \&  \& ${ }^{\frac{0 \%}{0 \%}}$ \& \% \& ${ }_{\text {a }}^{0 \%}$ \& ${ }^{0 \%}$ \& - ${ }_{\text {O\% }}^{0 \%}$ \\

\hline 7419.9.950 \&  \& $\substack{\text { Free } \\ \text { Free }}$ \& \& $\underset{\substack{\text { EIF } \\ \text { EIF }}}{\text { If }}$ \& \& - 0 O\% \& - 0 O\% \& O\% \& \% 0 \& O\% \& 0\% \& - 0 O\% \& ${ }_{0}^{0 \%}$ \& - 0 O\% \& - 0 O6 \& 0\% \& ${ }_{0}^{0 \%}$ \& ${ }_{\text {O }}^{0 \%}$ \& ${ }^{0 \%}$ \& ${ }_{\text {O\% }}^{0 \%}$ \& \% 0 \& \% 0 \& O\% \& O\% \& \% \& ${ }_{0}^{0 \%}$ \& 0\% \& ${ }_{0}^{0 \%}$ \& ${ }^{0 \%}$ \& ${ }^{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& 0\% 0 \& ${ }_{0}^{0 \%}$ \& ${ }_{0}^{0 \%}$ \\

\hline 7 7 7501.10.000 \& | and other intermediate products of nickel |
| :--- |
| metallurgy | \& $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ \& \& ${ }_{\text {EIF }}^{\text {EIF }}$ \& \& ${ }^{0 \%}$ \& O\% \& - \& - ${ }^{0 \%}$ \& \%\% \& ${ }^{0 \%}$ \& - $0 \%$ \& ${ }^{0 \%}$ \& - 0 O\% \& \%\% \& 0\% \& 0\% \& ${ }^{0 \%}$ \& ${ }^{0 \%}$ \& ${ }^{0 \%}$ \& 0\% ${ }^{0 \%}$ \& 0\% \& 0\% \& ${ }^{0 \%}$ \& \% 0 \& 0\% \& 0\% \& ${ }_{0}^{0 \%}$ \& ${ }^{\frac{10 \%}{6}} 0$ \& \% \& - \& \%\% \& 0\% \& ${ }_{0}^{0 \%}$ \\


\hline  \& Nichel (oltua allov), unwoupht \& $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ \& \& ${ }_{\substack{\text { EIF } \\ \text { EIF }}}$ \& \& - \& \%\% \&  \& - \& \% 0 \& \% 0 \& \% | O\% |
| :--- |
| $0 \%$ | \& ${ }_{\text {O\% }}^{0 \%}$ \& \% \& \% \& - \& \% \& \% \& \% ${ }_{\text {O\% }}^{0 \%}$ \& ${ }^{0 \% 6}$ \& - ${ }_{\text {0\% }}^{0 \%}$ \& \% $0 \%$ \& \%\% \& - ${ }_{\text {O\% }}^{0 \%}$ \& 0\%

$0 \%$
$0 \%$ \& ${ }^{0 \%}$ \& O\% \& ${ }_{\text {O\% }}^{0 \%}$ \& \% ${ }^{0 \%}$ \& ${ }_{\text {O\% }}^{0 \%}$ \& \% \& \% \& O\% ${ }^{0 \%}$ \& $\frac{0 \%}{0 \%}$ \\
\hline \% \& Nictel waste and scrap \& $\substack{\text { Free } \\ \text { Free }}$ \& \& ${ }_{\text {Eli }}^{\text {ElF }}$ \& \& \% ${ }_{\text {O\% }}^{0 \%}$ \& - \& - \& $\frac{0 \%}{0 \%}$ \& - \& $\frac{0 \%}{0 \%}$ \& - \& - \& - 0 \& $\frac{0 \%}{0 \%}$ \& - \& \% \& - \& \% ${ }_{\text {O\% }}^{0 \%}$ \& \% ${ }_{\text {O\% }}^{0 \%}$ \& - ${ }_{\text {O\% }}^{0 \%}$ \& ${ }_{\text {O\% }}^{0}$ \& $\frac{0 \%}{0 \%}$ \& - \& - \& - \& - \& ¢ \& O\% \& O\% \& O\% \& 0\% 00 \& 0\% 0 O\% \& ${ }_{0}^{0 \%}$ \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& $0 \%$ \& 0\% \& 0\% \& $0 \%$ \& \& O \& $0 \%$ \& 0\% \\
\hline
\end{tabular}

| Tarift Line | Descripion | Base rate | （－） | （taging | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year | Year 16 | Year | Year | Year | Year $\begin{gathered}\text { Yer } \\ 20\end{gathered}$ | Year | $\left.\begin{array}{\|c\|c\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | ${ }^{\text {Year }}$ 23 | Year |  | Year 26 | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ， |  | ${ }_{\text {cose }}^{3 \%}$ |  | $\frac{\text { EIF }}{\text { Efil }}$ |  | \％\％ | O\％ | \％ 0 | O\％ | \％\％ | 0\％ | 0\％ | \％${ }_{0}$ | \％\％ | O\％ | 0\％ | O\％ | O\％ | 0\％ | \％\％ | \％\％ | \％\％ | \％ 0 | \％\％ | O\％ | O\％ | ${ }^{\text {O\％}}$ | O\％ | O\％ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | O\％ | $\frac{0}{0 \%}$ |
| 7050．1．1．50 |  | － 3.0 |  | ${ }_{\text {EIF }}$ |  | O\％ | －${ }_{0}^{0 \%}$ | \％\％ | －${ }_{0}^{0 \%}$ | \％\％ | － | ${ }_{0}^{0 \%}$ | － | \％\％ | \％\％ | － 0 | \％\％ | － | － | － | － | 0\％ | \％\％ | 0\％ | 0\％ | －\％ | ${ }^{0 \%}$ | O\％ | \％ | ${ }^{0 \%}$ | － | ${ }_{0}^{0 \%}$ | O\％ | \％ | \％\％ |
|  | Nithe alov，bars and fodst，cold fomed | －$\frac{30 \%}{2.50 \%}$ |  | ${ }_{\text {cke }}^{\substack{\text { ElF } \\ \mathrm{EIF}}}$ |  | \％\％ | － | \％\％ |  | \％ | \％ | O\％ | O\％ | － | \％ | \％ | － | \％ | \％ | \％ | \％ | \％ | O\％ | \％ | \％\％ | － | － | － | \％ | O\％${ }^{0 \%}$ | － | ${ }_{\text {O\％}}^{0 \%}$ | － | \％ | \％ |
| 7505．1．200 | Nickeal alooy，profilies | 3\％ |  | ${ }_{\text {EIF }}$ |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | O\％ | ${ }^{\text {O\％}}$ | － | － | － 0 | － | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | － | ${ }_{0}^{0 \%}$ | －0\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | O\％ | 0\％ | 0 | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\％ | $0 \%$ | ${ }_{0}^{06}$ |
|  | Nitchel（othana aloy，wive cold fomed |  |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | \％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －0\％ | $\frac{0 \%}{00}$ | \％\％ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0}$ | $\frac{0 \%}{0 \%}$ | －${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | 0\％ | $\frac{0 \%}{0 \%}$ | 0 | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | －0\％ |
|  |  | $\frac{2.60 \%}{8.3}$ |  | $\frac{\text { EiF }}{\frac{\text { EIF }}{\text { EIF }}}$ |  | －$\frac{0 \%}{10 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | －$\frac{0 \%}{0 \%}$ | － | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{006}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\％}}^{0}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0}{0} \times}$ | ${ }^{\frac{0 \%}{0 \% 6}}$ | ${ }^{\text {O\％}}$ | －${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | － | ${ }^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | $\frac{06}{06}$ |
| 705．2．50 | Nichel aloy，wire，not old fomed | ${ }^{26.60 \%}$ |  | ${ }_{\text {EIF }}$ |  | O\％ | O\％ | O\％ | O\％ | － 0 | －0\％ | O\％ | O\％ | O\％ | O\％ | O\％ | O\％ | O\％ | O\％ | －0\％ | ${ }^{0 \%}$ | O\％ | O\％ | O\％ | O\％ | O\％ | O\％ | O\％ | $0 \%$ | $0 \%$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \％ | $0 \%$ |
|  |  | ${ }_{\text {cose }}^{\substack{2.50 \% \\ 3 \%}}$ |  | ${ }_{\text {ctic }}^{\text {EIF }}$ |  | － | － | \％ | － | － | － | － | － | － | － | － | － | － | －0\％ | \％ | － | －${ }_{\text {O\％}}^{0 \%}$ | － | － | ${ }^{\frac{0}{0 \%}}$ | － | ${ }_{\text {\％}}^{\text {O\％}}$ | － | ${ }^{\frac{1}{0 \%}}$ | ${ }^{0 \%}$ O\％ | $\frac{0 \%}{0 \%}$ | ${ }_{\substack{0 \% \\ 0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | － |
| 75006.1030 |  | ${ }_{2} 2.50 \%$ |  | ${ }_{\text {EIF }}$ |  | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | $0 \%$ |
| 7506.20 .05 | Nickela alov，foil，whitichess not over 0．15 mm | 3\％ |  | ${ }_{\text {EIF }}$ |  | \％ |  |  | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ $0 \%$ | 0\％ | \％ | 0\％ | 0\％ | \％ |
|  |  |  |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | －${ }_{\text {0\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | －${ }_{\text {0\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {0\％}}$ | 年\％ | －${ }_{\text {0\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {0\％}}$ | ${ }^{\text {0\％}}$ | ${ }^{0 \%}$ | ${ }_{\text {or }}^{0}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }_{0}^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | －${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ |  |
|  |  | ${ }_{\text {2．50\％}}^{26}$ |  | ${ }_{\text {ckil }}^{\text {Elif }}$ |  | －${ }^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | \％ $0 \%$ |  | －${ }_{\text {O\％}}^{0 \%}$ | － 0 | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －${ }^{0 \%}$ | － $0 \%$ | \％ $0 \%$ | \％\％ | \％ | － | \％ | \％ | ${ }^{\text {O\％}}$ | \％ 0 | － | － | \％ | － | － | \％ | ${ }^{0 \%}$ | O\％ | O\％ | － | \％ | － 0 |
| 7507．1．00 | Niche aloy，wubs and pipes | $\frac{2 \%}{26}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | O\％ | ${ }^{0 \%}$ | \％\％ | O\％ | 0\％ | O\％ | O\％ | \％\％ | O\％ | ${ }^{0 \%}$ | O\％ | 0\％ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | \％\％ | ${ }_{0}^{0 \%}$ |  | ${ }^{0}$ | O\％ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | $0 \%$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  |
|  | Nichel，fiting for tubesand pipes | ${ }^{3 \%}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{00}$ | －0\％ | O\％ | $\frac{0 \%}{0 \%}$ | \％${ }^{0 \%}$ | －${ }^{\text {O\％}}$ | $\frac{0 \%}{0}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | － | $\frac{0 \%}{00 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  | Nickel stranded wire | ${ }_{3}{ }_{3}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － $0 \%$ | － | － $0 \%$ | － 0 | $\frac{0 \%}{0 \%}$ | － | － | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | $\frac{\text { O\％}}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | $\frac{\text { O\％}}{0 \%}$ | O\％ | － | ${ }_{0}$ | O\％ | ${ }^{0 \%}$ | 0\％ | \％ | ${ }_{0}^{0 \%}$ | O\％ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | －0\％ |
|  | what in coils，whiform w－section | ${ }^{\frac{3 \%}{2.60 \%}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | O\％ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | －0\％ | ${ }^{\text {O\％}}$ | － 0 | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | －${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | － 0 | \％\％ | 0\％ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%} 000$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| ${ }^{7601.10 .60}$ | Aluminum（o／than alloy），unwrought nesoi <br> Aluminum alloys，unwrought，in coils，w／uniform x－section throughout length \＆w／least cross－sectional dimension $\mathrm{n} / \mathrm{o} 9.5 \mathrm{~mm}$ | ${ }_{\substack{\text { F．ee } \\ 2.60 \%}}$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | ${ }_{\text {\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | \％ $0 \%$ | \％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | ${ }_{\text {o\％}}^{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ | \％\％ | ${ }_{0}^{0 \%}$ | \％ | ${ }^{0 \%}$ | \％ $0 \%$ | － |  |  | \％\％ | － | ${ }^{0 \%}$ | \％ |
| 7601.20 .60 | Alumium alloss，wT5\％or more by weighto f silicon，unvought | ${ }_{2} 21$ |  | EIF |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ 0 | 0\％ 0 | 0\％ | 0\％ | 0\％ | \％ |
| 76012．090 | Aluminum aloys nesosi unw ouplit nesoi | $\underset{\text { Free }}{\text { Fee }}$ |  | ${ }_{\text {cki }}^{\text {EIF }}$ |  | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0}{0 \%}}$ | $\frac{{ }^{0 \%}}{0 \%}$ | $\frac{0 \%}{00}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 76 | Alumium，powders of ono－lamelara stucure | $\frac{5 \%}{20 \%}$ |  | $\frac{\mathrm{EFF}}{}$ |  | \％\％ | O\％ | 0\％ | O\％ | O\％ | 0\％ | 0\％ | O\％ | 0\％ | O\％ | O\％ | O\％ | 0\％ | \％${ }^{0}$ | O\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | 0\％ | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ |
|  | Alumium，opudere of lamelar ssicucure aluminum falkes | $\frac{3.90 \%}{5 \%}$ |  | ${ }_{\text {ckic }}^{\text {EIF }}$ |  | ${ }^{\text {O\％}}$ | ${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | － | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | － | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | O\％ | $\stackrel{\text { O\％}}{00 \%}$ | $\stackrel{\text { O\％}}{00 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{00 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\stackrel{\text { O\％}}{006}$ | －${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | － | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | － | 0\％ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0}{0 \%}}$ | $\xrightarrow{\frac{0 \%}{06}}$ |
| 7604.10 .30 | Alumiumm（othtan aloloy，bar and rods，with a round cooss secion | ${ }^{2.60 \%}$ |  | ${ }^{\text {EFF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％${ }^{0 \%}$ | \％ | \％ | \％ | 0\％ | \％ |
| 7604 |  | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\％ | \％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {\％}}$ | ${ }^{0 \%}$ | ${ }^{\text {\％}}$ | \％ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | ${ }^{0} \%$ | ${ }^{0 \%}$ | \％\％ | 0\％ | 0\％ | \％ | 0\％ |
|  | Alumium aloy，bolow profiles | $\frac{1.50 \%}{150 \%}$ |  | ${ }_{\text {cil }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ |  | O\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | ${ }_{\text {O\％}}^{0}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\％}}^{0 \%}$ | 先\％ | $\frac{0 \%}{0 \%}$ | － | O\％ | ${ }_{\text {O }}^{\text {O\％}}$ | ${ }_{\text {O\％}}^{\text {O\％}}$ | 管 | \％ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 管 | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 76042939 | Alumium aloyv，bass and rods ，having a round coss section | 2．60\％ |  |  |  |  |  |  | \％\％ | ${ }_{0}^{0 \%}$ |  | O\％ |  | \％\％ | 0\％ | 0\％ |  |  |  |  |  |  |  |  |  | ${ }^{06}$ | 0\％ | \％ |  | $0 \%$ | O\％ | \％ 0 | ${ }^{0 \%}$ | \％ 0 | ${ }_{0}^{0 \%}$ |
| 7604.29 .50 | Aluminum aloy，bars and rodss，other than with a round coss secion | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}{ }^{\circ}{ }^{\circ}$ | 0\％ | \％ | 0\％ | 0\％ | ${ }^{0 \%}$ |
| 7605.1 .100 |  | ${ }^{2.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％${ }^{0}$ | \％\％ | \％\％ | \％ | \％ |
| 7605.19 .00 |  | 4．2\％ |  | ${ }_{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ 0 | 0\％ | 0\％ | \％ | \％ |
| 7 760．2．000 |  | ${ }^{2.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ 0 | \％\％ 0 | \％ | 0\％ | \％ | \％ |
| 7605.29 .00 | Ald | 4．20\％ |  | ${ }^{\text {EIF }}$ |  | \％ | ${ }^{\text {\％}}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ 0 | 0\％ 0 | 0\％ | 0\％ | \％ | \％ |
| 7606.1 .31 |  | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ 0 | ${ }^{0 \%}$ | \％ | \％ | 0\％ | ${ }^{0 \%}$ |
| 7606.11 .60 |  | 2．7\％ |  | EIF |  | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ | 0\％ | 0\％ | \％ |
| 7606.1230 |  | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ 0 | 0\％ 0 | \％ | \％ | 0\％ | 0\％ |
| 7606.1 .650 |  | ${ }^{6.50 \%}$ |  | EIF |  | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ 0 | 0\％ 0 | 0\％ | 0\％ | \％ | \％ |
| 77606.91 .30 | （e） | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ | \％ | \％ | \％ |
| 7606.9 .9 .60 |  | 2．7\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ 0 | \％ | 0\％ | 0\％ | \％ |
| 7 760．9230 | Aluminum alloy，plates／sheets／strip，w／thick．o／0．2mm，o／than | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ 0 | \％ | 0\％ | \％ | \％ |
| 7606.92 .60 |  | 50\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ 0 | 0\％ 0 | 0\％ | \％\％ | \％ | \％ |
| 7607.1 .30 |  | ${ }^{5.00 \%}$ |  | ${ }^{\text {B5 }}$ |  | 4．6\％ | ${ }^{3.4 \%}$ | 23\％ | ${ }^{1.1 \%}$ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | $0 \%$ | \％ 0 | \％ | 0\％ | \％ | \％ |
| 7607.1 .1 .30 |  | ${ }^{5.80 \%}$ |  | ${ }^{\text {EIF }}$ | ${ }_{\substack{\text { Pe，SG，}}}^{\mathrm{Al}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx},}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ 0 | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ | 0\％ | 0\％ | 0\％ |
| 7607.1 .160 |  | 5．30\％ |  | ${ }^{\text {B5 }}$ |  | 4．2\％ | ${ }^{3.1 \%}$ | ${ }^{2.1 \%^{\circ}}$ | ${ }^{1 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ 0 | 0\％0\％ | \％ | 0\％ | \％ | \％ |
| 7607.1 .1 .60 |  | ${ }^{5.30 \%}$ |  | ${ }^{\text {EIF }}$ | ${ }_{\text {Pe，SG，}}^{\mathrm{Al}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx}}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ | 0\％ | \％ | \％ |
| 7607.1 .1 .90 |  | ${ }^{3 \%}$ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ 0 | \％ 0 | 0\％ | 0\％ | \％ | \％ |
| 7607.19 .10 | Aluminum，etched capacitor foil，w／thickness n／o 0.2 mm ，not rolled or rolled and further worked，not backed | 5．30\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ 0 | $0 \%$ | 0\％ | 0\％ | 0\％ |
| $7{ }^{7607.1930}$ |  | 5．0\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ 0 | \％ 0 | 0\％ | 0\％ | 0\％ | \％ |
| 7607.19 .60 |  | ${ }^{3 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {BR，JP，NZ，VN }}$ | 2．4\％ | 1．9\％ | ${ }^{1.2 \%}$ | 0．6\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | \％\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | \％\％ | $0 \%$ | 0\％ 0 | \％ | 0\％ | 0\％ | \％ |
| 7607.19 .60 | （lata | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ 0 | 0\％ 0 | 0\％ | 0\％ | \％ | 0\％ |




| Tarift Line | Descripion | Base rate | () | (taging | Remarks | Year 1 | Year 2 | Vear | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year | Year 11 | Year 12 | Year | Year 14 | Year 15 | Year | Year 17 | Year 18 | Year 19 | Year $\begin{gathered}\text { Yea } \\ 20\end{gathered}$ | Year | $\begin{gathered} \text { Year } \\ 22 \end{gathered}$ | $\begin{gathered} \text { Year } \\ 23 \end{gathered}$ | Year | Year 25 | Year | ${ }_{27}$ Year | ${ }_{\text {Year }}$ | ${ }^{\text {Year }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $8{ }^{1050.20 .90}$ | Cobalt, mattes and other intermediate products of cobalt metallurgy; cobal powders | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \%\% | \% | \%\% | \% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \%\% ${ }^{\circ}$ | \%\% | \%\% | \%\% ${ }^{\circ}$ | \% |  |
|  |  | ${ }_{\text {Free }}^{\text {Fine }}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 00 | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{006}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% 0 | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 退 8 8090.0.00 |  | $\frac{3.80 \%}{\text { Fire }}$ |  | ${ }_{\text {Eli }}^{\text {Eli }}$ |  | - 0 O\% | O\% | O\% | - | - $\frac{0 \%}{0 \%}$ | - 0 O\% | - 0 O\% | O\% | - | - 0 O\% | - 0 O\% | - 0 O\% | - | - ${ }_{0}^{0 \%}$ | - | - | - ${ }_{0}^{0 \%}$ | \% 0 | - | - | O\% | ${ }^{0 \%}$ | $\stackrel{0}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | 0\% | O\% |
| ${ }^{\frac{810720.00}{8}}$ | Cadium, unvought cadmium oovers | ${ }_{\substack{\text { Free } \\ \text { Free }}}^{\text {den }}$ |  | ${ }_{\text {ckif }}^{\substack{\text { EIF } \\ \text { EiF }}}$ |  | - ${ }_{\text {O\% }}^{0 \%}$ | O\% | - ${ }_{0}^{0 \%}$ | O\% | \%\% | - | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | - | - ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% | -0\% | \% | - | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - | ${ }^{\frac{0 \%}{0 \%}}$ | - | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% |
| 8107.9.0.000 | Cadminm, ariticss desterof nesoi | ${ }_{\text {free }}^{4.40 \%}$ |  | ${ }_{\text {Elif }}$ |  | O\% | \%\% | \%\% | -0\% | 0\% | O\% | O\% | \%\% | - 0 O\% | - | 0\% | 0\% | -0\% | -0\% | \% | - | -0\% | 0\% | - | O\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | O\% | 0\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \% | \% 0 |
|  | Tianium, unvought tunium pow |  |  |  |  | 14\% | ${ }^{13 \%}$ | ${ }^{12 \%}$ | ${ }^{11 \%}$ | ${ }^{10 \%}$ |  | ${ }^{8 \%}$ | \%\% |  |  | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% |  |  |  |  |  |  |  |  |  |  |
| 8108.20.00 | Tianium, unvrought tunium powders | ${ }^{15 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |  |  |
| 81003.30.00 | Tranium waste and scrap | Free |  | $\frac{\mathrm{EFF}}{}$ |  | 0\% | 0\% | 0\% | \% 0 | O\% | 0\% | \%\% | 0\% | 0\%\% | 0\% | 0\% | 0\% | 0\% | \% 0 | ${ }_{0}^{0 \%}$ | ${ }_{0 \%}^{0 \%}$ | \% 0 | \% | 0\% | \%\% | 0\% | \% | ${ }^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | \% |
| 8, 808.0.30 | amim, arices sesoi | 50\% |  | ${ }_{\text {B10 }}^{\text {B1F }}$ | ${ }^{\text {P }}$ | 4.9\% | $\frac{4.96}{096}$ | ${ }^{\frac{3.8 \%}{0.8}}$ | ${ }^{\frac{3.3 \%}{0.36}}$ | ${ }^{2,7 \%}$ | $\frac{2.2 \%}{20 \%}$ | ${ }^{1.6 \%}$ | ${ }^{1.19 \%}$ | ${ }^{0.55 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{0}^{0 \%}$ | 0\% | ${ }^{06}$ |  | ${ }^{\text {O\% }}$ | ${ }^{006}$ |  | ${ }^{\frac{0 \%}{0 \%}}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  |  |  |
| 810.90.30 | Tianium, aricics nesoi | 5\% |  | ${ }^{\text {EIF }}$ | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, $\mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}$, MX, M SG, VN | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% 0 | \% | \% | 0\% 0 | \% | \% |
| 810890.60 | Tranium, wrough nesoi | 15\% |  | ${ }^{\text {B10 }}$ |  | 13.5\% | ${ }^{12 \%}$ | 10.5\% | 9\% | 7.5\% | 6\% | 4.5\% | 3\% | ${ }^{1.5 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| ${ }^{810890.60}$ | Tianium, wrought nesoi |  |  |  | $\begin{aligned} & \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% |  | 0\% |  |  |  |  |
| ${ }^{\frac{8,0920.00}{80}}$ | Zirconium, unvouphthi irconium powides | $\frac{4.20 \%}{4.50 e}$ |  | $\frac{\mathrm{EIF}}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{06}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {on }}^{06}$ | $\frac{06}{0 \%}$ |
| 81099.9.000 | zirionium, aritices, nesoi | ${ }^{\text {Pre\% }}$ |  | ${ }_{\text {EIF }}$ |  | O\% | 0\% | 0\% | O\% | \% 0 | O\% | 0\% | 0\% | ${ }^{0 \%}$ | \%\% | 0\% | \% 0 | -0\% | 0\% | \%\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | 0\% |
| $\frac{810.10 .00}{8110.2000}$ | Antimonv, unvouyht animon powders | $\underset{\substack{\text { Fivee } \\ \text { Free }}}{ }$ |  | ${ }_{\substack{\text { EIF } \\ \text { EIF }}}$ |  | O\% | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | \%\% | \% ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | \%\% | - ${ }_{\text {O\% }}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | - | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | - | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - ${ }^{0 \%}$ | - | ${ }^{0 \%}$ | - | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | - 0 O\% |
| 810.90.00 | Arictes of animonv, nesoi | ${ }_{\text {Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \%\% | \% 0 | \%\% | \% | 0\% | 0\% | \%\% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% \% | \%\% | 0\% | \% | \%\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% 0 |
| $\frac{81100.30}{81100.47}$ | Manganee whate and scran | ${ }_{\text {Pree }}^{\text {free }}$ |  | ${ }_{\text {Elf }}^{\text {Elf }}$ |  |  | \%\% |  | -0\% |  | ${ }^{0 \%}$ | \%\% | 0\% | 0\% | - ${ }^{0 \%}$ |  | -\% | -\% |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | $0 \%$ | \% 0 | 0\% |  | ${ }_{0}^{0 \%}$ |  |  |
|  | 99.5 Percent by weicht manganese |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{81100.49}{881100.60}$ |  |  |  | ${ }_{\text {Eli }}^{\text {Elf }}$ |  | \%\% | \%\% | ${ }_{0}^{0 \%}$ | - 0 | ${ }_{0}^{0 \%}$ | 0\% | \%\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | \%\% | \%\% | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | -0\% | ${ }_{0}^{0 \%}$ | \%\% | 0\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | O\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ |  | \% ${ }_{0}^{0 \%}$ |
|  | nesoit |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% |  |  |  |  |
| ${ }^{812.12 .200}$ | Beerlium, unwouphbib berrlium oowiers | ${ }_{8.50 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | ${ }^{\text {0\% }}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | O\% | ${ }_{\text {O\% }}^{00 \%}$ | ${ }^{0 \%}$ | - ${ }_{0}^{0 \%}$ | ${ }_{\text {O\% }}^{0.0}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | - | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | 管 $0 \%$ |
| 8112.19.900 | Beerllium waste arides hesap |  |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | - | ${ }_{0}^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | \%\% | - | O\% | 0\% | 0\% | O\% | \%\% | ${ }_{0}^{0 \%}$ | -0\% | ${ }_{\text {O }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{\text {O\% }}$ | 0\% | \% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0 \%}^{0 \%}$ | 0\% |
| 8112.21.00 | Chromim, unvrouylt chromium oovders | ${ }^{3 \%}$ |  | ${ }_{\text {cke }}^{\text {Elf }}$ |  | 0\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \% 0 O\% | 0\% | ${ }_{0}^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | 0\% |  |  |
| $\frac{8}{81122.200}$ |  |  |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | - $0 \%$ | O\% | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | - 0 \% | - 0 O\% | O\% | O\% | $\frac{0 \%}{0 \%}$ | -0\% | O\% | ${ }_{0}^{0 \%}$ | -0\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | - | ${ }_{0}^{0 \%}$ | O\% | O\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | \% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ |
| 8112.51 .00 | Thallium unvounht thallium powders | $4 \%$ |  | ${ }_{\text {EfF }}$ |  | O\% | 0\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | -0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% |  |  |
|  | Thalium wase and scrap | $\underset{\substack{\text { Fivee } \\ 4 \%}}{ }$ |  |  |  | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - | - ${ }_{\text {O\% }}^{0 \%}$ | - | - | \% $0 \%$ | - ${ }_{\text {O\% }}^{0 \%}$ | - | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | - | - ${ }_{\text {O\% }}^{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | - | ${ }^{\text {O\% }}$ | ${ }_{0}^{0 \%}$ | \% | - | ${ }^{\text {O\% }}$ | $\stackrel{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | ${ }^{\frac{0 \%}{0 \%}}$ | $\xrightarrow{0 \%}$ |
| ${ }^{8112.2 .066}$ | Waste and scrap of gallium, gemanium, , affium, indium, noiobium, | Fre |  | EIF |  | \% | 0\% | \% | 0\% | \% | \%\% | \% | \%\% | 0\% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% |
| 8112.29210 | Callium unwouplit gallium powders | ${ }^{3 \%}$ |  | EIF |  | \% | 0\% | 0\% | 0\% | O\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% | 0\% | 0\% |  | \% |
| 8112.9220 | Hathium unvouplyt haftium mowders | Free |  |  |  |  |  |  | 0\% | \% |  |  |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | \% |  |  |  |
| ${ }^{8} 8112.2930$ | Indium Munvoupht indium poveders | ${ }_{\text {Free }}^{\text {F.90\% }}$ |  |  |  | - ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{0}^{0 \%}$ | \% | \% $0 \%$ | \% $0 \%$ | \% $0 \%$ | \% | - ${ }_{\text {O\% }}^{0 \%}$ | \% | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | - | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% | \% | ${ }_{\text {O\% }}^{0 \%}$ | - | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0 \%}^{0 \%}$ |  |
| $\frac{811.29250}{8112960}$ | Retenium, wuw ouythitheium Powders | $\frac{3 \%}{\frac{36}{260 \%}}$ |  | ${ }_{\text {Elif }}^{\text {Eif }}$ |  | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | - ${ }^{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | 0\% | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ |  |
| ${ }^{8112.292605}$ |  | $\frac{2.60 \%}{400 \%}$ |  | ${ }_{\text {ene }}^{\text {EIF }}$ |  | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {0\% }}^{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | O\% | - | - | - $0 \%$ |  | - | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | - ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | O\% | ${ }_{\text {O\% }}^{0}$ | ${ }_{0}^{0 \%}$ | O\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | 0\% | ${ }^{\text {O\% }}$ | \%\% | - ${ }_{\text {o\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 8112.2270 | Vanadium, unwroushl and oowders | 2\% |  | ${ }_{\text {EIF }}$ |  | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% \% | 0\% | 0\% | $0 \%$ | 0\% | $0 \%$ | 0\% | $0 \%$ | 0\% | 0\% | 0\% | 0\% |  |
| ${ }^{8112.29910}$ | Cemanium nesoi and aticeses therof | $4.40 \%$ |  | ${ }_{\text {Elf }}^{\text {ElF }}$ |  | ${ }_{0}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \% ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% |  | $0 \%$ | $0 \%$ | $0 \%$ |  | 0\% 0 |  | \% |
| ${ }^{8112.9 .920}$ |  | $\frac{2 \%}{4 \%}$ |  | ${ }_{\text {ckif }}^{\text {Elif }}$ |  | - ${ }_{\text {O\% }}^{0 \%}$ | \% | ${ }_{\text {O\% }}^{0 \%}$ | O\% | \%\% | \% $0 \%$ | O\% | O\% | \% | O\% | \%\% | O\% | O\% | \% | \% | ${ }^{0 \%}$ | ¢ | O\% | - | \%\% | \%\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | - | - | O\% | - | - | ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{0}^{0 \%}$ |
| 8113.0000 | Cemest ( including wase \& scrap) and aticics therof | ${ }^{3.70 \%}$ |  | ${ }^{\text {B } 3}$ |  | ${ }^{2.49}$ | ${ }_{\text {1.2\% }}$ | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | O\% | ${ }^{0 \%}$ | 0 | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | 0\% |  | 0\% |
| ${ }^{811300.00}$ | Cemest (inculding wase 8 scrap) and aritices therof | ${ }^{3.70 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | 0\% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | \% |
|  | Spates and stovers and asase meal panst hereof | ${ }^{\text {Free }}$ |  | ${ }_{\text {Ele }}^{\text {ElF }}$ |  | O\% | O\% | 0\% | \% | O\% | $\frac{0 \%}{0}$ | O\% | ${ }^{\text {O\% }}$ | 0\% | O\% | 0\% | $\frac{0 \%}{0}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| ${ }^{\frac{82013000}{820.40 .30}}$ | Mancols pids, hoes and rabes and base meal pars bereof | $\underset{\substack{\text { Free } \\ \text { Firee }}}{\text { en }}$ |  | ${ }_{\text {Ele }}^{\text {ElF }}$ |  | - ${ }^{\text {O\% }}$ | - $0 \%$ | - ${ }^{0 \%}$ | - ${ }^{0 \%}$ | - ${ }^{0 \%}$ | - ${ }^{0 \%}$ | \%\% | - ${ }^{0 \%}$ | -0\% | \%\% | \%\% | - ${ }^{0 \%}$ | -0\% | - ${ }^{0 \%}$ | - ${ }^{0 \%}$ | - ${ }^{0 \%}$ | - ${ }^{0 \%}$ | - ${ }^{0 \%}$ | - ${ }_{\text {0\% }}^{0 \%}$ | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | - | ${ }^{0 \%}$ | - | - | ${ }_{0}^{0 \%}$ | -0\% |
| ${ }^{82014.4 .60}$ | Axes, bill hooks and similar hewing tools (o/than machetes), and base | ${ }^{6.20 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 4.1\% | ${ }^{2 \%}$ | \% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \%\% | \%\% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% | \%\% |
| 00.40.60 | Axes bibl hooks and similar heving tools (ofthan maderees), and base | ${ }^{6.20 \%}$ |  | ${ }^{\text {B5 }}$ | mx | 4.9\% | ${ }^{3.7 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.2 \%}$ | 0\% | \% | \% | 0\% | \% | \% | \%\% | \% | \%\% | \%\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% |
| 8201.40 .60 | Axes, bill hooks and similar hewing tools (o/than machetes), and base metal parts thereof | ${ }^{6.20 \%}$ |  | EIF | $\underset{\substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{P}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \hline}}{ }$ <br> SG | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{\%}$ | 0\% | \% |
| 8201.50 .00 | One-handed secateurs, pruners and shears (including poultry shears), and base metal parts thereof | ${ }_{\substack{\text { cents each } \\ 2.8 \%}}^{\text {a }}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }_{\text {a }}^{\text {a }}$ | $\begin{gathered} 0.3 \text { cents } \\ \text { each }+0.9 \% \end{gathered}$ | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% | 0\% | 0\% 0 | 0\% | 0\% |
| 8201.50 .00 | One-handed secateurs, pruners and shears (including poultry shears), and base metal parts thereof | $\underbrace{\text { a }}_{\substack{\text { censs each } \\ 2.8 \%}}$ |  | ${ }^{\text {B5 }}$ | MX | ${ }_{\text {a }}^{0.8}$ |  | ${ }_{\substack{0.4 \\ \text { each }+1.15 \\ \hline}}^{\text {a }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% 0 | \% | \% | 0\% 0 | \% | \% |
| 8201.50 .00 | One-handed secateurs, pruners and shears (including poultry shears), and base metal parts thereof | ${ }_{\substack{\text { a cens each } \\ 2.8 \%}}^{1.8}$ |  | EIF | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, $\mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}$, <br> SG | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | \% | \% | \% | \% | 0\% |
| 8201.60 .00 |  | ${ }_{\substack{\text { cens each } \\ \text { 2.8\% }}}^{108}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }_{\substack{0.6 \\ \text { each }+1.15 \%}}^{\substack{\text { ent }}}$ | $\begin{gathered} 0.3 \text { cents } \\ \text { each }+0.9 \% \end{gathered}$ | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% | 0\% 0 | 0\% | 0\% |
| 8201.60 .00 |  | $\underbrace{2.88}_{\substack{\text { censs each } \\ 2.8 \%}}$ |  | ${ }^{\text {EIF }}$ | JP, MX, MY, NZ PE, SG | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% | 0\% 0 | 0\% | \% |
| 8201.90 .30 | Grass stears, and bses eneal pars therof |  |  | ${ }^{\text {B3 }}$ | vN | ${ }_{\substack{1.3 \text { cens } \\ \text { each }+3.46}}^{\text {ata }}$ |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \%\% | \%\% | 0\% | \% | \% | 0\% 0 | 0\% | 0\% | 0\% 0 | \% | \% |


| Tarift Line | Descripion | Base rate | () | ${ }^{\text {a }}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\left\|\begin{array}{c} \text { Year } \\ 22 \end{array}\right\|$ | $\begin{array}{\|c\|c\|c\|c\|} \hline \text { year } \\ & \mathbf{y}_{2} \\ \hline \end{array}$ |  | Year <br> 25 <br> 2 | $\begin{array}{c\|c} \text { Year } & \text { Ye } \\ 26 & 27 \\ \hline \end{array}$ | vear $\begin{gathered}\text { vear } \\ 27 \\ \text { 28 }\end{gathered}$ |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8201.90 .30 | Ciss shears, and base meal pants theref | ${ }_{\substack{\text { centen each }+5.18}}^{2}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \text { PE SG } \end{aligned}$ | \% | \%\% | 0\% | \% | \% | \%\% | \% | \%\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0 | \% | \%\% ${ }^{0 \%}$ |  |  | \%\% | ${ }^{\text {yoars }}$ |
| $8{ }^{820190.40}$ | Fors (land tooss and base meal parst hereof | Free |  | $\frac{\mathrm{EFF}}{}$ |  | \%\% | \%\% | 0\% | \% 0 | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | O\% | O\% | $0 \%$ | \%\% 0 | $0 \%$ | \%\% \%\% | 0 | \%\% 0 | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ |
| ${ }^{820.190 .60}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% |  |  | \% |  |  | \% | \% | \% | \%\% |  |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% 0\% | \% |  |  |  |  | 0\% |
|  | Hend sus and bse meal pars thereof (exceert blades) | $\underset{\substack{\text { Fivee } \\ \text { Free }}}{\text { Fer }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | - | - | \% | - | - |  | $\frac{0 \%}{0 \%}$ | - | - | - | - | ¢ | ${ }_{\text {o }}^{0 \%}$ | ${ }_{\text {o }}^{0 \%}$ | \% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {com }}^{0 \%}$ | \% |  | \% | - ${ }_{\text {O\% }}^{0 \%}$ | $0 \%$ 0 $0 \%$ 0 | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | \% | ${ }^{0 \%}{ }^{0 \%}$ | ${ }_{\text {com }}^{0 \%}$ | ¢ |
| 820231.00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \% \%\% | \% | 0\% 0\% | \% 0 | 0\% | \% | \% |
| 8202 23900 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0\% | \% | 0\% 0\% | \% 0 | \%\% $0 \%$ | 0\% | 0\% |
| 8202.40 .30 |  | ${ }^{7} 20$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% ${ }^{0}$ | \%\% 0\% | $0 \%$ 0\% | 0\% 0\% | \% 0\% | \% \% 0 | 0\% | \%\% |
| 年320.4.6060 | Chainsw blades and base meal paras hereof, nesol | $\stackrel{\text { Free }}{\text { ree }}$ |  | $\frac{\text { EFF }}{\text { Ef }}$ |  | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {0\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | O\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  | $\ldots$ | 0\% | ${ }^{0 \%}$ |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { en }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | - ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | - ${ }^{\text {O\% }}$ | - $0 \%$ | ${ }^{\text {O\% }}$ | O\% | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | \%\% | ${ }^{\text {O\% }}$ | \%\% | -0\% | \%\% | - ${ }^{0 \%}$ | \%\% | \%\% | 0\% | 0\% | \%\% | O\% | 0\% 0 | ${ }^{0 \%} 00 \%$ | ${ }^{0 \%} 00 \%$ | O\% $0 \%$ | \% | ${ }^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ |
|  | bsse meal parts therof |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Saw bades sesoio and base meal paits thereof | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | ${ }_{\text {cki }}^{\text {EIF }}$ |  | - | O\% |  |  |  | - | - | O\% |  | - | - | O\% | - | ${ }_{\text {O\% }}^{0}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | O\% | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | O\% | - ${ }_{\text {O\% }}^{0 \%}$ | O\% | O\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0}$ | ${ }^{0 \%}$ | 0 | (0\% |
| ${ }^{203,0.060}$ |  | $\stackrel{\text { Free }}{\text { Fee }}$ |  | ${ }_{\text {Efi }}^{\text {Efi }}$ |  | \%\% | \% | \% ${ }^{0 \%}$ | O\% | - $0 \%$ | O\% | O\% | 0\% | 0\% | O\% | O\% | O\% | 0\% | O\% | \%\% | \%\% | \%\% | O\% | 0\% | ${ }^{0 \%}$ | O\% | \% | 0\% 0 | ${ }^{0 \%} 0$ | $0 \%$ | 0\% $0 \%$ | 0 | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | \%\% |
|  |  | $\underset{\substack{\text { Free } \\ 4 \%}}{\text { 4\% }}$ |  | ${ }_{\text {EIF }}^{\text {E3 }}$ |  | $\frac{0 \%}{2.6 \%}$ |  |  | - | - | - | $\frac{0 \%}{0 \%}$ | - | - | - | - | - | $\stackrel{\text { O\% }}{\substack{0 \%}}$ | ${ }^{0 \% 6}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\stackrel{\text { O\% }}{\substack{0 \%}}$ | - | - | $\stackrel{\text { O\% }}{\substack{0 \%}}$ | - | - ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0}{06}}$ | $\xrightarrow{\frac{0 \%}{0 \%}}$ |
| 3203.20.20 | Base meal luezers | 4\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE} \text {, } \end{aligned}$ | \% 0 | \%\% | \% | \% | \% | \% | \%\% | \% | \% $\%$ | \% | \% | \% | \% ${ }^{\text {\% }}$ | \%\% | 0\% | \% 0 | \% | \% 0 | \% ${ }^{\text {\% }}$ | \% | ${ }^{0 \%}$ | 0\% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% 0\% | \% 0 | 0\% | \% | \% |
| $8{ }^{8203} 2.2 .40$ | Sipij jine plies | ${ }^{12 \%}$ |  | ${ }^{\text {B5 }}$ |  | 9.6\% | ${ }^{7.2 \%}$ | 4.8\% | 2.4\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% 0 | \% | 0\% 0\% | 0\% 0\% | \% 0 | \% \% 0 | 0\% | \% |
| 88203.20 .40 | Slip join plies | 12\% |  | EIF | ${ }_{\text {Pe, Sc }}^{\text {Pu, }}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0 | \% \% \% | \% 0 | 0\% 0\% | \%\% | \%\% |
| ${ }^{82033.20 .60}$ | Pliers (including cutting pliers but not slip joint pliers), pincers and similar tools | $\begin{gathered} 12 \text { cents/doz. + } \\ 5.5 \% \end{gathered}$ |  | ${ }^{\text {B3 }}$ | vN | $\underbrace{\text { cor }}_{\substack{8 \text { censs } \\+3.6 \%}}$ | $\begin{gathered} 4 \text { cents/doz. } \\ +1.8 \% \end{gathered}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% \% | \% | \% |  | \% \% 0 | 0\% | \% |
| $8{ }^{8203,20.60}$ | Pliers (including cutting pliers but not slip joint pliers), pincers and similar tools | $\begin{array}{\|c\|} \hline 12 \text { cents/doz. }+ \\ 5.5 \% \end{array}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% \% | \% | 0\% 0\% | \% 0\% | 0\% 0\% | \% | \% |
| ${ }^{8203,20.80}$ | Base metal parts of pliers (including cutting pliers), pincers, tweezers and similar tools | 4.50\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{\%}$ | 0\% | 0\% | 0 | \% | \% \% $\%$ |  | 0 | 0\% | \%\% |
| ${ }^{82003.30 .00}$ | Meeal cuting sheas sand similar ools, and bise meat parts thereof | ${ }_{\text {Free }}$ |  | ${ }^{\text {EFF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \% | \%\% 0\% | \% 0 | \%\% 0 | \% | \% |
| 88203.40 .30 | ${ }^{\text {Premen }}$ | 6\% |  | ${ }^{\text {B3 }}$ | vN | 4\% | 2\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% \% \% | 0\% 0 | 0\% | 0 | \% \% 0\% | 0\% | \% |
| $8{ }^{8203.40 .30}$ | ${ }^{\text {Premen }}$ | 6\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% 0\% | 0\% 0 | \% \% 0\% | \% 0 | \% | 0\% | 0\% |
| $8{ }^{823}$ |  | ${ }^{3.30 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{2.2 \%}$ | ${ }^{1.1 \%}$ | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% 0\% | \% | 0\% 0\% |  | 0\% | 0\% | \% |
| $8{ }^{\text {820,3.4.60 }}$ |  | ${ }^{3.30 \%}$ |  | ${ }^{\text {EIIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% \% | \% | 0\% 0\% | \% 0 | \% | 0\% | ${ }^{0 \%}$ |
| 88 | Hand-operated non-adjustable spanners and wrenches, and base metal parts thereof | 9\% |  | ${ }^{\text {B3 }}$ | VN | 6\% | ${ }^{3 \%}$ | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% 0\% | \% 0 | 0\% $0 \%$ | 0\% | \%\% |
| 8204.1.00 | Hen | ${ }^{9 \%}$ |  | ${ }^{\text {B5 }}$ | Mx | 2\% | 5.4\% | ${ }^{6 \%}$ | ${ }^{1.8 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% 0 | \% 0\% | 0\% 0 | 0\% 0\% | \% 0 | \% \% | 0\% | \% |
| $8{ }^{8204.11 .00}$ |  | 9\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% \% | $0 \%$ | \% \% \% | \% 0 | \% | 0\% | \% |
| 88 | Hand-operated adjustable spanners and wrenches, and base metal parts | 9\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{6 \%}$ | 3\% | \%\% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% ${ }^{\circ}$ | \%\% 0\% | 0\% 0 | 0\% 0\% | \% 0 | 0\% 0\% | 0\% | \%\% |
| $8{ }^{8204.1200}$ |  | \% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | 0\% | \% | \% | \% | \% | \% 0\% | \% | 0\% ${ }^{0 \%}$ | \% 0\% | ${ }^{0 \%}{ }^{0 \%}$ | \% | \%\% |
| $8{ }^{\text {8204, 20,00 }}$ |  | 9\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{6 \%}$ | 3\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% 0 | 0\% $0 \%$ | 0\% | \% |
| 8 8204, 20.00 | Socket wrenches, with or without handles, drives and extensions, and base metal parts thereof | 9\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | 0\% 0\% | \% | 0\% 0\% | 0 | \% | \% | 0\% |
| ${ }^{\frac{820550.0 .00}{80}}$ |  | ${ }^{6.20 \%}$ |  | ${ }_{\text {E }}^{\text {EIF }}$ |  | ${ }^{\text {4.1\% }} 0$ | ${ }^{\frac{2 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {0\% }}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | - $0 \%$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| ${ }^{82055.20 .30}$ | Hammers and sledge hammers, with heads not over 1.5 kg each, and base metal parts thereof | ${ }^{6.20 \%}$ |  | ${ }^{\text {B3 }}$ | VN | ${ }^{4.1 \%}$ | ${ }^{2 \%}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% 0\% | ${ }^{0 \%}$ | 0\% 0\% | \% 0 | \%\% 0 | 0\% | 0\% |
| ${ }^{8205.20 .30}$ |  | ${ }^{6.20 \%}$ |  | ${ }^{\text {B5 }}$ | MX | 4.9\% | ${ }^{3.7 \%}$ | 2.4\% | ${ }^{1.27}$ | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | ${ }^{0} \%$ | \%\% 0\% | 0\% 0 | 0\% 0\% | \% 0 | \%\% 0 | 0\% | \% |
| $8{ }^{8205.20 .30}$ | Hammers and sledge hammes, with heads not over 1.5 kg each, and base meal parts theroof | ${ }^{6.20 \%}$ |  | EIF | $\begin{array}{\|l\|l\|} \substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{PS}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG}} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% \% | \% | \% \% \% | \% 0\% | 0\% 0\% | \% | 0\% |
| ${ }^{8205.20}$ | Hammers and sledge hammers, with heads over 1.5 kg each, and base | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | \%\% | 0\% | 0\% | 0 | 0\% | 0\% 0\% | \% 0 | ${ }^{0 \%}$ | 0\% | 0\% |
| ${ }^{8205.30 .30}$ | Planes, chisels, gouges etc. for working wood, over $0.2 \%$ chromium, molybdenum or tungsten, or over $0.1 \%$ vanadium, base metal parts thereof | ${ }^{5.70 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{3.9 \%}$ | ${ }^{1.9 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | \% 0\% | \% | \% | \% 0 | ${ }^{0 \%}$ | 0\% | 0\% |
| 8820.30 .30 | Planes, chisels, gouges etc. for working wood, over $0.2 \%$ chromium, molybdenum or tungsten, or over 0.1\% vanadium, base metal parts thereof | 5.7\% |  | EIF | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, $\mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}$, PE, SG | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% \% | \% | \% | \% 0\% | 0\% 0\% | \% | \% |
| $8{ }^{8205.30 .60}$ | Planes, chisels, gouges and similar cutting tools for working wood, nesoi, and base metal parts thereof | 5\% |  | ${ }^{\text {B3 }}$ | VN | ${ }^{3.3 \%}$ | ${ }^{1.6 \%}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% 0\% | 0\% | 0\% 0\% | 0 | 0 | \% | 0\% |


| Tarift Line | Descripion | Base rate | () |  | Remarks | vear 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year | Year 13 | Year 14 | Year 15 | Year 16 | Year | Year | Year 19 | Year | Year | $\left.\begin{array}{\|c\|c\|c\|} \hline \text { year } \\ 22 \end{array} \right\rvert\,$ | $\left\|\begin{array}{c} \text { Year } \\ 23 \end{array}\right\|$ | Year <br> 24 <br> 1 <br> 2 | $\begin{array}{\|l\|l\|} \hline \text { Year } & \text { Yea aa } \\ 25 & 26 \end{array}$ | $\begin{gathered} \text { Yeara } \\ 26 \\ 26 \end{gathered}$ |  | ${ }_{\text {Year }}^{29}$ | $\begin{gathered} \text { Year } 30 \\ \text { subsequent } \\ \text { subsequ } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{82050.30 .60}$ | Planes, chisels, gouges and similar cutting tools for working wood, nesoi, and base metal parts thereof nesoi, and base metal parts thereof | 5\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \% ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |  | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ |  |
| ${ }^{82050.4 .00} 88$ | Scevdivers and base meal pars stereof | $\frac{6.20 \%}{6.20 \%}$ |  | ${ }_{\text {E }}^{\text {EIF }}$ |  | $\frac{4.1 \%}{0 \%}$ | $\frac{2 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | -0\% | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | O\% $0 \%$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% |
| 8205.51 .15 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \%\% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0 | \% | 0\% 0\% | 0\% | \% |
| ${ }^{82005,51.30}$ |  | 3.70\% |  | ${ }^{\text {B3 }}$ | ${ }^{\text {vN }}$ | 2.4\% | ${ }^{1.2,2,}$ | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% 0 | \% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| 82055.1 .30 |  | ${ }^{3.0 \%}$ |  | ${ }^{\text {B5 }}$ | MX | 2.9\% | ${ }^{2.2 \%}$ | ${ }^{1.4 \%}$ | 0.7\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0}$ | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \% | \% 0 | \%\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 88205.51 .30 | Iron or steel household handtools (o/than carving \& butcher steels), and base metal parts thereof | 3.70\% |  | EIF |  | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% ${ }^{0}$ | \% | 0\% $0 \%$ | 0\% $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| ${ }^{82055.45} 8$ | Copper housenold handolots and base meal part hereof |  |  | ${ }_{\text {EIF }}^{\text {B }}$ | vN | ${ }_{\text {1.4 censkgg }}$ | ${ }_{\text {O\% }}^{0.7{ }^{\text {censkkg }}}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\xrightarrow{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | 0\% $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ |
| 820.5.51.60 |  |  |  |  | vN |  | ${ }_{+1.6 \%}^{0.7}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% $0 \%$ |  |  |
| ${ }^{82055.51 .60}$ | Alumium houselold handools, and base meat pars thereof |  |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% 0\% | \% | 0\% 0\% | 0\% | \% |
| ${ }^{82055.5175}$ | Base meal, nesoi, houselolod handools, and base meal parst thereff | 3.70\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | \% | \%\% | \%\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| ${ }^{8205.5 .9 .10} 8$ 820.59.10 | Pipe cois and dose meat pars thereof | $\frac{7.20 \%}{7.20 \%}$ |  | ${ }_{\text {EIF }}^{\text {B3 }}$ |  | $\frac{4.8 \%}{0 \%}$ | $\frac{2.4 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - $0 \%$ | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}{ }^{0 \%}$ | \% ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $0 \%$ $0 \%$ $0 \%$ $0 \%$ 0 | ${ }^{\text {0\% }}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{8205.5 .20} 8$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { cemer }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \% $0 \%$ | \% $0 \%$ | - 0 \% | \% | \% 0 \% | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \% | \%\% | $\frac{0 \%}{0 \%}$ | - | \% 0 \% | \%\% | \%\% | \% $0 \%$ | \%\% | 0\% | - | $0 \%$ | O\% ${ }^{0 \%}$ | \%\% | - | O\% | \% |
| 8200.59.45 | Caulking guus of fiono orstel, and base meal parst hereof | 5.30\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | \% 0 | \% | 0\% | 0\% | \% 0 | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | $0 \%$ | 0\% | ${ }^{0 \%}$ | 0\% 0\% | $0 \%$ 0\% | 0\% $0 \%$ | 0\% | 0\% |
| ${ }^{82005.59 .55}$ |  | 5.30\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{3.5 \%}$ | ${ }^{1.7 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% \% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| 8205.59 .5 | Iron or steel handtools (o/ than household, o/than caulking guns) nesoi, and base metal parts thereof | 5.30\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \%\% | \%\% | 0\% | \% | \% | 0\% 0\% | \% | 0\% 0 0\% | ${ }^{\text {0\% }}$ | 0\% |
| ${ }^{82055.59 .60}$ | Coper handidols (othan houselolol) nesoi, and base meati parst thereof | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% 0 | 0 | \% | 0\% 0\% | 0\% | \% |
| 8205.59 .70 |  |  |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| 8205.59 .80 |  | 3.70\% |  | ${ }^{\text {в3 }}$ | VN | 2.4\% | ${ }^{1.2 \%}$ | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% 0 | \% \% \% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| $8{ }^{82055.5980}$ |  | 3.70\% |  | EIF | AU, BR, CA, CL, $\mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}$, PE, SG | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \%\% 0 | 0\% | 0\% 0\% | 0\% | \% |
| 8205.60 .00 |  | 2.9\% |  | EIF |  | \% | \% | \% | 0\% | \% | \%\% | \%\% | \% | \%\% | \%\% | \%\% | \% | \%\% | 0\% | \% | \% | \% | \%\% | \% | \%\% | \% | 0\% | \%\% | 0\% 0 | 0\% $0 \%$ | \% | \% | 0\% | \% |
| ${ }^{82050.700} 8$ |  | ¢\% |  | ${ }_{\text {E }}^{\text {E }}$ | $\begin{array}{\|l} \hline \text { VN } \\ \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{DE} \end{array}$ | $\frac{3.3 \%}{0 \%}$ | ${ }_{\text {1.6\% }}^{\text {0\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 \% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | 0\% $0 \%$ | ${ }^{0 \%}$ | \% $0 \%$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 820550.10 | Anvils, portable forges, hand- or pedal-operated grinding wheels with frameworks and base metal parts thereof | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | \% 0 | \%\% 0 | 0\% 0\% | 0\% 0\% | 0\% | \%\% |
| 8205.50.60 | Sets of articles (handtools and other specified tools) of two or more foregoing subheadings foregoing subheadings | $\begin{array}{\|c\|} \hline \text { The rate of duty } \\ \text { applicable to } \\ \text { that article in } \\ \text { the set subject } \\ \text { to the highest } \\ \text { rate of duty } \end{array}$ |  | ${ }^{\text {B3 }}$ | vN |  |  | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| ${ }^{8205.59 .60}$ | Sets of articles (handtools and other specified tools) of two or more |  |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | \% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| ${ }^{820600000}$ | Tools of wo or more of headings 82020108205 put pi in sest for reail sale | $\begin{array}{\|c\|} \hline \text { The rate of duty } \\ \text { applicable to } \\ \text { that article in } \\ \text { the set subject } \\ \text { to the highest } \\ \text { rate of duty } \end{array}$ |  | ${ }^{\text {B3 }}$ | vN |  |  | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | ${ }^{\text {\%\% }}$ | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | 0\% $0 \%$ | \% | 0\% | 0\% |
| ${ }^{820600000}$ | Tools of wo or more of headings 8202108205 put up insels for reail sale | $\begin{array}{\|c\|} \hline \text { The rate of duty } \\ \text { applicable to } \\ \text { that article in } \\ \text { the set subject } \\ \text { to the highest } \\ \text { rate of duty } \end{array}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { PE, SG } \end{aligned}$ | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% | \% |
| ${ }^{8207.13 .00}$ |  | 60\% |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% $\%$ | 0\% 0 \% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | () | Saging Category | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{aligned} & \text { Year } \\ & 21 \end{aligned}$ | $\begin{aligned} & \text { Year } \\ & 22 \end{aligned}$ | ${ }^{\text {Year }}$ | $\left\|\begin{array}{c} \text { year } \\ 24 \end{array}\right\|$ | ${ }^{\text {Year }}$ | ${ }_{26}{ }^{\text {Year }}$ | Year <br> 27 <br> 1 | ${ }_{28}^{\text {Year }}$ | ${ }_{\substack{\text { Year } \\ 29}}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{8207.19,30}$ | Interchangeable tools for rock drilling or earth boring tools, w/cutting part o/0.2\% Cr, Mo or W, or o/0.1\% V by wt., \& base metal parts | 5\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{3.3 \%}$ | 1.6\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% 0\% | 0\% | , |
| $\overline{8207.1930}$ |  | 5\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { PE, SG } \\ & \hline \end{aligned}$ | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \%\% ${ }^{0}$ | 0\% | \% |
| ${ }^{\text {8207.19,60 }}$ |  | 2.90\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{1.9 \%}$ | 0.9\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \%\% 0 | \% | \% |
| 8207.19.60 | Interchangeable tools for rock drilling or earth boring tools, w/working part neosi, and base metal parts thereof | ${ }^{2.90 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \%\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}{ }^{0}$ | 0\% | ${ }^{0 \%}$ |
| $8{ }^{8207.20,00}$ |  | 3.90\% |  | ${ }^{\text {B3 }}$ | vN | 2.6\% | ${ }^{1.3 \%}$ | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% | \%\% | 0\% 0 | 0\% | \% | \% 0 | 0\% | \% |
| 8207.2.00 | Interchangeable dies for drawing or extruding metal, and base metal parts thereof | 3.90\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | 0\% | \% |
| 8207.30 .30 | Interchangeable tools for pressing, stamping or punching, suitable for cutting metal, and base metal parts thereof | 5.70\% |  | ${ }^{\text {в }}$ | vN | 3.9\% | 1.9\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%} 0$ | ${ }^{0 \%} 00$ | 0\% | \%\% |
| 8207.30.30 | Interchangeable tools for pressing, stamping or punching, suitable for cutting metal, and base metal parts thereof | 5.70\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \text { PE, SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | ${ }^{0 \%}{ }^{\circ}$ | 0\% | ${ }^{0 \%}$ |
| 88207.30 .60 | Interchangeable tools for pressing, stamping or punching, not suitable for cutting metal, and base metal parts thereof | 2.9\% |  | ${ }^{\text {B3 }}$ | vN | 1.9\% | 0.9\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% $\%$ | \% | \%\% |
| 8207.30 .60 | Interchangeable tools for pressing, stamping or punching, not suitable for cutting metal, and base metal parts thereof | 2.90\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% ${ }^{0}$ | 0\% | \% |
| 8207.40,30 |  | 5.70\% |  | EIF |  | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% |
| $8{ }^{8207.40 .60}$ | Interchangeable tools for tapping or threading, nesoi, and base metal parts thereof | 4.80\% |  | ${ }^{\text {B3 }}$ | vN | 3.2\% | 1.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0 | \% | \% |
| 8207.40.60 |  | 4.80\% |  | EIF | $\begin{array}{\|l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ \mathrm{PE}, \mathrm{SG} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \%\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}{ }^{0}$ | 0\% | \% |
| $8{ }^{3207.50 .20}$ | Interchangeable tools for drilling (o/than rock drilling) w/cutting part ov $0.2 \% \mathrm{Cr}$, Mo or W , or ov $0.1 \% \mathrm{~V}$ \& base metal parts thereof | 5\% |  | ${ }^{\text {B3 }}$ | vN | 3.3\% | 1.6\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% |
| ${ }^{3207.50 .20}$ | Interchangeable tools for drilling (o/than rock drilling) w/cutting part ov $0.2 \% \mathrm{Cr}$, Mo or W , or ov $0.1 \% \mathrm{~V}$ \& base metal parts thereof | 5\% |  | EIF |  | \% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \%\% 0 | \% | 0\% |
| 8207.50,40 |  | ${ }^{8.40 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 5.6\% | 2.8\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \%\% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | ${ }^{\circ}$ | \% | \% |
| ${ }^{3207.50 .40}$ | Interchangeable tools for drilling (o/than rock drilling), nesoi, suitable for cutting metal, and base metal parts thereof | ${ }^{8.40 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% |
| 8207.50 .60 | Interchangeable tools for handtools, for drilling (o/than rock drilling), nesoi, n/suitable for cutting metal, \& base metal parts thereof | 5.20\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% |
| ${ }^{8207.50 .80}$ | Interchangeable tools (o/than for handtools) for drilling (o/than rock drilling), nesoi, not suitable for cutting metal, \& base metal parts | 2.90\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% | \% | \% | \% | 0\% |
| ${ }^{8207.60 .00}$ |  | 4.80\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{3.2 \%}$ | ${ }^{1.6 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \% 0 | \% | 0\% |
| $8{ }^{3207.60 .00}$ | Interchangeable tools for boring or broaching, and base metal parts thereof | ${ }^{4.80 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { PE, SG } \end{aligned}$ | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}{ }^{\circ}$ | 0\% | 0\% |
| 8327.7 .0 .30 | Interchangeable tools for milling, w/cutting part ov $0.2 \%$ by wt of Cr , Mo or W , or ov $0.1 \%$ by wt of V \& base metal parts thereof | 5\% |  | ${ }^{\text {в3 }}$ | VN | 3.3\% | 1.6\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | 0\% |
| $8{ }^{8207.7 .30}$ | Interchangeable tools for milling, w/cutting part ov $0.2 \%$ by wt of Cr , Mo or W , or ov $0.1 \%$ by wt of V \& base metal parts thereof | 5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | \% | \% |
| ${ }^{3207,70.60}$ |  | 2.90\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{1.9 \%}$ | ${ }^{\text {0.9\% }}$ | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% | \% | 0\% 0 | \% | \% |
| ${ }^{3207.70 .60}$ | Inercilangeile (oosis for miling, nesoi, and base meal parst therof | ${ }^{2.90 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | 0\% | ${ }^{0 \%}$ |
| $8{ }^{\text {820, }}$ 80,30 | Interchangeable tools for turning, w/cutting part ov $0.2 \%$ by wt of Cr , Mo or W, or ov $0.1 \%$ by wt of V \& base metal parts thereof | 4.80\% |  | EIF |  | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | \% | \% |
| $\longdiv { 8 2 0 7 . 8 . 6 0 0 }$ |  | 3.0\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | $0 \%$ | \%\% 0 | 0\% | \% |
| 8327 | Interchangeable files and rasps, including rotary files and rasps, and base metal parts thereof | 1.60\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% 0 | \%\% 0 | 0\% | 0\% |
| 8207.90, 30 | Interchangeable cutting tools, nesoi, w/cutting part ov $0.2 \%$ by wt of Cr Mo or W , or ov $0.1 \%$ by wt of V , and base metal parts thereof | 5\% |  | ${ }^{\text {B3 }}$ | vN | 3.3\% | 1.6\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \%\% 0 | 0\% | \% |
| ${ }^{3207.90 .30}$ |  | 5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | \% | 0\% 0 | \% | \% |
| ${ }^{3207.90 .45}$ |  | 4.80\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{3.2 \%}$ | 1.6\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% | \%\% | \% | 0\% 0 | \%\% | ${ }^{0 \%}{ }^{\circ}$ | \% \% ${ }^{\circ}$ | 0\% | \% |
| 8207.90.45 | Inter anangeable tools, nesoi, suitable for c cutuing meatal nesoi and base meat pars | 4.80\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \% | ${ }^{0 \%}$ | \% | \%\% ${ }^{0}$ | 0\% | ${ }^{0 \%}$ |
| 8207.90 .60 | Interchangeable tools for handtools, nesoi, not suitable for cutting metal, nesoi and base metal parts thereof | 4.30\% |  | ${ }^{\text {B3 }}$ | vN | 2.8\% | 1.4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | \%\% 0 | \% | \% |


| Tarift Line | Descripion | Base rate | () | (taging | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\left.\begin{array}{\|c} \text { Year } \\ 22 \end{array} \right\rvert\,$ | Year | Year <br> 24 <br> 1 <br> 2 | Year <br> 25 <br> 1 | Year <br> 26 <br> 26 |  | Year |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $8{ }^{820790.60}$ | Interchangeable tools for handtools, nesoi, not suitable for cutting metal, nesoi and base metal parts thereof | 4.30\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | 0\% | \% | \%\% | \% | \%\% | \% | \% | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{\text {\% \% }}$ | 0\% ${ }^{0}$ | \% ${ }^{\circ}$ | \%\% ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ |  |
| ${ }^{82079.9075}$ |  | 3.70\% |  | ${ }^{\text {B3 }}$ | vN | 2.4\% | ${ }^{1.2 \%}$ | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0\% | \% \% 0\% | 0\% $0 \%$ | \% |
| 8207.90.75 | Interchangeable tools (o/than for handtools) nesoi, not suitable for cutting metal, nesoi and base metal parts thereof | 3.70\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | \% | \%\% 0 | \% \% \% | 0\% 0\% | \% |
| ${ }^{8208.10 .00}$ | KKives and curing bades for meal working madines or nechanical | Free |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | \% | \%\% 0 | 0\% | \%\% 0 | \% \% 0\% | 0\% 0\% | \% |
| 82308.20 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% 0 | \% \% | 0\% 0 | \%\% 0 | \% \% \% | 0\% 00 | \% |
| 8820.30 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% 0 | 0\% 0 | \%\% 0 | \% \% 0\% | \% | \% |
| ${ }^{8208.40 .30}$ | Lawmower blides for agiciulural, horiciculuaralo of oresty madines | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | \% | \% | \% | \%\% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | \% 0 | \% \% | 0\% 0\% | \% |
| 820.40.60 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \% | 0 | 0\% | 0\% 0\% | \% |
| ${ }^{8200.90 .30}$ | Kinies and cuting blides fors shoe ma miniey, and base meal pars | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \% 0 | 0\% 0 | \% 0 \% | \%\% 0 | 0\% 0\% | \% |
| ${ }^{8209090.60}$ | Kinive and cutirg bladeses, nesi for mad dines of for mechanical | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0}$ | ${ }^{0 \%} 0$ | \% \% 0 | \% \% 0 | 0\% $0 \%$ | ${ }^{0 \%}$ |
| $\frac{88090.00}{8210.0000}$ | Cermet plates, sticks, tips and the like for tools, unmountedHand-operated mechanical appliances weighing 10 kg or less, used in <br> preparation, conditioning, serving food or drink \& base metal pts <br> preparation, conditioning, serving food or drink \& base metal pts | $\frac{4.60 \%}{3.70 \%}$ |  | ${ }_{\text {E }}^{\text {EIF }}$ | vN | ${ }^{\frac{0 \%}{2.4 \%}}$ | $\frac{0 \%}{1.2 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {0\% }}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| $8{ }^{8210.00 .00}$ |  | 3.0\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \%\% |
| ${ }^{8211.1 .0 .00}$ | Sets of assorted knives w/cutting blades serrated or not (including pruning knives) | The rate of duty applicable to that article in the set subject to the highest rate of duty |  | ${ }^{\text {B5 }}$ |  |  |  |  |  | 0\% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% \% | 0\% 0\% | \% |
| ${ }^{8211.1 .0 .00}$ | $\begin{aligned} & \text { Sese of a sostere knives w/uturing blades serated or or rot (including } \\ & \text { pruning knives } \end{aligned}$ | The rate of duty applicable to that article in the set subject to the highest rate of duty |  | ${ }^{\text {B6 }}$ | PE |  |  |  |  |  | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0\% | \%\% 0\% | 0\% 0\% | \% |
| ${ }^{8211.1 .0 .00}$ | Sets of assorted knives w/cutting blades serrated or not (including | The rate of duty applicable to that article in the set subject to the highest rate of duty |  | ${ }^{\text {EIF }}$ | $\underbrace{\text { Su, CA, CL, MX, }}_{\text {SG }}$ | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \% | 0\% | \% | \%\% 0 | 0\% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% |
| $\frac{8811.91 .10}{821191.20}$ | Table knives with fixed blades and silver-plated handles <br> Table knives w/fixed blades, w/stainless steel handles w/Ni or ov $10 \%$ <br> wy wt. of Mn, w/overall length 25.9 cm or less \& valued <than 25 cents | $\begin{aligned} & \text { Free } \\ & \hline 0.4 \text { cent sach }+ \\ & 6.4 \% \end{aligned}$ |  | ${ }_{\text {EIF }}^{\text {E10 }}$ | $\left.\right\|_{\text {VN, }} ^{\text {R, JP, MY, NZ }}$ |  | - ${ }_{\text {o\% }}^{\text {O. }}$ | ${ }_{\text {cosem }}$ |  | ${ }_{\text {a }}^{\text {O\% }}$ |  | $\frac{0 \%}{0 . c \mid c o n s}$ | $\frac{0 \%}{\substack{0 \text { cons } e \text { each } \\+1.2 \%}}$ |  | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }_{\text {\% }}^{0 \%}$ | \%\% |
| $8{ }^{8211.1 .1 .20}$ | Table knives w/fixed blades, w/stainless steel handles w/Ni or ov $10 \%$ by wt. of Mn, w/overall length 25.9 cm or less \& valued <than 25 cent |  |  | ${ }^{\text {B6 }}$ | PE | ${ }_{\text {a }}^{\substack{0.3 \text { entus } \\ \text { eat } 5.3 \%}}$ |  | ${ }_{\text {a }}^{0.2}$ |  | ${ }^{\text {a }}$ | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | \% \% 0\% | \% | \% |
| $8{ }^{8211.91 .20}$ | Table knives w/fixed blades, w/stainless steel handles w/Ni or ov $10 \%$ by wt. of Mn , w/overall length 25.9 cm or less \& valued <than 25 cents <br> ea | $\underbrace{6.4 \%}_{0.4 \text { cens each }}$ |  | EIF | ${ }_{\text {SG }}^{\text {Su, CA, CL, MX, }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% 0 | \% | 0 | \% \%\% | 0\% 0\% | \% |
| $8{ }^{8211.91 .25}$ | Table knives w/fixed blades, w/stainless steel handles cont. Ni or ov $10 \%$ by wt of Mn , nesoi | ${ }_{\substack{0.4 \text { cens seach } \\ 6.8 \% \%}}^{0.68}$ |  | ${ }^{\text {B10 }}$ |  |  |  |  |  |  |  | $\begin{gathered} 0.1 \text { cents } \\ \text { each }+2 \% \end{gathered}$ | $\begin{gathered} 0 \text { cents each } \\ +1.36 \end{gathered}$ | ${ }_{\substack{0 \\ 0 \\ 0 \\ \text { cens each } \\+0.6 \%}}$ | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% \% \% | \% \% | 0\% 0\% | 0\% |
| ${ }^{8211.91 .25}$ |  | $\underbrace{\text { a }}_{\substack{0.4 \text { cens seach } \\ 6.8 \%}}$ |  | ${ }^{\text {B6 }}$ | PE |  |  |  |  | ${ }^{\substack{0 \\ 0 \\ \text { cens each } \\+1.1 \%}}$ | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0 | 0\% | \% | \%\% |
| ${ }^{8211.91 .25}$ |  |  |  | ${ }^{\text {EIF }}$ | ${ }_{\text {SG }}^{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}}$ | 0\% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | 0\% | 0\% | \% | \%\% | \%\% | \%\% | 0\% | \% | 0\% | \% | \%\% | 0\% | \%\% | 0\% | \%\% | ${ }^{0 \%}$ | \%\% 0 | ${ }^{0 \%} 0$ | 0\% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | \% |
| ${ }^{8211.91 .30}$ |  | $\underbrace{}_{\substack{0.9 \text { cens seach } \\ 10.6 \%}}$ |  | ${ }^{\text {B10 }}$ |  |  |  |  |  |  | ${ }_{\text {a }}^{\text {a }}$ |  |  | ${ }_{\substack{0 \\ 0 \text { cens each } \\+1 \% \%}}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% 0\% | \% \% \% | 0\% 0\% | \% |
| ${ }^{8211.91 .30}$ |  |  |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ |  | $\begin{gathered} 0.6 \text { cents } \\ \text { each }+7 \% \end{gathered}$ | $\begin{array}{\|c\|} \hline 0.4 \text { cents } \\ \text { each }+5.3 \% \end{array}$ | $\begin{gathered} 0.3 \text { cens } \\ \text { each }+3.5 \% \end{gathered}$ |  | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% \% \% | 0\% | \% | \% |
| ${ }^{8211.91 .30}$ |  | ${ }^{0.9 \text { cents sach }+}$ (10.6\% |  | ${ }^{\text {EIF }}$ | ${ }_{\text {SG }}^{\text {AU, CA, CL, MX, }}$ | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | \%\% | \% | 0\% | 0\% | \% | \% | \%\% | \% | ${ }^{\% \%}$ | ${ }^{0 \%} 0$ | 0\% 0\% | \% \% 0 | \% | ${ }^{0 \%}$ |
| $8{ }^{8211.1 .40}$ | Table enives wifixed bides, wssainless seel handes, nesoi |  |  | ${ }^{\text {B5 }}$ | $\mid$ | $\underbrace{\text { ent }}_{\substack{0.2 \\ \text { eactens }+2.9 \%}}$ | ${ }_{\text {a }}^{0.1}$ | $8 .$ | (0 cens sach <br> $+0.7 \%_{0}$ | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% | 0\% $0 \%$ | \% \% 0\% | \% | 0\% |
| $8{ }^{8211.19 .40}$ | Table chives wfiveel bldes, wssainles steel handles, nesoi |  |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ |  |  |  |  | $\underbrace{\substack{\text { censen each } \\+0.6 \%}}$ | \% | ${ }^{\text {\% \% }}$ | \%\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | 0\% $0 \%$ | \% \% \% | 0\% 0\% | \% |


| Tarift Line | Descripion | Base rate | (9) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Year | ${ }_{22}^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{\substack{\text { year } \\ 24}}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{27}{ }_{2}$ | ${ }_{28}^{\text {Year }}$ | ${ }_{2}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{8211.91 .40}$ |  | ${ }^{0.3 \text { enens each }+}$ |  | ${ }^{\text {EFF }}$ |  | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | ${ }^{0 \%}$ | \% | 0\% 0 | \% | 0\% |
| 8821.19 .50 |  |  |  | ${ }^{\text {B5 }}$ | $\begin{array}{\|l\|} \hline \mathrm{BR}, \mathrm{PP}, \mathrm{MY}, \mathrm{Nz}, \\ \mathrm{VNN} \end{array}$ | $\begin{gathered} 0.5 \text { cents } \\ \text { each }+2.9 \% \end{gathered}$ | $\begin{array}{c\|} \hline 0.4 \text { cents } \\ \text { each }+2.2 \% \end{array}$ | ${ }_{\text {enech }}^{\text {eat }+1.4 \%}$ |  | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | \% | 0\% 0 | 0\% | \% | 0\% | \% | \% |
| 88211.91 .50 |  | $\underbrace{\text { a }}_{\substack{0.7 \text { cens seach }+3.7 \% \%}}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ |  | $\begin{array}{\|c\|} \hline 0.4 \text { cents } \\ \text { each }+2.4 \% \end{array}$ | $\begin{array}{\|c\|c} \hline 0.3 \text { cents } \\ \text { each }+1.8 \% \end{array}$ | $\begin{gathered} 0.2 \text { cents } \\ \text { each }+1.2 \% \end{gathered}$ | $\left\|\begin{array}{c} 0.1 .1 \text { cents } \\ \text { each }+0.6 \% \end{array}\right\|$ | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | 0\% | \%\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% |
| 8 221.9.1.50 | Trible kives Wifiee blades, wilt nubero or plasicis handes | ${ }^{0.7 \text { cens sear }+}$ (3.7\% |  | ${ }^{\text {EIF }}$ | ${ }_{\text {sc }}^{\text {AU, CA, CL, Mx, }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% 0 | \% | \% 0 | \% | 0\% |
| 8221.91 .80 | Table knives w/fixed blades, w/handles other than of silver-plate, stainless steel, rubber or plastics | $\underbrace{}_{\substack{0.3 \text { cents each }+4.96 \%}}$ |  | ${ }^{\text {B5 }}$ | $\frac{\mathrm{BR}, \mathrm{P}, \mathrm{MY}, \mathrm{NZ},}{\mathrm{BND}}$ | ${ }_{\text {ench }}^{\text {eathens } 3.9 \%}$ |  |  | $\underbrace{}_{\substack{0 \text { cens each } \\+0.96 \%}}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% | \% 0 | \% | \% |
| $8{ }^{8211.91 .80}$ | Treme | $\int_{\substack{0.3 \text { cents each }+4.9 \% \%}}^{\text {a }}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }_{\text {a }}^{\substack{0.2 \text { censs } \\ \text { each } 4 \text { \% }}}$ | $\begin{gathered} \text { each cents } \\ \text { each }+3.2 \% 6 \end{gathered}$ | $\begin{gathered} 0.1 \text { cents } \\ \text { aich }+2.4 \% \end{gathered}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { each }+1 . \% \\ \hline \end{array}$ | $\begin{gathered} 0 \text { cents each } \\ +0.8 \% \end{gathered}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \%\% | \% | \% |
| ${ }^{8211.91 .80}$ | Tele | ${ }^{0.3 \text { enens sear }+}$ |  | ${ }_{\text {EIIF }}$ | ${ }_{\text {sc }}^{\text {AU, CA, CL, Mx, }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% |
| 8821.92 .20 |  | ${ }^{0.8 \text { cents each }+}$ 4.6\% |  | ${ }^{\text {B5 }}$ |  |  | ${ }_{\text {a }}^{\text {each }+ \text { enents\% }}$ |  |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |
| 8811.9220 | Kiithe and bucterer hives w/fixed blades, with nubere or plasics | ${ }^{0.8 \text { cens each } h+1} 4$ |  | ${ }^{\text {EFF }}$ | ${ }_{\text {ate }}^{\text {AT, CA, CL, MX, }}$ | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \%\% | 0\% 0 | 0\% 0 | \% | \% 0 | \% | 0\% |
| 821.19240 |  | ${ }_{\substack{\text { cense each } \\ 4.6 \%}}^{\substack{\text { and }}}$ |  | ${ }^{\text {B5 }}$ | $\left.\right\|_{\text {VN }} ^{\text {SR }}$ | ${ }_{\substack{0.8 \\ \text { each cens }+3.6 \%}}^{\text {a }}$ |  |  | ${ }_{\text {a }}^{\text {each cent } 0.9 \%}$ | \%\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | ${ }^{0 \%}$ | \% | 0\% 0 | 0\% | 0\% |
| $8{ }^{8211.9240}$ | Kivies wifixed blades (oolthan able or kicichen and buchere krives, with rubber or plastic handles | ${ }_{\substack{1 \text { cense sach } \\ 4.6 \%}}^{\text {a }}$ |  | EIF | $\left.\right\|_{\mathrm{PE}, \mathrm{SG}, \mathrm{CL}, \mathrm{MX},} ^{\mathrm{AU},}$ | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{\text {\%\% }}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | 0\% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | 0\% | \%\% | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% |
| ${ }^{\frac{82721.19260}{}} 8$ | Hunting knives w/fixed blades, with wood handles Knives w/fixed blades (o/than table knives, other knives w/rubb./plast handles, or hunting knives w/wood handles) | $4.40 \%$ <br> 0.4 cents each + <br> $6.1 \%$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  |  | $\begin{array}{\|c\|c\|c\|} \hline 0 \% \text { ents } \\ \text { each }+3.5 \% \end{array}$ |  | $\begin{array}{\|c} \hline 0 \% \\ \begin{array}{c} 0, \text { cons each } \\ +1.2 \% \end{array} \\ \hline \end{array}$ | \%\% | \%\% | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \%\% | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \% 0 | \%\% | \%\% | \% 0 \% | \%\% | \%\% | \% ${ }_{\text {O }}^{0}$ | \%\% | O\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | 0\% | - | ${ }_{\text {o }}^{0 \%}$ | -0\% | ${ }^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ |
| $8{ }^{8211.9290}$ | Knives w/fixed blades (o/than table knives, other knives w/rubb./plast handles, or hunting knives w/wood handles) | ${ }^{0.4}$ cents sear +1 |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \% 0 | 0\% | \%\% |
| 821.93.00 | Kives having ofere than fiee blades | ${ }_{\substack{\text { cens each } \\ 5.4 \%}}^{\text {a }}$ |  | ${ }^{\text {B5 }}$ |  |  |  | ${ }_{\text {exam }}^{\text {eat }+2.12 \%}$ | $\begin{array}{r} 0.6 \text { cents } \\ \text { each }+1 \% \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% 0 | \% | \% ${ }^{0}$ | 0\% | \% |
| ${ }^{821.93 .00}$ | Kivies having oterer than fixed blades | ${ }_{\substack{\text { cens each } \\ 5.4 \%}}^{\text {a }}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ |  | $\begin{gathered} 2 \text { cents ach } \\ +3.6 \% \end{gathered}$ |  | ${ }^{1} \begin{gathered}\text { cens each } \\ +1.8 \% \\ \end{gathered}$ | $\begin{aligned} & 0.5 \text { cens } \\ & \text { each }+0.996 \\ & \hline \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% 0 | \%\% | 0\% |
| $8{ }^{821.93 .00}$ | Knives having oter than fixed blades |  |  | ${ }^{\text {EiF }}$ | ${ }_{\text {sc }}^{\text {AU, CA, CL, Mx, }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | 0\% | \%\% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% |
| 821.194 .10 | Base mealal lades for krives having fied blades | $\underbrace{}_{\substack{0.16 \text { cents each } \\+2.298}}$ |  | ${ }^{\text {B5 }}$ |  |  | $\underbrace{}_{\substack{0 \text { cens sach } \\+1.3 \\ \hline}}$ | $\underbrace{}_{\substack{0 \\ 0 \\ 0 \text { cens each } \\+0.80}}$ | ${ }_{\substack{0 \\ 0 \text { cens each } \\+0.4 \%}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | \% | \%\% | 0\% 0 | \% | 0\% 0 | 0\% | 0\% |
| 881.194 .10 | Base meal lidades for knives having fixed blades |  |  | ${ }^{\text {B6 }}$ | PE | ${ }_{\substack{\text { a } \\ \text { each }+1.1 .80 \%}}^{\text {ent }}$ |  | $\left.\right\|_{\substack{0 \text { cens each } \\+1.15}}$ |  | $\underbrace{0} 0$ | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% 0 | \% | 0\% 0 | 0\% | 0\% |
| 8 8211.94,10 | Base meal blades for krives having fied blades | ${ }^{\text {a }}$ |  | ${ }^{\text {EIF }}$ | ${ }_{\text {sc }}^{\text {AU, CA, CL, Mx, }}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{\circ} \%$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | 0\% | \%\% |
| 88211.94 .50 | Base meal lades for chives having other than fixed lades | ${ }_{\substack{\text { cens each } \\ 5.4 \%}}^{\text {cem }}$ |  | ${ }^{\text {B10 }}$ |  | $\begin{gathered} 0.9 \text { cents } \\ \text { each }+4.8 \% \end{gathered}$ |  |  | $\begin{gathered} 0.6 \text { cents } \\ \text { each }+3.2 \% \end{gathered}$ |  | $\begin{array}{\|c\|} \hline 0.4 \text { cents } \\ \text { each }+2.1 \% \end{array}$ | $\begin{gathered} 0.3 \text { cents } \\ \text { each }+1.6 \% \end{gathered}$ | $\begin{aligned} & 0.2 \text { cents } \\ & \text { each }+1 \% \end{aligned}$ | $\begin{gathered} 0.1 \text { cents } \\ \text { each }+0.5 \% \end{gathered}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | \% | 0\% | \% |
| 8811.94 .50 | Base meal l bades for raives having oherer than fixed blades | ${ }_{\substack{\text { censs each } \\ 5.4 \%}}^{\text {a }}$ |  | ${ }^{\text {B6 }}$ | ${ }_{\text {PE }}$ |  |  | ${ }^{0.5}$ eachis $+2.7 \%$ | ${ }_{\text {a }}^{0.3} \mathbf{0 . 3 \text { cens }}+1.8 \%$ | ${ }_{\text {a }}^{\substack{0.1 \\ \text { each }+ \text { ens }+0.9 \%}}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% |
| $8{ }^{8211.94,50}$ | Bsee meal l lades for chives having other than fixed bides |  |  | EIF | ${ }^{\text {AU, CA, CL, SG }}$ | 0\% | 0\% | \% | \% | \%\% | \%\% | \%\% | 0\% | \%\% | ${ }^{0 \%}$ | \% | \%\% | ${ }^{0 \%}$ | \%\% | \% | \%\% | 0\% | \% | \%\% | \% | 0\% | \% | 0\% | \%\% | ${ }^{0 \%}$ | 0\% 0 | 0\% | 0\% 0 | \%\% | 0\% |
| 8811.95 .10 | Base meal landes for abile knives wfived dbades | $\underbrace{}_{\substack{0.3 \text { cens each } \\ 4.96 \%}}$ |  | ${ }^{\text {B5 }}$ |  |  |  |  |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% 0 | \% | 0\% 0 | 0\% | \% |
| ${ }^{821.95 .10}$ | Base meal landes for abile kives wfived blades | ${ }_{\text {a }}^{0.3 \text { enens sach }+}$ |  | EIF | $\begin{array}{\|l\|l\|} \hline \mathrm{Al}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\ \mathrm{PE}, \mathrm{SG} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% |
| 8821.1 .95 .50 |  | ${ }^{0.4 \text { enens each }+1}$ |  | EIF |  | \% | \%\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% ${ }^{0}$ | 0\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0 | \% | \% 0 | 0\% | \% |
| 8821.95 .90 | Bsee meal handles for hivies having ohere than fixed lides |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% | \% 0 | 0\% | 0\% |
|  | ${ }^{\text {Base meal }}$ Izars |  |  | $\frac{\mathrm{EFF}}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0}$ | ${ }_{0}^{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{\frac{8}{321220.00}}$ |  |  |  |  |  | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \% | \%\% | $\frac{0 \%}{0 \%}$ | \% | ${ }^{0 \%}$ | \% $0 \%$ | \%\% | \% | ${ }^{\text {O\% }}$ | - | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | O\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {or }}^{0 \%}$ | - | - | - | $\frac{0 \%}{0 \%}$ |
| 8213.00 .30 | Base metal scissors, tailors' shears and similar shears, and blades thereof, valued $n / o \$ 1.75$ per dozen | $\begin{gathered} 1.7 \text { cents each }+\mid \\ 4.3 \% \end{gathered}$ |  | ${ }^{10}$ | $\begin{aligned} & \mathrm{BR}, \mathrm{P}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{VN}, \end{aligned}$ |  | $\begin{gathered} 1.3 \text { cents } \\ \text { each }+3.4 \% \end{gathered}$ |  | $\underbrace{}_{\substack{1 \text { cens each } \\+2.5 \%}}$ |  | ${ }_{\substack{0.6 \\ \text { each }+1.15 \%}}$ |  |  | $\begin{gathered} 0.1 \text { cents } \\ \text { each }+0.4 \% \end{gathered}$ | 0\% | 0\% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |
| 8221.00 .30 | Sole | ${ }^{1.7 \text { enens each }+}$ |  | ${ }^{\text {EFF }}$ |  | \% | \%\% | 0\% | \% | \%\% | \% | \% | \%\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% 0 | \% | \%\% | \% | \% |
| ${ }^{8213.00 .60}$ |  |  |  | EIF |  | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% | \%\% | \%\% | \% | \% | \% | \% | 0\% | \%\% | \%\% | \%\% | 0\% ${ }^{0}$ | \% | \% | \% 0 | 0\% | \% |
| 821.00 .90 | Base metal scissors, tailors' shears and similar shears (o/than pinking shears val $0 \$ 30 / \mathrm{dz}$ ), and base metal parts, valued $\mathrm{o} / \$ 1.75$ per dozen | ${ }_{\substack{3 \\ 3 \text { cens each } \\ 3 \%}}$ |  | ${ }^{\text {B5 }}$ |  |  |  | ${ }_{\text {en }}^{\text {each }+1.208 \%}$ | $\begin{gathered} 0.6 \text { cents } \\ \text { each }+0.6 \% \end{gathered}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | \% |
| 8813.00 .90 | Psel | ${ }_{\substack{\text { censs each } \\ 3 \% \%}}$ |  | ${ }^{\text {EFF }}$ | $\underbrace{\substack{\text { AL, CA, CL, MX, }}}_{\text {en, SG }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | \% | 0\% 0 | 0\% | 0\% |
| 821.4.0.00 |  |  |  | ${ }^{\text {B5 }}$ | $\mid$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { each }+3.3 \% \end{array},$ | $\begin{array}{\|c\|} \hline 0.1 \text { eants }+2.5 \% \\ \text { each }+2.5 \end{array}$ | $\left.e_{0}^{0.1 \text { cents }}{ }_{6}^{\text {each }+1.6 \%}\right\|^{0}$ | $\underbrace{}_{\substack{0 \\ 0 \text { cens each } \\+0.9 \%}}$ | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \%\% | \%\% | \% | \% | 0\% 0 | 0\% | 0\% |


| Tarif Line | Descripion | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year | Year | Year | Year 21 | ${ }_{22}^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{24}{ }_{24}{ }^{\text {Year }}$ | ${ }_{\substack{\text { Year } \\ 25}}$ |  |  | ${ }_{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8214.10.00 |  | ${ }^{0.3 \text { cens seach }} 4.2$ |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% 0 | 0\% 0\% | 0\% 0\% | - |
| ${ }^{8214.20 .30}$ |  | 4\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{3.2 \%}$ | 2.4\% | ${ }^{1.6 \%}$ | 0.8\% | \% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \% \% | 0\% 0\% | 0\% 0\% | \%\% |
| 8214.20.30 | Base meal instrumens for manicure or pedicure pupposes, and bise meal pars herof | 4\% |  | ${ }^{\text {EIF }}$ | $\underset{\substack{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \mathrm{PE}, \mathrm{SG}}}{ }$ | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% | 0\% 0 | \%\% 0\% |  | 0\% 0\% | \% |
| $8{ }^{8214.20 .60}$ | Manicrue and pediciure sests, and combinations therefof in leather | Fre |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \% | 0\% | \% | \% \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0 | 0\% 0\% | \% |
| 88214.20 .90 |  | 4.10\% |  | ${ }^{\text {B5 }}$ | $\underset{\substack{\text { RN, JP, MY, Nz, } \\ \text { den }}}{ }$ | 3.2\% | 2.4\%6 | 1.6\% | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0 | 0\% 0\% | 0\% 0 0\% | 0\% 0\% | \% |
| ${ }^{8214.20 .90}$ |  | 4.10\% |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% 0 | \% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% 00 | \% |
| 88214.90 .30 |  | ${ }^{1}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | \% | \%\% 0\% | 0\% 00 | 0\% 0\% | \% |
| 88214.90 .60 |  |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% ${ }^{\circ}$ | ${ }^{0 \%} 0$ | \% \% 0 | 0\% 0 | 0\% 0\% | ${ }^{0 \%}$ |
| ${ }^{8214.40 .90}$ | Arictes of culey, nesoi, and bise meal pars of culery, nesi |  |  | ${ }^{\text {B5 }}$ | $\underbrace{\text { BR, JP, MY, NZ }}$ | $\begin{array}{\|l\|l\|} \hline 1.1 \text { cens } \\ \text { each }+2.5 \% \\ \hline \end{array}$ | $\begin{gathered} \text { O.8. cens } \\ \text { each } 1.19 \% \\ \hline \end{gathered}$ |  | $\begin{array}{\|c\|} \hline 0.2 \text { cents } \\ \text { each }+0.6 \% \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% \% 0 | 0\% 0\% | \% | \% |
| ${ }^{8214.90 .90}$ | Aricles of culey, nesoi, and base meal pars of culter, nesoi |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 00 | \% | \% |
| ${ }^{8215.1 .0 .00}$ |  |  |  | ${ }^{\text {B5 }}$ | $\underbrace{\mathrm{BR}, \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}}_{\mathrm{VN}}$ |  |  |  |  | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | \% | \% | $0 \%$ | \% | \% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ |
| $8{ }^{8215.10 .00}$ |  |  |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ |  |  |  |  |  | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% |
| 88215.10 .00 |  | The rate of duty applicable to that article in the set subject to the highest rate of duty |  | ${ }^{\text {EIF }}$ | $\underbrace{\text { Su, CA, CL, Mx, }}_{\text {SG }}$ | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% |
| ${ }^{8215.20 .00}$ | Sels | The rate of duty applicable to that article in the set subject to the highest rate of duty |  | ${ }^{\text {B10 }}$ |  |  |  |  |  |  |  |  |  |  | 0\% | 0\% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% |
| ${ }^{8215.20 .00}$ | Sels |  |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ |  | The rate of duty applicable to that article in the set subject to the highest rate of duty |  | The rate of duty applicable to that article in the set subject to the highest rate of duty |  | \%\% | 0\% | 0\% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \%\% | \%\% | 0\% | \% | \% 0 | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% |
| ${ }^{8215.20 .00}$ |  | The rate of duty applicable to that article in the set subject to the highest rate of duty |  | EIF | $\left.\right\|_{\mathrm{SG}} ^{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX},}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0\% | 0\% 00 | 0\% 0\% | 0\% |
| ${ }^{82159.130}$ |  | ${ }_{\text {Friee }}^{4.20 \%}$ |  | ${ }_{\text {EIF }}^{\text {B5 }}$ | ${ }^{\text {BR, JP, MY, NZ, }}$ |  | ${ }_{\text {O\% }}^{\text {2.5\% }}$ | $\frac{0 \%}{1.6 \%}$ | $\frac{0 \%}{0.8 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \% 0 \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | 0\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% |  | \% | \%\% |
| 82159.900 | Base meal spons and ladeles plated wilt precious meal | 4.20\% |  | ${ }^{\text {B6 }}$ |  | 3.5\% | 2.8\% | 2.1\% | 1.4\% | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | $0 \%$ | 0\% | 0\% | \% | \% | 0\% $0 \%$ | 0\% 0\% | $0 \%$ |
| ${ }^{812159.9 .60}$ | Base meal spoons and lades plated with precious meal | 4.20\% |  | EIF | ${ }_{\text {SG }}^{\mathrm{AL}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx},}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% \% 0\% | \% | 0\% 0\% | 0\% |
| $8{ }^{82159.91 .90}$ |  | 2.70\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{2.2 \%}$ | ${ }^{1.8 \%}$ | ${ }^{1.3 \%}$ | 0.9\% | 0.4\% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \%\% | \% 0 | \% | \% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0\% | \% |
| ${ }^{8215.9 .90}$ | (e) | 2.70\% |  | EIF | $\left\|\begin{array}{c} \mathrm{AU}, \mathrm{BR}, \mathrm{CA} A, \mathrm{CL}, \\ \mathrm{Ap}, \mathrm{Mx}, \mathrm{M}, \mathrm{NZ}, \\ \mathrm{SG}, \mathrm{VN} \end{array}\right\|$ | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0 | 0\% | 0\% |
| $8{ }^{8215.99 .01}$ | $\underbrace{\text { Saseme meal }}$ |  |  | ${ }^{\text {B10 }}$ |  | $\begin{gathered} 0.8 \text { cents } \\ \text { each }+ \\ 14.2 \% \end{gathered}$ | $\begin{array}{\|l\|l} \hline .7 .7 \text { cens. } \\ \text { eart } \\ 1.26 \% \end{array}$ | ${ }_{\substack{0.6 \mathrm{cents} \\ \text { each }+11 \%}}$ | ${ }_{\text {a }}^{0.5}$ |  | ${ }_{\text {a }}^{0.3}$ |  | \% 0.1 | ${ }_{\substack{0 \\ 0 \\+\text { cans seach } \\+1.5 \%}}$ | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | \% | 0\% 0 | 0\% | 0\% 0\% | 0\% 0 0\% | 0\% 0\% | \% |


| Tarift Line | Descripition | Base rate | (0) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{24}^{\text {Year }}$ | Year Year |  |  |  | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8215.99,01 |  | $\begin{array}{\|c\|} \hline 0.9 \text { cents each }+ \\ 15.8 \% \end{array}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | $\underset{\substack{0.7 \text { cens } \\ \text { eant } \\ 13.1)^{2}}}{ }$ | $\underset{\substack{0.6 \text { cens } \\ \text { eant } \\ 10.5 \%}}{ }$ | $\begin{gathered} 0.4 \text { cents } \\ \text { each }+7.9 \% \end{gathered}$ | $\begin{gathered} 0.3 \text { cents } \\ \text { each }+5.2 \% \end{gathered}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% | \% | \% | \%\% 0\% | \% \% | 0\% 0\% | \% \% | 018 |
| $8{ }^{821599.01}$ | Base metal forks, w/stainless steel handles cont. Ni or o/10\% by wt of Mn , w/overall length $\mathrm{n} / \mathrm{o} 25.9 \mathrm{~cm}$, valued under 25 cents ea | $\begin{array}{\|c\|} \hline 0.9 \text { cents each }+ \\ 15.8 \% \end{array}$ |  | EIF | ${ }_{\text {sG }}^{\mathrm{ALU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}}$ | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \%\% | \%\% | \% | \% | \%\% | \%\% | ${ }^{\text {\% }}$ | \%\% | \% | \% | 0\% | \%\% | \% | \% ${ }^{0}$ | 0\% 0 | 0\% 0\% | 0\% 0\% | \% \% | 0\% |
| 815 |  |  |  | ${ }^{\text {B10 }}$ |  |  |  | $\begin{gathered} 0.3 \text { cents } \\ \text { each }+5.9 \% \end{gathered}$ | $\begin{gathered} 0.3 \text { cents } \\ \text { each }+5.1 \% \end{gathered}$ | ${ }_{\text {a }}^{\text {a }}$ | $\begin{gathered} 0.2 \text { cents } \\ \text { each }+3.4 \% \end{gathered}$ | $\begin{array}{\|c} \begin{array}{c} 0.1 \text { cens. } \\ \text { each }+25 \% \\ \hline \end{array} \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|} \hline \left.\begin{array}{c} \text { each }+1.7 \% \\ \hline \end{array} \right\rvert\, \end{array}$ |  | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0\% | \% | 0\% |
| 8215.9905 |  Mn, nesoi | $\begin{array}{\|c\|c\|c\|} \hline 0.5 \text { cents each }+ \\ 8.5 \% \\ \hline \end{array}$ |  | ${ }^{\text {B6 }}$ | PE |  | ${ }_{\text {a }}^{0.3}$ eachents $+5.6 \%$ |  | $\begin{gathered} 0.1 . \text { cens } \\ \text { each }+2.8 \% \\ \hline \end{gathered}$ | ${ }^{0} \begin{gathered}0 \text { cens sach } \\ +1.4 \% \\ \\ \end{gathered}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% \% \% | \% | \% | 0\% |
| 821599,05 | Base metal forks, w/stainless steel handles cont. Ni or o/10\% by wt of Mn , nesoi | $\begin{array}{\|c\|} \hline 0.5 \text { cents each }+ \\ 8.5 \% \\ \hline \end{array}$ |  | ${ }^{\text {EIF }}$ | ${ }_{\text {sc }}^{\mathrm{ALU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}}$ | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | \%\% | \% ${ }^{\text {\% }}$ | \%\% | \%\% | \% | 0\% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \% | ${ }^{\circ} \%$ | \%\% 0 | 0\% 0\% | 0\% 0\% | \% \% | 0\% |
| $8{ }^{821599.10}$ |  |  |  | ${ }^{\text {B10 }}$ | ${ }_{\text {chen }}$ |  |  |  |  |  | $\begin{gathered} 0.2 \text { cents } \\ \text { each }+2.5 \% \end{gathered}$ | $\begin{gathered} \text { eack enis } \\ \text { each }+1.18 \% \end{gathered},$ | $\left\lvert\, \begin{gathered} 0.1 \text { ensur } \\ \text { each }+1.2 \% \\ \hline \end{gathered}\right.$ | $\begin{gathered} 0 \text { cents each } \\ +0.6 \% \end{gathered}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \% | \% | \%\% 0\% | 0\% 0\% | 0\% 0\% | \% \% | \% |
| $8{ }^{8215.99 .10}$ |  | 0.5 cents each + $6.3 \%$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ |  |  |  | $\begin{array}{\|c} 0.1 .1 \text { cens } \\ \text { each }+2.10 \end{array}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0\% | 0\% \% | 0\% 0\% | \% 0 | \% |
| ${ }^{821599.10}$ |  | ${ }^{0.5}$ cenis each C |  | EIF | ${ }_{\text {SG }}^{4 \mathrm{c}, \mathrm{C}}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% 0\% | 0\% 0\% | 0\% 0\% | \% \% | \% |
| 8215.99 .15 | Base metal forks, w/stainless steel handles, nesoi, valued at 25 cents each or more |  |  | ${ }^{\text {B }}$ |  | ${ }_{\substack{\text { a }}}^{0.3 \text { censs }}$ each $+3.8 \%$ |  |  | $\begin{gathered} 0 \text { cents each } \\ +0.9 \% \end{gathered}$ | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \%\% 0\% | \% \% 0\% | 0\% 0\% | \% \% | \% |
| $8{ }^{8215999.15}$ | Base metal forks, w/stainless steel handles, nesoi, valued at 25 cents each or more | $\begin{gathered} 0.4 \text { cens seach }+ \\ 4.8 \% \% \\ \hline \end{gathered}$ |  | ${ }^{86}$ | PE |  | $\begin{array}{\|c\|} \hline \text { each }+3.2 \text { cents } \\ \hline \text { en } \end{array}$ |  | ${ }_{\text {a }}^{\text {a }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% \% 0 | \% | \% | \% | 0\% |
| 815 | Base metal forks, w/stainless steel handles, nesoi, valued at 25 cents each or more |  |  | EIF | ${ }_{\text {sc }}^{\mathrm{ALC}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx}}$, | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \%\% 0 | 0\% 0\% | 0\% 0\% | \% \% | 0\% |
| 8815.9920 | Base meall forks, wilth mbere or plasici handes | $\begin{gathered} 0.5 \text { cents each }+ \\ 3.2 \% \end{gathered}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }_{\substack{\text { a }}}^{0.4 \text { cents }}$ each $+2.6 \%$ | $\begin{gathered} 0.3 \text { cents } \\ \text { each }+2.1 \% \end{gathered}$ | $\begin{array}{c\|} \hline 0.2 \text { cents } \\ \text { each }+1.6 \% \end{array}$ | $\begin{array}{\|c\|} \hline 0.1 \text { cents } \\ \text { each }+1 \% \end{array}$ | $\left\|\begin{array}{c} 0 \text { cents each } \\ +0.5 \% \end{array}\right\|$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% \% 0 | \% \% \% | 0\% 0\% | \% 0\% | \% |
| $8{ }^{82159.9920}$ | Base meal lorks, with nober or plasicic handes | $\begin{array}{\|c\|} \hline 0.5 \text { cents each }+ \\ 3.2 \% \end{array}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { SG, VN } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% 0\% | \% | \% | \% | \% |
|  |  | $\frac{\text { Five }}{0.3 \text { cens each }+1} \begin{gathered} \text { 4.5\% } \end{gathered}$ |  | $\frac{\mathrm{EIF}}{\text { B5 }}$ |  | ${ }_{\text {a }}^{\text {O\% }}$ |  | $\frac{0 \%}{\substack{0.1 \\ \text { eant }+1.8 \%}}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | - ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | ${ }^{\circ} \mathrm{O}$ | \%\% |
| $8{ }^{8215.9924}$ | Base meal Ible forks and barbecuef forks, with wood handes | $\underbrace{\text { a }}_{\substack{0.3 \\ \text { cents each }+4.5 \%}}$ |  | ${ }^{\text {B6 }}$ | ${ }_{\text {PE }}$ |  |  |  |  | $\begin{array}{\|c} \begin{array}{c} 0 \text { cents each } \\ +0.7 \% \\ \hline \end{array} \\ \hline \end{array}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% | \% | 0\% 0\% | 0\% | \% | \% | \% |
| ${ }^{321599,24}$ | Bsie meal abie forks sand batecue forks, with wood handes | ${ }^{0.3}$ ceners each C |  | ${ }^{\text {EIF }}$ | ${ }_{\text {SG }}^{\mathrm{Al}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx},}$ | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% 0\% | \% \% \% | 0\% 0\% | \% \% | \% |
| ${ }^{821599926}$ | Base metal forks (o/than plated w/prec. metal, or w/handles of stainless steel, wood, rubber or plastics), nesoi steel, wood, rubber or plastics), nesoi | $\underbrace{4.1}_{\substack{0.2 \text { cens seach }+3.196}}$ |  | ${ }^{\text {B5 }}$ | $\left.\right\|_{\substack{\mathrm{SK} \\ \mathrm{BN}, \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}}}$ |  |  | $\begin{gathered} 0 \text { cents each } \\ +1.2 \% \end{gathered}$ | $\underbrace{}_{\substack{0 \text { cens seath } \\+0.65}}$ | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% 0 | \% | \% \% \% | 0\% 0\% | \% \% | \% |
| ${ }^{8215.9926}$ | Base metal forks (o/than plated w/prec. metal, or w/handles of stainless steel, wood, rubber or plastics), nesoi | $\underbrace{\text { \% }}_{\substack{\text { a } \\ 0.2 \\ \text { cents each } t \\ 3.1 \%}}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ |  |  | ${ }_{\text {a }}^{\substack{0.1 \\ \text { each }+1.505 \%}}$ | $\underbrace{}_{\substack{0 \text { cens each } \\+1 \%}}$ | $\underbrace{0} 0$ | \%\% | \%\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% 0 | \%\% 0 | \% | \% | \% | 0\% |
| 8215.99 .26 |  |  |  | ${ }^{\text {EIF }}$ | ${ }_{\text {SG }}^{\text {AUS, CA, CL, Mx, }}$ | 0\% | 0\% | \% | \% | \% | \%\% | \% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \%\% 0\% | 0\% 0\% | 0\% 0\% | \% \% | 0\% |
| $8{ }^{821599.30}$ |  | ${ }^{14 \%}$ |  | ${ }^{\text {B10 }}$ |  | 12.6\% | 11.2\% | 9.8\% | ${ }^{8.4 \%}$ | \% | 5.6\% | 4.2\% | 2.8\% | ${ }^{1.4 \%}$ | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% 0 | \%\% 0 | 0\% 0 \% | 0\% 0\% | \% \% | 0\% |
| 8215.9930 |  | 14\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 1.6\% | ${ }^{9.3 \%}$ | \% | 4.6\% | ${ }^{2.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% \% | \%\% 0 | \%\% 0\% | \% 0\% | \% \% | 0\% |
| ${ }^{8215993}{ }^{\text {3/30 }}$ |  | ${ }^{14 \%}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% \% | \% \% \% | 0\% 0\% | \% \% | 0\% |
| ${ }^{821599935}$ |  | ${ }^{6.80 \%}$ |  | ${ }^{810}$ |  | ${ }^{6.1 \%}$ | 5.4\% | 4.7\% | 4\% | 3.4\% | 2.7\% | 2\% | ${ }^{1.3 \%}$ | 0.6\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% $0 \%$ | 0\% | 0\% 0\% | \% \% | \% |
| 815 |  | ${ }^{6.80 \%}$ |  | ${ }^{\text {B6 }}$ | PE | 5.6\% | 4.5\% | ${ }^{3.4 \%}$ | 2.2\% | ${ }^{1.1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0\% | \% \% \% | 0\% 0\% | \% \% | 0\% |
| ${ }^{821599935}$ | Base metal spoons, w/stainless steel handles \& valued at 25 cents and over, and base metal ladles w/stainless steel handles | ${ }^{6.80 \%}$ |  | EIF | ${ }_{\mathrm{sG}}^{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}}$, | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% 0 | \% \% \% | 0\% 0\% | \% \% | \% |
| 8215.9940 |  | ${ }^{5 \%}$ |  | ${ }^{\text {B5 }}$ |  | 4\% | ${ }^{3 \%}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% 0 | 0\% 0\% | \% \% | \% \% | 0\% |
| 8215.99 .40 |  | 5\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 4.1\% | ${ }^{3.3 \%}$ | 2.5\% | 1.6\% | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% \% 0 | 0\% $0 \%$ | \% \% | \% \% | \% |
| 8215.99,40 | Base metal spoons and ladles with handles of base metal (o/than stainless steel) or w/nonmetal handles | 5\% |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|c\|} \hline \mathrm{AUG}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\ \hline \end{array}$ | \% | 0\% | \%\% | \% | \% | \%\% | \% | \% | 0\% | \%\% | \%\% | \% | \%\% | ${ }^{0 \%}$ | \% | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% ${ }^{\circ}$ | 0\% 0\% | \% \% \% | 0\% 0\% | \% \% | 0\% |
| $\frac{8215.59,45}{82159.50}$ | Base metal spoons and ladles, nesoi <br> $\begin{array}{l}\text { Base metal skimmers/cake-servers/butter-knives/sugar tongs \& similar } \\ \text { kitchen or tableware, \& base metal parts (incl. pts. of forks/spoons) }\end{array}$ | ${ }^{\frac{\text { F.ree }}{5.30 \%}}$ |  | ${ }_{\text {EIF }}^{\text {E5 }}$ |  | ${ }^{0 \%} 4.2 \%$ | ${ }^{\frac{0 \%}{3.1 \%}}$ | ${ }^{\frac{0 \%}{2.1 \%}}$ | ${ }^{\frac{0}{1 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | \% | ${ }^{\frac{0 \%}{0 \%}}$ |
| $8{ }^{82159.9 .50}$ |  | $5.50 \%$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 4.4\%\% | 3.5\% | 2.6\% | 1.7\% | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \% \% | 0\% |
| $8{ }^{8215.99 .50}$ |  | ${ }^{5.30 \%}$ |  | EIF | $\left.\right\|_{\mathrm{sG}} ^{\mathrm{AUS}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}},$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \%\% | \%\% | \%\% | \% | 0\% | \%\% | \% | \% | 0\% | \% \% | 0\% 0\% | \% \% | \% |
| 8301.10 .20 |  | 230\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | 0\% 0\% | \% | \% | \% | 0\% |
| ${ }^{8301.10 .40}$ | Padlocks, base metal, not of cylinder or pin tumbler construction, ov <br> 3.8 cm but $\mathrm{n} / \mathrm{o} 6.4 \mathrm{~cm}$ wide | ${ }^{3.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \%\% | \%\% | \% | 0\% | \% | 0\% | 0\% | \%\% | \% | \%\% | \%\% | \% | \% ${ }^{0}$ | \%\% | 0\% | \%\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% \% 0 | \%\% 0 \% | \% $\%$ | \% \% | 0\% |
| ${ }^{3301.10 .50}$ |  | 3.60\% |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% 0\% | \%\% 0\% | 0\% 0\% | \% 0\% | 0\% |
| ${ }^{8301.10 .60}$ |  | ${ }^{6.10 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% \% 0 | \% \% | 0\% 0\% | \% \% | 0\% |


| Tarift Line | Descripion | Base rate | () | $\left.\begin{array}{\|l\|l\|} \hline \text { Sasigng } \\ \text { Category } \end{array} \right\rvert\,$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year ${ }_{\text {Y }}$ | Year | $\begin{gathered} \text { Year } \\ 22 \end{gathered}$ | $\begin{aligned} \text { Year } \\ \text { 23 } \end{aligned}$ | $\begin{array}{c\|c} \text { Year } \\ 24 \\ & \begin{array}{l} y_{t} \\ \hline \end{array} \end{array}$ | $\begin{array}{ll} \text { Year } & \text { Yea a } \\ 25 & 26 \\ \hline \end{array}$ | $\begin{gathered} \text { Year } \\ \text { Year } \\ 26 \\ \hline 27 \\ \hline \end{gathered}$ | ${ }^{\text {cear }}$ | Year $\begin{aligned} & \text { Year } \\ & 28 \\ & \text { 29 }\end{aligned}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8301.1.0.80 | Padlocks base meala, of cylinder or pin umbler construcion, ov 3.8 cm | 4.80\% |  | EIF |  | \% | \%\% | \% | 0\% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}{ }^{24}$ | \% \% \% |  |  |  | \%oar |
| $8{ }^{3301.10 .90}$ |  | 4.20\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | $0 \%$ | \% \% \% | 0\% 0\% | \% 0 | 0\% 0\% | \% |
|  | Base meal locks, of a kind used on molor vehictes | $5.70 \%$ |  | B3 |  | 3.8\% | 1.9\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | \% | \% | ${ }^{\circ}$ | 0\% | 0\% 0\% |  | 0\% $0 \%$ | 0\% |
|  | Base meall locks, of a kindudused on mooor vehicices | $\frac{5}{5.70 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{~L}, \\ & \mathrm{PRE} \mathrm{PE}, \mathrm{MG}, \end{aligned}$ | \% | 0\% | 0\% | \%\% | 0\% | \%\% | - 0 | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | $0 \%$ | 0\% 0\% | \% 0 | 0\% $0 \%$ | \% |
| $\xrightarrow{\frac{8301.30 .00}{830}}$ | Base meal locks, of k kidd sesed for fumiture | $\frac{5}{5.70 \%}$ |  | ${ }_{\text {E }}^{\text {E }}$ |  | $\frac{3.8 \%}{0 \%}$ | $\frac{1.96}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | -0\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | - | 0\% ${ }^{0 \%}$ | - ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \% | ${ }^{0 \%}$ | \%\% |
| $8{ }^{8301.40,30}$ | Base meal lugge locks | 3.10\% |  | EIF |  | , | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | $0 \%$ | 0\% 0 | $0 \%$ | 0\% $0 \%$ | , | 0 | 0\% |
|  |  |  |  |  | vN | ${ }^{3.9 \%}$ | ${ }^{1.9 \%}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | \% | \% | 0\% | \% \% | 0\% $0 \%$ | 0\% 0\% | \% 0 | 0\% 0\% |  |
| 830. 40.60 | Base metal locks (o/than padlocks, locks for motor vehicles or furniture, luggage locks) | 5.70\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | ${ }^{0 \%}{ }^{0}$ | 0\% $0 \%$ | 0\% $0 \%$ |  | 0\% ${ }^{0 \%}$ | \% |
| $\frac{830150.00}{8300.6000}$ |  | $\frac{3.10 \%}{2.80 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - | - $0 \%$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | \%\% | ${ }_{\text {O\% }}^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | 0\% $0 \%$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \%\% |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  |
| 830.7.0.00 | Basem | 4.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% \% | \% 0 | \% \% | 0\% 0\% | \% 0 | 0\% 0\% | ${ }^{0 \%}$ |
| ${ }^{8302.10 .30}$ |  | 2\% |  | ${ }^{\text {B5 }}$ |  | 1.6\% | ${ }^{1.2 \%}$ | ${ }^{0.8 \%}$ | 0.4\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% 0 | 0\% 0 | \% \% \% | 0\% 0\% |  | 0\% 0\% | \% |
| 83802.10 .30 |  | 2\% |  | ${ }^{\text {EIF }}$ |  | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \% | \%\% | \%\% | \% | \%\% | \% | \% | \%\% | \%\% | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0\% |  | 0\% 0\% | \% |
| 8302. 1.606 |  | 3.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | 0\% 0\% |  | \% | \% |
| $8{ }^{8302.10 .90}$ | Base metal (o/than iron/steel/aluminum/zinc) hinges and base metal parts thereof | ${ }^{3.40 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{2.2 \%}$ | ${ }^{1.11 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% 0 | \% | \% | 0\% $0 \%$ | \% |
| 8302.10 .90 | ${ }^{\text {a }}$ | 3.40\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% $0 \%$ | 0\% | \% | 0\% ${ }^{0 \%}$ | \% |
| 既 | Base meala casors and base meal apars tereaf | $\frac{5}{5.70 \%}$ |  | ${ }_{\text {E }}^{\text {EIF }}$ |  | $\frac{3.8 \%}{0 \%}$ | $\frac{1.9 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {0\% }}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{20 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0^{0 \%}}{0 \%}$ |  | $\begin{array}{\|l\|l\|} \hline \frac{0 \%}{0 \%} \\ \hline 0 \% & 0 \% \\ \hline 0 \% \end{array}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{8302} 30.30$ |  | 2\% |  | ${ }^{\text {B3 }}$ | vN | 1.3\% | 0.6\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 0 | 0\% 0 | 0\% 0\% | $0 \%$ | 0 | 0\% 0\% | \% |
| $8{ }^{8302} 30.30$ |  | 2\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% 0\% | 0\% 0\% | \% 0 | 0\% 0\% | \% |
| ${ }^{330230.60}$ |  | ${ }^{3.50 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{2.3 \%}$ | ${ }^{1.1 \%}$ | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% 0\% | \% 0\% | \% | \% |
| ${ }^{\text {8302 } 30.60}$ |  | ${ }^{3.50 \%}$ |  | EIF | $\begin{aligned} & \begin{array}{l} \mathrm{AU}, \mathrm{BRR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{PN,} \mathrm{MX,} \mathrm{MY,} \mathrm{NZ,} \\ \mathrm{PE}, \mathrm{SG} \end{array} \\ & \hline \end{aligned}$ | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | \% | \% | 0\% | \% | \% | 0\% 0 0\% | 0\% | 0 | \% | ${ }^{0 \%}$ |
| ${ }^{83024.4 .130}$ |  | 3.90\% |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% \% | \% | \% | 0\% 0\% | \% 0 | 0\% 0\% | \% |
| ${ }^{83024.4 .60}$ |  | 3.90\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% 0 | \% 0 | \% | 0\% 0\% | \% 0 | 0\% 0\% | \% |
| 8302.4.1.90 | $\begin{aligned} & \text { Base metal (o/than iron/steel/aluminum/zinc) mountings, fittings and } \\ & \text { similar arts, nesoi, suitable for buildings \& base metal parts thereof } \end{aligned}$ | ${ }^{3.50 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{2.3 \%}$ | 1.1\%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% 0 | 0\% 0\% | \% | ${ }_{0}^{08}$ | $\%$ | 0\% |
| ${ }^{8302.4 .1 .90}$ |  | ${ }^{3.50 \%}$ |  | ${ }^{\text {B5 }}$ | Mx | 2.8\% | 2.1\% | 1.4\% | 0.7\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% $0 \%$ | \% 0 | 0\% $0 \%$ | 0\% |
| 8302.4 .1 .90 |  | 3.50\% |  | EIF | $\begin{array}{\|l\|l} \substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{IP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG}} \end{array}$ | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% 0\% | 0\% 0\% | \% 0\% | \% | \%\% |
| ${ }^{33024230}$ |  | 3.90\% |  | ${ }^{\text {B3 }}$ | vN | 2.6\% | 1.3\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% 0\% | \% 0 | 0\% 0\% | \% |
| ${ }^{83024230}$ | Iron or steel, aluminum, or zinc mountings, fittings \& similar articles, suitable for furniture, and base metal parts thereof | 3.90\% |  | ${ }^{\text {B5 }}$ | MX | 3.1\% | 2.3\% | ${ }^{1.5 \%}$ | ${ }^{0.7 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% ${ }^{\text {\% }}$ | \% | \% | \% | \% | 0\% | 0\% | \% | \% ${ }^{\circ}$ | \%\% 0 | 0\% 0\% | \% 0 | 0\% $0 \%$ | ${ }^{0 \%}$ |
| 83024230 |  | 3.9\%\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | \% | 0 | $0 \%$ | \% |
| ${ }^{\text {8302 } 24.60}$ |  | ${ }^{3.40 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{22 \%}$ | 1.11\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0\% | 0\% 0\% | \% 0 | 0\% 0\% | 0\% |
| ${ }^{830242600}$ |  | ${ }^{3.40 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% $0 \%$ | \% 0 | 0\% 0\% | \% |
| ${ }^{33024920}$ |  | 7.50\% |  | ${ }^{\text {B3 }}$ | vN | 5\% | 2.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% 0 | 0\% 0 | 0\% 0\% | 0\% 0\% | \% 0 | 0\% 0\% | 0\% |
| 830249.20 | Base metal harness, saddlery or riding-bridle hardware coated or plated w/prec. metal, and base metal parts thereof | 7.50\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \text { PE. SG } \end{aligned}$ | \%\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% ${ }^{0}$ | 0\% 0\% | 0\% $0 \%$ | \% | \% | \% |
| 8832.4940 |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | ${ }^{\text {\% }}$ | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% 0 | 0\% 0 | 0 | \% 0 | \% | \% |
| ${ }^{3302.49 .60}$ | Iron or steel, aluminum, or zinc, mountings, fittings \& similar articles | 5.70\% |  | ${ }^{\text {B3 }}$ | vN | 3.8\% | 1.9\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | \% \% \% | 0\% 0\% | \% 0 | 0\% 0\% | \% |
| 8302.4 .96 |  | 5.70\% |  | ${ }^{\text {B5 }}$ | Mx | 4.5\% | ${ }^{3.4 \%}$ | 2.2\% | 1.11\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% 0 | \% \% | 0\% 0\% | \% 0 | 0\% 0\% | \% |


| Tarift Line | Descripion | Base rate | () | Saging Caterary | Remarks | Year 1 | Year 2 | Year | Year 4 | Year 5 | Year 6 | Vear 7 | Year ${ }^{\text {a }}$ | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year | Year | Year 16 | Year 17 | Year 18 | Year 19 | Year $\begin{gathered}\text { Yea } \\ 20\end{gathered}$ | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\begin{gathered} \text { Year } \\ 22 \end{gathered}$ | $\left\|\begin{array}{c} \text { year } \\ 23 \end{array}\right\| \begin{array}{r} \mathrm{y} \\ \hline \end{array}$ | $\begin{array}{\|c} \text { year } \\ 24 \end{array}$ | $\begin{array}{\|l\|l\|} \hline \text { Year } \\ 25 & \text { Yea } \\ 20 \end{array}$ | $\begin{array}{\|l\|l\|} \hline \text { Yeara } & \begin{array}{l} \text { Yea } \\ 26 \end{array} \\ 27 \end{array}$ |  |  | ${ }_{\substack{\text { Year } \\ 29}}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{8302.49,60}$ | $\begin{aligned} & \text { Iron or steel, aluminum, or zinc, mountings, fittings \& similar articles } \\ & \text { nesoi, and base metal parts thereof } \end{aligned}$ | ${ }^{5.70 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% ${ }^{0}$ | \% | \% 0 | \% \% 0 | \% 0 | \% \% 0 | \%\% |  |
| ${ }^{3302.4980}$ |  | 3.50\% |  | ${ }^{\text {B3 }}$ | vN | 23\% | .1\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | $0 \%$ | \% | 0\% 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| 3302.4.9.80 | Base metal (o/than iron/steel/aluminum/zinc) mountings, fittings \& similar articles nesoi, and base metal parts thereof | 3.50\% |  | ${ }^{\text {B5 }}$ | Mx | 2.8\% | 2.1\% | 1.4\%\% | 0.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0 | \% \% 0 | \%\% 0\% | 0\% $0 \%$ | \% | \% |
| $3{ }^{302,49.80}$ | $\begin{aligned} & \text { Base metal (o/than iron/steel/aluminum/zinc) mountings, fittings \& } \\ & \text { similar articles nesoi, and base metal parts thereof } \end{aligned}$ | ${ }^{3.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% ${ }^{\circ}$ | \% | 0 | \% | \% 0 | \% \% | \% | \% |
| ${ }^{330250.00}$ | Base meat hatracks, hat pegs, brackets and similar fixurues, and base | Free |  | EIF |  | \% | \%\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | 0 | 0\% | ${ }^{0 \%} 00$ | \% | \% | \% |
|  | 边 | ${ }^{\frac{3.90 \%}{3.90 \%}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{3.1 \%}{0 \%}$ | ${ }_{\text {che }}^{2.3 \%}$ | $\frac{1.5 \%}{0 \%}$ | $\frac{0.76}{0 \%}$ | \% ${ }_{\text {0, }}^{0 \%}$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o }}^{0 \%}$ | \% 0 \% | ${ }_{\text {o\% }}^{0 \%}$ | 0\% | ${ }_{\text {o }}^{0 \%}$ | \%\% | \%\% | \% $0 \%$ | \% 0 \% | \% 0 \% | $\frac{0 \%}{0 \%}$ | \% 0 \% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\left\|\begin{array}{\|c\|} \hline \frac{0 \%}{0 \%} \\ 0 \% \end{array}\right\|$ | $\frac{0 \%}{0 \%}$ | $0 \%$ 0 $0 \%$ 0 | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> 0  | 0\% | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> 0  | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ |
| $\frac{3}{\frac{332260.90}{330.6090}}$ | Base meal pantof futumit dor losess | $\frac{3.10 \%}{3.10 \%}$ |  | $\frac{\text { B5 }}{\text { EIF }}$ |  | $\frac{2.4 \%}{0 \%}$ | $\frac{1.8 \%}{0 \%}$ | $\frac{1.2 \%}{0 \%}$ | $\frac{0.6 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | -0\% | ${ }^{0 \%}$ | -0\% | ${ }^{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | -0\% | O\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ |
| 83803.00 .00 | Base metal armored or reinforced safes/strong-boxes \& doors \& safe deposit lockers for strong rooms/cash \& deed boxes etc., \& base metal ${ }_{\text {pts }}^{\text {depos }}$ | 3.80\% |  | ${ }^{\text {B5 }}$ |  | 3\% | ${ }^{2.2 \%}$ | 1.5\% | 0.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% \% \% | \% | 0\% | \% | \% |
| 3303.0.00 | Base metal armored or reinforced safes/strong-boxes \& doors \& safe deposit lockers for strong rooms/cash \& deed boxes etc., \& base metal pts | 3.80\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% \% | \% | \% | 0\% | 0\% |
| $3{ }^{30040.000}$ | Base metal desk-top filing/card-index cabinets, paper trays, pen trays \& similar office/desk equipment nesoi, and base metal parts thereof | 3.9\% |  | ${ }^{\text {B5 }}$ |  | 3.19/ | ${ }^{2.3 \%}$ | 1.5\% | 0.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | 0 | \%\% 0\% | \% \% | \%\% 0 | \% | 0\% |
| 3304.00 .00 |  | 3.90\% |  | EIF | $\begin{array}{\|l\|} \substack{\text { PU, CA, CL, MX } \\ \hline} \\ \hline \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 08 | \% \% \% | \% | 0\% 0\% | \% | \%\% |
| $\frac{3855.10 .00}{8305.2000}$ |  | $\frac{2.90 \%}{\text { Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | - 0 \% | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | -0\% | 0\% | 0\% 0 | \% 0 \% 0 | 0\% 0 | O\% 0 |  | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 3305.9.930 | Base meal pperec lips and base meal parst hereof | Five |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | $0 \%$ | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | 0\% | \% | $0 \%$ | 0\% 0 | 0\% | 0\% $0 \%$ | \% | 0\% |
| 8305.99,60 | Base metal letter clips, letter corners, indexing tags and similar office articles nesoi, and base metal parts thereof | 5.70\% |  | ${ }^{\text {B5 }}$ | ${ }_{\text {VN, }}^{\text {R, P, MY, NZ, }}$ | 4.5\% | 3.4\%\% | ${ }^{2.2 \%}$ | ${ }^{1.1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% 0\% | \% 0\% | \% | \% | \%\% | \% |
| 3805.90 .60 |  | 5.70\% |  | EIF | ${ }_{\text {PE, SG, }}^{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx},}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0 | \% \% | \% $\%$ | \% \% | \% | \% |
| 3306.10.00 | Stiche | ${ }^{5.80 \%}$ |  | ${ }^{\text {B5 }}$ |  | 4.6\% | ${ }^{3.4 \%}$ | 23\% | ${ }^{1.1 \%}$ | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | \%\% 0\% | \%\% 0\% | 0\% $0 \%$ | \% | 0\% |
| $3{ }^{306,10,00}$ | Stas | 5.80\% |  | EIF |  | \% | \%\% | \% | \% | \% | \%\% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% | \% 0 | \% \% 0 | \% | \% |
| 3306.21 .00 | Base metal statuettes and other ornaments plated w/prec. metal, and base metal parts thereof | 4.50\% |  | ${ }^{\text {B3 }}$ | VN | ${ }^{3 \%}$ | ${ }^{1.5 \%}$ | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%} 0$ | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ \% | ${ }^{0 \%} 0$ | \% \% 0 | 0\% | \% |
| 8306.21.00 |  | 4.5\%\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | \%\% ${ }^{\text {\% }}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% |
| ${ }^{3306,29,00}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0 | \% | \% 0 | 0 | \% | \% |
| 8306.30,00 | Base metal photograph, picture or similar frames; base metal mirrors; base metal parts thereof | ${ }^{2.70 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{1.8 \%}$ | ${ }^{0.9 \%}$ | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | 0\% | 0\% ${ }^{0}$ | ${ }^{0 \%}{ }^{0}$ | ${ }^{0 \%} 00$ | \% | \% 0 | ${ }^{0 \%} 0$ | \% | \% |
| 8306.30 .00 | Base metal photograph, picture or similar frames; base metal mirrors; base metal parts thereof | 2.70\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | \% 0 | \% \% 0 | \% | 0\% |
|  | Ironor stel fextle e ubing with fiting | $\frac{3.80 \%}{3.80 \%}$ |  | ${ }_{\text {E }}^{\text {E }}$ |  | $\frac{2.5 \%}{0 \%}$ | $\frac{1.2 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | 0\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | \%\% | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|c\|c} 0 \% \\ \hline 0 \% & 0 \% \\ \hline 0 \% \end{array}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{l\|l\|} \hline 0 \% 80 \\ \hline 0 \% & 0 \% \end{array}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ |
| ${ }^{3307.10 .60}$ | rono os seel fexilie ubing, without fitings | 3.80\% |  | ${ }^{\text {B5 }}$ | , | 3\% | 2.2\% | 1.5\% | 0.7\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% 0\% | 0\% 0\% | \%\% 0\% | \%\% 0\% | 0\% 0\% | 0\% | 0\% |
| ${ }^{3307.10 .60}$ | Iroo or seel fexilie uluing without fiting | ${ }^{3.80 \%}$ |  | EIF | ${ }_{\text {SG }}^{\text {AUS, CA, CL, PE, }}$ | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% 0 | \% 0 | \%\% 0 | \% | \% 0 | \%\% 0 | 0\% | 0\% |
|  |  | $\frac{3.80 \%}{3.80 \%}$ |  | ${ }_{\text {EIF }}^{\text {B5 }}$ | MX AU, BR, CA, CL, JP, MY, NZ, PE, SG, VN | ${ }^{\frac{3 \%}{0 \%}}$ | $\frac{22 \%}{0 \%}$ | $\frac{1.5 \%}{0 \%}$ | ${ }^{0.70^{\circ} \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | -0\% | $\stackrel{\text { O\% }}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\%\% | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | \% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $0 \%$ | \% | $\frac{0 \%}{0 \%}$ |
| $\underbrace{\frac{8307,90.60}{8307,060}}$ |  | (3.80\% |  |  | $\frac{\mathrm{VN}}{\text { MX }}$ | ${ }_{\text {2.5\% }}^{\text {23\% }}$ |  | ${ }_{\text {oi. }}^{\text {1.5\% }}$ | ${ }_{\text {com }}^{0.7}$ | \% | - | - | ¢ | \% | \% | \% | \% | \% | ¢ | \% | \% | ¢ | \% | \% | \% | ${ }_{\text {O }}^{\substack{0 \% \\ 0 \%}}$ | - | ${ }^{0 \%}$ | $0 \%$ $0 \%$ $0 \%$ 0 | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {a }}^{0 \%}$ |  | ${ }^{0 \%}$ | ${ }_{\text {of }}^{0}$ | ¢ |
| 830. 30.60 | Base meal (ofthan i iono or seel) flexilie ulings withoun fliting | ${ }^{3.80 \%}$ |  | EIF |  | \% ${ }^{\text {\% }}$ | 0\% | 0\% | \%\% | \% | 0\% | \%\% | \% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% | $0 \% 00$ | 0\% 0\% | 0\% | 0\% | \% | \% |
| ${ }^{3308.10,00}$ | Base metal hooks, eyes, and eyelets, of a kind used for clothing <br> footwear, awnings, handbags, travel goods, or other made up articles | 1.1 cents $/ \mathrm{kg}+$ $2.9 \%$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | ${ }^{0}$ | \%\% 0\% | 0\% | ${ }^{0 \%}$ | \% | \% |
| 3300.20 .30 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | ${ }^{0}$ | 0\% | \%\% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | 0\% 0 | \%\% $0 \%$ | ${ }^{0 \%} 0$ | \%\% $0 \%$ | \% | \% |
|  | Base meal lublar or ofiturated dives (othan of ition or steel) | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fer }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | - | $\underset{\substack{\text { o\% } \\ 0 \%}}{0}$ | \% | ¢ | \% | \% | \% | - | \%O\% <br> 0 <br> $0 \%$ | - | - | - | +0\% | \% | \% | - | - | - | - | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {com }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | - |
| 3308.90.60 | Bsee meat buckies and buckle clasps, and dose meal parst therof | ${ }^{3.90 \%}$ |  | ${ }^{\text {B5 }}$ | Mx | ${ }^{3.1 \%}$ | ${ }^{2.3 \%}$ | ${ }^{1.5 \%}$ | 0.7\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0 | 0\% 0\% | 0\% | 0\% 0\% | \% | \% |
| 3300.90 .60 | Bsee meal luckles and buckle clasps, and base meal pars thereof | ${ }^{3.0 \%}$ |  | EFF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | ${ }^{2}$ | 0\% \% | \% | \%\% 0\% | \% | \% |
| 330.90.90 | Base metal clasps, frames with clasps not incorporating a lock, and like articles, and base metal parts thereof | 2.70\% |  | ${ }^{\text {B }}$ | MX | 2.1\% | 1.6\% | 1\% | 0.5\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% \% | \% | \% \% 0\% | \% | \% 0 \% | 0\% 0\% | 0\% | \% |


| Tarift Line | Descripion | Base rate | (-) | (tagis | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year | Year $\begin{aligned} & \text { Year } \\ & 23\end{aligned}$ |  | Year | Year <br> 26 <br> 26 | Year <br> 27 <br> Yeer <br> 28 <br> 20 | ${ }_{88}{ }_{20}{ }^{\text {ara }}$ Year |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8300.90.90 | Base metal clasps, frames with clasps not incorporating a lock, and like articles, and base metal parts thereof | ${ }^{2.70 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} . \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% 0\% | 0\% 0 | \% | \% | \% ${ }^{0 \%}$ |  |
| $8{ }^{8309.10 .00}$ | Bse meat crovn corks (inctuding cown seals sand caps), and bise | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0 | 0 | \% | \% | \% |
| 8309.90.00 | Base metal stoppers, caps and lids (o/than crown corks), threaded bungs, bung covers, seals, other packing accessories and parts | 2.60\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{1.7 \%}$ | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0 | \% \% 0\% | 0\% 0\% | \% \% | 0\% |
| 8300.90 .00 | Base metal stoppers, caps and lids (o/than crown corks), threaded bungs, bung covers, seals, other packing accessories and parts | ${ }^{2.60 \%}$ |  | ${ }^{\text {B6 }}$ | PE | ${ }^{2.1 \%}$ | 1.7\% | ${ }^{1.3 \%}$ | 0.8\% | 0.4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% | 0\% 0 | 0 | \% | \% 0 | \% |
| 8309.90.00 | Base metal stoppers, caps and lids (o/than crown corks), threaded bungs, bung covers, seals, other packing accessories and parts | ${ }^{2.60 \%}$ |  | EIF | $\begin{array}{\|l\|l\|} \substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{lP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{SG}} \end{array}$ | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% 0 | \% | \% | 0\% | \% | \%\% |
| $8{ }^{8310.00 .00}$ | Pisa | Free |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% \% \% | \% | \% 0 | \%\% |
| $\frac{381.10 .00}{83}$ | Coate dise meal lecerotese forerectic arc-welding | $\frac{\text { Free }}{\text { Free }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | \% | \% | \% 0 | O\%\% | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\circ}$ | $\frac{0 \%}{0 \%}$ |
| 8311.30.30 |  | ${ }_{\text {Free }}$ |  | ${ }_{\text {Eli }}^{\text {ElF }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }^{\text {O\% }}$ | ${ }_{0}^{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%} 0$ | ${ }^{\text {O\% }}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |  |  |
| ${ }^{831.130 .60}$ | Coated rods and cored wire of base metal (o/than lead-tin solders), for soldering, brazing or welding by flame | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% $0 \%$ | \% | 0\% 0\% | \% | \% 0\% | \% |
| ${ }^{8311.90 .00}$ | Wire \& rods of agglom. base metal powder for metal spray.; metal carbide wire, rods, tubes, electrodes, coated/cored w/flux, for welding | ${ }_{\text {Free }}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% ${ }^{0}$ | 0\% ${ }^{0 \%}$ | \% | \% \% \% | \% \% \% | \% 0 | \% |
|  |  | $\frac{3.30 \%}{2.60 \%}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \%\% | \%\% | \%\% | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% 0 | $0 \%$ $0 \%$ $0 \%$ $0 \%$ 0 | $0 \%$  <br> $0 \%$ $0 \%$ <br> $0 \%$  <br> $0 \%$  | \% 0 \% | \%\% |
| 8801.3000 | Five lemens (carrideses, noo-iradiaied and pars theref | 3.30\% |  | EIF |  | \%\% | 0\% | 0\% | \% 0 | 0\% | 0\% | \% 0 | \% \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | $0 \%$ | $0 \%$ | $0 \%$ | \% | ${ }^{0 \%}$ | \% 0 |
|  |  | $\frac{3.30 \%}{5.20 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | - ${ }^{0 \%}$ | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | - ${ }^{0 \%}$ | - 0 | -0\% | - ${ }_{\text {0\% }}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | - ${ }^{0 \%}$ | \%\% | 0\% | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | 0\% | $0 \%$ | 0\% | \% ${ }_{0}^{0 \%}$ | 0\% |
| $8{ }^{8402.1 .200}$ |  | 4.30\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | \% 0\% | 0\% 0 | 0\% 0\% | \% \% \% | \% 0 | \% |
| $8{ }^{8002.19 .00}$ |  | 5.20\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}{ }^{\circ}$ | \% ${ }^{0 \%}$ | \% | $\%$ | \% | \% 0 | 0\% |
| $\underbrace{\frac{840220.00}{8020.000}}$ | Ssper-raeed water boiles | $\frac{3.30 \%}{\frac{3.30 \%}{}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{2.6 \%}{0 \%}$ | $\frac{1.96}{0 \%}$ | $\frac{1.3 \%}{0 \%}$ | $\frac{0.6 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | -0\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {0\% }}$ | ${ }_{\text {O\% }}^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \% 0 | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{\text {O\% }}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|l\|l\|} \hline \frac{0 \%}{0 \%} & 00 \\ \hline 0 \% & 09 \end{array}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  | $\frac{4.30 \%}{\text { Eree }}$ |  | $\underset{\substack{\text { EFF } \\ \text { EFF }}}{ }$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{\circ}$ | $\frac{0 \%}{0 \%}$ | ( ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { cen }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | \%\% | ${ }^{0 \%}$ | ${ }^{0 \% \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | \% ${ }_{\text {\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {0\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {0\% }}$ | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }_{0}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{\text {0\% }}$ | \% 0 | - 0 O\% | ${ }_{0}^{0 \%}$ | \% $0 \%$ | 0\% |
|  |  | $\frac{350 \%}{5.50 \%}$ |  | $\underset{\text { Elf }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | \% ${ }^{\text {O\% }}$ | O\% | O\% 0 | O\%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{\text {Pa }}$ |  | ${ }^{\text {5.0.0\% }}$ |  | EIF |  | \%\% | \% \% | 0\% | \%\% | \% ${ }^{0}$ | 0\% | \%\% | \% | 0\% | \% \% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | \% 0 | \% \% | 0\% | \%\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }_{0 \%}^{0 \%}$ | 0\% | ${ }_{0}$ | 0\% | \% | \%\% |
| 88805.10 .00 |  | Frie |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% 0 | \% | \% | \% | \% 0 | \% |
| ${ }^{\frac{840559000}{}} 8$ | Pars for fas generaus of s subhedinig 8005.10 | ${ }_{\text {Free }}^{\text {F.70\% }}$ |  | ${ }_{\text {EIF }}^{\text {ES }}$ |  | \% ${ }_{\text {0.3\% }}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{2.6 \%}}$ | $\frac{0 \% 6}{1.3 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | 0\% 0 | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | 0\% | 0\% | O\% | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | O\% | \%\% | \%\% |
| 8806.10 .10 | Steam urbines for marine propulsion | ${ }^{6.70 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% | 0\% 0\% | \% 0\% | 0\% |
|  | Vepor ubines (oherer hans seam) tor madie eropulison | ${ }_{\text {F. }}^{\text {F.7ee }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }^{\frac{0 \% 6}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \% 6}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \% 6}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{\circ}$ | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | ${ }^{\frac{0 \%}{0 \%}}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 66.1.90 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% 0 | 0\% 0 | $0 \%$ | 0\% 0\% | 0\% $0 \%$ | 0\% | 0\% |
| ${ }^{8066.8210}$ | Steam undines other than tor marine propulision, of a oupuput not | ${ }^{6.70 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% 0 | 0\% ${ }^{0 \%}$ | \% | \% | \% | \% 0 | \%\% |
| 8806.82 .90 | Vapor utbinese excluduring seam umbines other than for maxine | Frie |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | \% | 0\% | \%\% | \%\% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% 0\% | \%\% 0\% | \% 0 | \% |
|  |  | $\frac{6.70 \%}{6.70 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \% 0 \% | $\frac{0 \%}{0 \%}$ | \%\% | \% | $\frac{0 \%}{0 \%}$ | - | -0\% | $\frac{0 \%}{0 \%}$ | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% 0 | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\frac{80}{206.50 .40}} 8$ |  | $\frac{6.70 \%}{6.70 \%}$ |  | ${ }_{\text {E }}^{\text {EFF }}$ | $\begin{array}{\|l\|} \hline \mathrm{VN} \\ \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{PE}, \mathrm{SG} \end{array}$ | ${ }^{4.4 \%}$ | $\frac{2.2 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | -0\% | -0\% | \%\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{\text {O\% }}$ | - $0 \%$ | 0\% 0 | ${ }^{0 \%}$ | \% | O\% 0 O\% | O\% 0 | \% 0 O\% | ${ }^{\frac{0}{0 \%}}$ |
|  | Pars of star <br> arts of vapor turbines other than steam turbines, rotors, finished for final assembly |  |  | $\underbrace{\text { EIF }}_{\text {EIF }}$ |  | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {\% \% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | \%\% | ${ }_{\text {\%\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ 0 <br> $0 \%$  <br> $0 \%$  <br> 0  | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | \% |
| 88006.90 .60 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% \% | 0\% 0 | \% | 0 | \% | \% \% | \% |
| $8{ }^{8006.90,70}$ | Parts of vapor turbines other than steam turbines, blades, rotating or stationary | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% 0 | 0\% ${ }^{0}$ | 0\% 00 | \% \% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| ${ }^{8} 8$ | Parts of vapor turbines other than steam turbines, other | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { cen }}$ |  | ${ }_{\text {Ele }}^{\text {EIF }}$ |  | \%\% | 0\% | O\% | O\% | ${ }_{\text {\% }}^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | O\% | O\% | \% | ${ }^{0 \%}$ | \% | \% $0 \%$ | \%\% | \% $0 \%$ | 0\% ${ }^{0 \%}$ |
| 8807.2 .1 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% 0 | \% \% 0 | 0\% 0 | 0\% 0\% | \% \% \% | \% 0\% | 0\% |
| 88 |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \%\% 0 | ${ }^{\circ} \mathrm{\%}$ | 0\% $0 \%$ | \%\% 0 | \% | 0\% |
| 88807.3 .00 | Spark-ignition reciprocating piston engines used for propulsion of vehicles of Ch. 87, of a cylinder capacity not exceeding 50 cc | ${ }_{\text {Free }}$ |  | ${ }_{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \%\% | \% | \% 0 | \% 0 | 0\% 0\% | \% 0 | 0\% | \% |


| Tarift Line | Descripion | Base rate | (*) | ${ }_{\text {a }}^{\substack{\text { Saging } \\ \text { Category }}}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ( ${ }_{\text {Year }}$ | Year | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | Year <br> 24 <br> 1 | ${ }^{\text {Year }}$ | ${ }_{26}{ }^{\text {Year }}$ | ${ }_{27}{ }_{20}{ }_{20}$ | ${ }_{\text {year }}$ | ${ }_{2}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{8407.3 .10}$ | Spark-ignition reciprocating piston engines used in tractors suitable for | ${ }_{\text {Free }}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | \% | \%\% | \% | 0\% |
| 8807.3220 | Spark-ignition reciprocating piston engines used in vehicles of heading $8701.20,8702-8704$, cylinder capacity over 50cc but n/o 250cc | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | \% | \% | \% | \% | 0\% |
| ${ }^{8407.3 .290}$ | Sparki-ggnition reciprocating piston engines sued for velicices, of chap. | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \% | \% | \% 0 | \% | \% |
| 88073.3 .10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \%\% | \%\% 0 | 0\% 0 | 0\% 0 | 0\% 0\% | \% | 0\% | \% |
|  |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% | \% | \% | \% | \% | 0\% |
| ${ }^{8007} 3.3 .60$ |  | ${ }^{2.50 \%}$ |  | ${ }^{\text {B10 }}$ | IP | ${ }^{22 \%}$ | 2\% | 1.7\% | 1.5\% | 1.2\% | 1\% | 0.7\% | 0.5\% | 0.2\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | \% | 0\% 0\% | 0\% 0 | 0\% | \% |
| ${ }^{8097} 3.3 .60$ | Spark-ignition reciprocating piston engines, for other veh. of 8701.20 , 8702,8703 or 8704 , cylinder cap. $>250 \mathrm{cc}>$ or $=1,000 \mathrm{cc}$, nesi | ${ }^{2.50 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% | 0\% 0 | \% | \% | 0\% |
| 8407 73.90 |  | Free |  | EIF |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% | \% |
| ${ }^{8077.3 .05}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% 0 | 0\% 0 | ${ }^{0 \%}$ | 0\% 0\% | \%\% 0 | 0\% | \%\% |
| 8 8007.3.14 | Spark-ignition reciprocating piston engines for vehicles of 8701.20 or $8702-8704$, cylinder cap. over 1000 cc to 2000 cc , used or rebuilt | ${ }^{2.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% 0 | \% | 0\% 0 | \% | \% 0 | \% | \% |
| 8807.34 .18 | Spark-ignition reciprocating piston engines for vehicles of 8701.20 or 8702-8704, cylinder cap. over 1000 cc to 2000 cc , new | 2.50\% |  | ${ }^{\text {B5 }}$ | ${ }^{\mathrm{BR}, \mathrm{MY}, \mathrm{NZ}, \mathrm{VN}}$ | 2\% | 1.5\% | 1\% | 0.5\% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% 0 | \% | \% | \% | \% | \% | \% |
| 8807 34.18 |  | ${ }^{2.50 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \text { AU, CA, CL, JP, } \\ \text { MX, PE, SG } \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% 0 | \%\% | 0\% 0 | \% | \% 0 | 0\% | 0\% |
|  |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | \% | \% | ${ }^{0 \%}$ | \%\% | \% |
| $8807.3 .3,35$ |  | Fre |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | \% | \% 0 | \% | \% |
| 8007.34.44 | Spark-ignition reciprocating piston engines for vehicles of 8701.20 or $8702-8704$, cylinder capacity over 2000 cc , used or rebuilt | 2.5\%\% |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \%\% | \% | \%\% 0 | 0\% | 0\% |
| 8407.34.48 | Sper | 2.50\% |  | ${ }^{\text {B5 }}$ |  | 2\% | 1.5\% | 1\% | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% 0 | \% | \% | \% | ${ }^{0 \%}$ | \% | \% |
| ${ }^{8007} 3.4 .48$ | Sper | 2.5\%\% |  | EIF | $\begin{array}{\|l\|l\|} \substack{\mathrm{AUP}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \mathrm{PE}, \mathrm{SG} \\ \hline} \\ \hline \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | \% 0 | 0\% ${ }^{\circ}$ | \%\% | ${ }^{0 \%} 0$ | \% ${ }^{\circ}$ | \% | \%\% |
| 8807.3 .455 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% 0 | 0\% 0 | \%\% | 0\% 0\% | \% | \% | \% |
| 8007.90.10 | Spark-ignition rotary or reciprocating internal-combustion piston engines nesi, installed in agricultural/horticultural machinery/equipment | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 08 | \% | \% | \% | 0\% 0 | \% | \% |
| 8407.90.90 | Spark-ignition rotary or reciprocating internal-combustion piston engines, for machinery or equipment nesi | ${ }^{\text {Free }}$ |  | EIF |  | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | \%\% | \%\% | \% | \% | \%\% | \%\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% ${ }^{\circ}$ | \% | 0\% 0 | \% | \% 0 | \% | \% |
| 8408.10.00 | Marine propulsion compression-ignition internal-combustion piston | 2.50\% |  | ${ }^{\text {EIIF }}$ |  | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \%\% | 0\% | \% | 0\% | $0 \%$ | 0\% 0 | 0\% 0 | \% | 0\% | \% | \% |
| 880.20 .10 | Compression-ignition internal-combustion piston engines to be installed in tractors suitable for agricultural use | Fre |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% \% 0 | 0\% 0 | \% | 0\% 0\% | \% 0 | \%\% | \% |
| ${ }^{8008.20 .20}$ | Compesion-ignion inemalicombusion pision engines 10 be be isalled | 2.5\%\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | 0\% 0 | \% | ${ }^{0 \%} 0$ | \% 0 | 0\% | \% |
| 8808.20 .90 |  | 2.50\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{\text {\% }}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% \% ${ }^{\circ}$ | 0\% 0 | 0\% 0 | ${ }^{0 \%} 0$ | \% ${ }^{\circ}$ | 0\% | \% |
| 8800.90 .10 | $\begin{aligned} & \text { Compression-ignition internal-combustion piston engines, to be installed } \\ & \text { in agricultural or horticultural machinery or equipment, nesi } \end{aligned}$ | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% 08 | 0\% | \% | \% | 0\% 0 | 0\% | \% |
| 8800.90 .90 |  | Free |  | EIF |  | \%\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% 0 | \% | \% | 0\% 0 | \% | \% |
|  | Pers for inemal combusion aircrat enjines | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { er }}$ |  | $\frac{\mathrm{EIF}}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{840999.10}$ |  |  |  |  |  | \% | \% |  |  |  | \% |  |  |  | \% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8809.9 .1 .30 | Alumium cylidere head for spankrigigioion inemal combustion piston | 2.5\%\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{1.6 \%}$ | 0.8\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% ${ }^{0}$ | \% | \% | \%\% | 0\% | 0\% | \% | \% | \% | 0\% | 0 | 0\% | \% 0 | ${ }^{0 \%} 00$ | \% ${ }^{0}$ | 0\% | \% |
| 884999.130 | Aluminum cylinder heads for spark-ignition internal combustion piston engines for vehicles of 8701.20 or 8702-8704 | 2.50\% |  | EIF |  | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% 0 | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% |
| $8{ }^{80999.9150}$ | Parts nesi, used solely or principally with spark-ignition internal- combustion piston engines for vehicles of head 8701.20, 8702-8704 | 2.5\%\% |  | ${ }^{\text {B3 }}$ | vN | 1.0\% | 0.9\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% 0 | \% | \% | \% | 0\% 0 | 0\% | 0\% |
| ${ }^{8009.9 .1 .50}$ |  | ${ }^{2.50 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% | \% | 0\% | \% |
| $8{ }^{8099.9 .1 .92}$ | Parts nesi, used solely or principally with spark-ignition internal- combustion piston engines for marine propulsion | 2.50\% |  | ${ }^{\text {B3 }}$ | vN | 1.6\% | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0 | \% | 0\% 0 | 0\% | \% |
| 8809.9 .192 | Parts nesi, used solely or principally with spark-ignition internal- combustion piston engines for marine propulsion | 2.50\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% 08 | \% | 0\% ${ }^{0}$ | \% | ${ }^{0 \%}$ | \% | 0\% |
| $8{ }^{8099.91 .99}$ |  | 2.50\% |  | ${ }^{\text {B3 }}$ | vN | 1.6\% | 0.8\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% | \% |
| 8849.9 .1 .99 |  | 2.5\% |  | EIF |  | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% | 0\% | \% | 0\% 0 | 0\% | \% |



| Tarift Line | Descripion | Base rate | （＊） |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Year | ${ }_{22}^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{27}{ }_{2}$ | ${ }_{\text {year }}$ | ${ }^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{8813.70 .10}$ | Stock pumps imported for use with machines for making cellulosic | Free |  | EIF |  | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | \％ | 0\％ 0 | \％ | 0\％ |
| 8413，70．20 | Cenfifugal pumps for liquid，nof fited wita mesasing device nesi | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ 0 | 0\％ | \％ | 0\％ 0 | 0\％ | \％ |
| 88413.8 .100 | Pums for liuxis，not fited wiha mesasing．device，nesi | Five |  | Elif |  | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | O\％ | 0\％ | 0\％ | $0 \%$ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ |
|  |  |  |  | ${ }_{\text {EIF }}^{\text {EIF }}$ | R，MY，NZ，，VN | ${ }^{0 \%}$ | ${ }^{\text {\％．5\％}}$ | ${ }^{0 \%}$ | －0\％\％ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ | \％ 0 | ${ }_{\text {\％}}^{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ | \％ $0 \%$ | ${ }_{\text {o }}^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | \％\％ | ${ }^{\text {O\％}}$ | 0\％ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {a }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {on }}^{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | －0\％ | ${ }_{\text {on }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 88413.91 .10 | Parts of fuel－iviection pump for compresion－ignition engines | 2．50\％ |  | EIF | AU，CA，CL，JP， MX，PE SG | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ 0 | 0\％ 0 | \％ | 0\％ 0 | 0\％ | \％ |
| 8813.912 |  | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％\％ | \％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | \％\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％\％ | 0\％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | 0\％${ }^{\circ}$ | 0\％ | \％ |
| $\frac{8813,9,900}{8413200}$ | Parss ofunps，nesi | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | $\frac{\text { EIF }}{\text { EiF }}$ |  | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ |  |  | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | － 0 | $\frac{0 \%}{0 \%}$ | － | － | $\frac{0 \% 6}{0 \%}$ | － | － | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | － | $\frac{0 \%}{0 \%}$ | － | ${ }_{\text {O\％}}^{0}$ | ${ }^{\text {o\％}}$ | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0}{0}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 848．1．0．00 | Vacum pumps | ${ }_{\text {2，}}^{\text {200\％}}$ |  | $\frac{\text { EFF }}{\text { E／}}$ | vV | －0\％ | \％o\％ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | \％ 0 | －0\％ | － 0 \％ | － 0 | ${ }^{0.0}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － 0 | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \times 6}$ | ${ }_{\text {O\％}}^{0}$ | ${ }^{0 \%}$ | －0\％ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| $\frac{844420.00}{841+2000}$ | Hendoperatedo or oootoperaened a dir | ${ }^{\frac{3.70 \%}{3.70 \%}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{LL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \text {, } \end{aligned}$ | ${ }^{\text {2．4，}}$ | ${ }^{1.2 \%}$ | ${ }^{0 \%}$ | \％\％ | －${ }^{\text {O\％}}$ | ${ }^{\text {0\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | －0\％ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | －\％ | \％ | \％ | 0\％ | ${ }_{0}^{0 \%}$ |
| 8814.30 .40 |  | Free |  | ${ }^{\text {EIIF }}$ |  | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ 0 | \％\％ | \％ | \％ 0 | \％ | 0\％ |
| 8414．30． | Compresoso of a kind used in infifigeating equipmen（fincl air | ${ }^{\text {Free }}$ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ 0 | 0\％ | \％ |
| 8884.40 .000 | Air compresers momeded on a heeeled hassis for toving | $\frac{270 \%}{470 \%}$ |  | ${ }_{\text {ElF }}^{\text {ElF }}$ |  | ${ }^{\text {O\％}}$ | $\frac{0 \%}{310}$ | $\frac{0 \%}{}{ }^{236}$ | $\frac{0 \%}{150}$ | ${ }^{\text {O\％\％}}$ | $\frac{0 \%}{0 \%}$ | O\％ | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －0\％ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \% 6}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ 0 | $\frac{0 \%}{0 \%}$ |
| 88414.51 .30 |  | 4．70\％ |  |  | ${ }^{\text {PE }}$ |  | 3．1\％ | ${ }^{2.3 \%}$ |  |  |  |  |  | 0\％ | \％ | \％ | \％ |  |  |  |  | \％\％ | \％ | \％ |  | 0\％ | 0\％ |  | \％ |  | 0\％ | \％ | \％ |  |  |
| ${ }^{8841.51 .30}$ | Ceiling fans for permanent installation，with a self－contained electric motor of an output not exceeding 125 W | 4．70\％ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | ${ }^{\%}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{\text {\％}}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\text {\％}}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |
| 8814.51 .90 |  | 4．70\％ |  | ${ }^{\text {B5 }}$ | MX | ${ }^{3.7 \%}$ | 2．8\％ | ${ }^{1.8 \%}$ | 0．9\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ |
| $8{ }^{884.5 .51 .90}$ |  | 4．0\％ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 3．9\％ | 3．1\％ | ${ }^{2.3 \%}$ | ${ }^{1.5 \%}$ | ${ }^{0.7 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0} \%$ | \％\％ | \％ | \％ 0 | \％ | \％ |
| 88414.51 .90 |  | 4．70\％ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MY, NZ, SG, } \\ & \text { VN } \end{aligned}$ | ${ }^{0 \%}$ | \％\％ | \％\％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | 0\％ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | \％ | \％\％ | ${ }^{0 \%}$ | \％ | 0\％ | \％ | \％${ }^{0 \%}$ | \％ | 0\％ 0 | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}$ | \％\％ |
| ${ }^{8814.59 .10}$ |  | $\underbrace{\substack{\text { R } \\ \text { 20\％}}}_{\text {Free }}$ |  | ${ }_{\text {EIF }}^{\text {EI5 }}$ | JP | ${ }_{\text {2\％}}^{0.1 \%}$ | $\frac{0 \%}{1.9 \%}$ | － | － 1.6 | － 0 0\％ | － 1.36 | － $1.2 \%$ | \％${ }_{\text {O\％}}^{10}$ | － | －0\％6 | 0\％6 | ${ }_{\text {O\％}}^{0.4}$ | ${ }^{0 \%}$ | ${ }_{0}^{0.6}$ | $\frac{0 \%}{0 \%}$ | －0\％ | \％\％ | \％ 0 \％ | 0\％ | \％\％ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | \％ | \％ | 0\％ | 0\％ | $\frac{0 \%}{0 \%}$ | －0\％ | ${ }_{0}^{0 \%}$ | \％ |
| $8{ }^{8414.59,30}$ | Tuubocharge rand supercharge fans | ${ }^{2.30 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ |
| ${ }^{8814.59,60}$ |  | ${ }^{\frac{230 \%}{230 \%}}$ |  | $\frac{\text { B5 }}{\text { EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | $\frac{1.8 \%}{0 \%}$ | $\frac{1.36}{10 \%}$ | $\frac{0.9 \%}{0 \%}$ | $\frac{0.4 \%}{0.0}$ | $\frac{0 \%}{0 \%}$ | \％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | －0\％ | \％\％ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | \％\％ | 0\％ | \％\％ | \％\％ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\left.\frac{0 \%}{0 \%} \right\rvert\,$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 8814.60 .00 | Ventilating or recycling hoods incorporating a fan，having a maximum horizontal side not exceeding 120 cm | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ 0 | \％ | 0\％ | 0\％${ }^{\circ}$ | \％ | \％ |
| ${ }^{881480.05}$ | Tuuto charge and superchargere ir ic ompesesos | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  |  |  | $\frac{0 \%}{0 \%}$ | O\％ | 先 $0 \%$ | $\frac{0 \%}{0.0}$ | \％ | －$\frac{0 \%}{0 \%}$ | 年 | \％ $\begin{array}{r}\text { O\％} \\ \hline 0 \% \\ \hline 0\end{array}$ | $\frac{0 \%}{00 \%}$ |  | －$\frac{0 \%}{0 \%}$ | － | － | \％${ }_{\text {O\％}}^{0 \%}$ | \％ | － | 管\％ | － | － | \％${ }_{\text {O\％}}^{0 \%}$ | \％ | O\％ <br> $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | \％ | $\frac{0 \%}{0 \%}$ |
| 8814．8．20 | Cas compesesos，nesi Air | $\underbrace{\text { Fine }}_{\text {Free }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{\text { Efe }}$ |  | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | \％ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0}$ | ${ }_{0}^{0 \%}$ | O\％ | －${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | － 0 | －0\％ | ${ }_{\text {O\％}}^{0}$ | ${ }^{\text {O\％}}$ | － 0 | ${ }_{\text {O }}^{0 \%}$ | \％ | －0\％ | ${ }_{0}^{0 \%}$ | ${ }_{0}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | － | 0\％ | ${ }_{0}^{0 \%}$ | 0\％ | ${ }_{\text {o\％}}^{0 \%}$ | ${ }_{0}^{0 \%}$ |
| 8814．90．10 |  | －4．70\％ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | －0\％ | 0\％ | 0\％ | －0\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | ${ }^{\text {O\％}}$ | 0\％ | －${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\text {O\％}}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | －0\％ |
| 884.400 .30 | Staors and folors of foods of stubeading 8414．30 | ${ }_{\text {Free }}$ |  | $\underset{\text { Ele }}{\text { Elic }}$ |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | $0 \%$ | \％ | 0\％ |
| ${ }^{8814.90 .41}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ate }}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | － | \％\％ | \％ $0 \%$ | － | ${ }^{0 \%}$ | － | － | \％\％ | O\％ | －0\％ | ${ }^{0 \%}$ | O\％ | \％ $0 \%$ | \％ | － | － | O\％ | ${ }^{\text {O\％}}$ | － | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | O\％ | － | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{0}^{0 \%}$ |
| ${ }^{8415.10 .30}$ |  | Free |  | ${ }_{\text {ElF }}^{\text {EFF }}$ |  | ${ }^{0 \%}$ | O\％\％ | 0\％ 0 | O\％\％ | \％\％ | \％\％ | O\％ | \％\％ | O\％ | \％\％ | \％\％ | ${ }^{0 \%}$ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | \％ | ${ }^{0 \%}$ | 0\％ | \％\％ | 0\％ | \％\％ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ |
| ${ }^{8415.10 .60}$ | Window or war incorporating a refrigerating unit \＆valve for reversal of cooling／heat cycle |  |  |  | Mx |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \％ |  | \％ | \％ | \％ |  |  | \％ |  |  |
| ${ }^{\text {B415，1．} 0.60}$ | Window or wall type air conditioning machines，＂split－system＂， incorporating a refrigerating unit \＆valve for reversal of cooling／heat cycle | ${ }^{1 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ <br> SG，VN | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ |
| 8841.10 .90 | Window or wall yspe it conditioning madines，＂splitssstem＂，nesi | 220\％ |  | EIF |  | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ |
| 8845.20 .00 | used | ${ }^{1.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ 0 | 0\％ | \％ | \％ 0 | \％ | \％ |
| 8841.8 .1 .01 |  | ${ }^{1 \%}$ |  | ${ }^{\text {ElF }}$ |  | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | ${ }^{0 \%}$ | \％ | \％ 0 | 0\％ | 0\％ |
| ${ }^{8415.2201}$ | Air conditioning madinies incorporaing rerefigeating unit，nesoi | ${ }^{2.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ 0 | 0\％ 0 | 0\％ | \％${ }^{\circ}$ | \％ | \％ |
| $\frac{8815.3000}{84159000}$ |  |  |  | $\underset{\substack{\text { ElF } \\ \text { EIF }}}{ }$ |  | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ 0 | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ 0 | ${ }^{\text {O\％}}$ | ${ }^{\frac{0}{0} \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | \％${ }_{\text {O\％}}^{0}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | O\％ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 8815．9．9．40 |  | 1．40\％ |  |  |  | 0\％ |  | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ |  |
|  |  | $\frac{\substack{\text { 1．40\％} \\ \text { Free }}}{\text { frem }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | $\stackrel{\text { O\％}}{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ | － | ${ }_{\text {\％}}^{0 \%}$ | － | － | ${ }_{\text {O\％}}^{0 \%}$ | － | － | － | － | － | － | ${ }_{\text {com }}^{0 \%}$ | －0\％ | ${ }_{\text {\％}}^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | －${ }_{\text {O\％}}^{0 \%}$ | \％ | ${ }_{0}^{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {on }}^{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | － | ${ }_{\text {on }}^{0 \%}$ | ${ }_{0}^{0 \%}$ |
| 84416．2000 |  | Friee |  | EIF |  | \％ | 0\％ | \％\％ | \％\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 6.30 .00 |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％\％ | \％ | \％\％ | \％ | \％\％ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | 0\％ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | \％ | \％ |
| 8846.9 .000 | Patas | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％${ }^{0}$ | 0\％ 0 | \％ | \％ 0 | 0\％ | \％ |
| 88477.10 .00 | Fimen | 2．9\％\％ |  | ${ }^{\text {B5 }}$ |  | 2．3\％ | ${ }^{\text {．7\％}}$ | ${ }^{1.1 \%}$ | 0．5\％ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ 0 | \％ 0 | \％ | ${ }^{0 \%}$ | 0\％ | 0\％ |
| 8417.10 .00 |  | 2．90\％ |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ |


| Tarift Line | Descripion | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | ${ }^{\text {Year }}$ | ${ }_{22}^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{26}{ }^{\text {rear }}$ | ${ }_{\text {Year }}$ | ${ }_{28}^{\text {Year }}$ | ${ }_{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{8417.20 .00}$ | ahery ovens, inctuding biscuit ovens | 3.50\% |  | ${ }^{\text {B5 }}$ | $\underbrace{\text { RT, }}_{\text {BR, JP, MY, NZ, }}$ | 2.8\% | ${ }^{2.1 \%}$ | ${ }^{1.4 \%}$ | .7\%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% | 0\% | 0\% 0\% | 0\% | 0\% |
| $8{ }^{8417.20 .00}$ | y ovess, including biscuit ove | 3.50\% |  | ${ }^{\text {EFF }}$ | ${ }_{\text {at }}^{\text {au, CA, CL, MX, }}$ | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% | \% | \%\% 0 | 0\% | \% |
| ${ }^{8417.80,00}$ |  | 3.30\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{2.6 \%}$ | ${ }^{1.3 \%}$ | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \%\% | 0\% 0 | 0\% | 0\% 0 | 0\% 0\% | \% | \% |
| 8817.80 .00 |  | ${ }^{3.90 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { PF SG } \end{aligned}$ | \%\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% 0 | 0\% | \% | 0\% 0\% | 0\% | 0\% |
| ${ }^{8117.90 .00}$ |  | 3.90\% |  | ${ }^{\text {B3 }}$ | vN | 2.6\% | ${ }^{1.3 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% | 0\% 0 | 0\% | \%\% |
| 8817.90 .00 | Parts for industrial or laboratory furnaces and ovens, including incinerators, nonelectric incinerators, nonelectric | ${ }^{3.90 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \text { PE. SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% | 0\% 0\% | 0\% | \% |
| ${ }^{8418.10 .00}$ |  | Free |  | EIF |  | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | 0\% | 0\% |
| ${ }^{8118.2 .1 .00}$ | $\begin{aligned} & \text { Refrigerators, household compression-type, electric or other, other than } \\ & \text { those of subheading } 8418.10\end{aligned}$ | Free |  | EII |  | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | ${ }^{0}$ | 0\% 0\% | \% | \% |
| 8818.2 .9 .10 | Refrigerators, household absorption-type, electrical, other than those of subheading 8418.10 | 1\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{0.8 \%}$ | 0.6\% | 0.5\% | 0.3\% | 0.1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% | 0\% 0 | 0\% | \%\% |
| 8818.29 .10 |  | 1\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% | \% | 0\% 0\% | \%\% | 0\% |
| $8{ }^{8418.2920}$ |  | ${ }^{1.90 \%}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 1.5\% | 1.2\% | 0.9\% | 0.6\% | 0.3\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | 0\% | \%\% | \% | \% | 0\% | \% |
| 8818.2 .29 | Refrigerators, household type, electric or other, other than those of subheading 8418.10 , nesi | 1.9\%\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { SG, VN } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% |
| ${ }^{8118.3 .0 .00}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | ${ }^{\circ}$ | \% | 0\% | \% | 0\% | 0\% | \% |
| 8818.40 .00 | Freezers of the upright type, not exceeding 900 liters capacity, electric or other | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \% | \% | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \%\% |
| 8818.50 .00 |  | Frie |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% | \% |
| ${ }^{841,6,6101}$ | Heat pumps, otere than the inic-conditioning mactines of heading 8415 | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% | 0\% 0 | 0\% | 0\% |
|  | Refiferating offereins eguipmer nesi | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { eremer }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | 管 | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | $0 \%$ | 0\% | - ${ }_{\text {O\% }}^{0 \%}$ |
| 8418.99.40 | Certain door assemblies for refrigerators, freezers and other | ${ }_{\text {Free }}^{\text {Free }}$ |  | ${ }_{\text {ElF }}^{\text {Elf }}$ |  | ${ }^{\text {O\% }}$ | 0\% | \%\% | ${ }^{0 \%}$ | -0\% | - ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | \%\% | \%\% | 0\% | \%\% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \%\% | \% | \%\% | 0\% | ${ }_{0}^{0 \%}$ | \%\% | \% | 0\% |
| $8{ }^{811,9,980}$ | Parts for refrigerators, freezers and other refrigerating or freezing equipment, electric or other, nesi; parts for heat pumps, nesi | Fre |  | ${ }^{\text {EIF }}$ |  | ${ }^{0 \%}$ | \% | \% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{\%}$ | \% | \%\% | \%\% | \%\% | \%\% | \% | ${ }^{0 \%}$ | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | - | - 0 O\% | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | O\% | - | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0.06}$ | - | - | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | ${ }^{\text {O\% }}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% 0 | ${ }^{0 \%}$ | - |
|  |  | $\underset{\substack{\text { Five } \\ \text { Free }}}{\text { erem }}$ |  |  |  | - | - ${ }^{0 \% 6}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | - ${ }_{\text {O\% }}^{00}$ | - $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \% 6}{006}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | -0\%6 | - | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  | $\underset{\text { Free }}{\substack{\text { Free }}}$ |  | $\frac{\mathrm{EFF}}{\text { EIF }}$ |  | - | - | - | - | - | - | - | - | - 0 | - | - | - | - | - | - | - | - $0 \%$ | - | - | - | O\% | O\% | O\% | $\frac{0 \%}{00}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | 0\% 0 | 0 | - 0 |
|  |  | $\underset{\substack{\text { Fipee } \\ \text { Free }}}{\text { ene }}$ |  |  |  | O\% | - $\frac{0 \%}{0 \%}$ |  |  | \%\% | - | O\% | $\frac{0 \%}{0 \%}$ | - | - | \% | O\% | - | - | O\% | \% | \% | - | - | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | \% | - | $\frac{0 \%}{0 \%}$ | - | ${ }^{0 \%}$ | - | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ |
| 8819.40 .00 | Disiling or erecifing p lamt, not sed for domestic puroses | ${ }_{\text {Free }}^{\text {free }}$ |  | ${ }_{\text {ElF }}^{\text {ElF }}$ |  | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \% ${ }^{0}$ | \%\% | ${ }^{0 \%}$ | \% 0 | ${ }^{0 \%}$ | O\% | ${ }_{0}^{0 \%}$ | \%\% | \% ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 80, | Heat exchanne milis, esesio | $\stackrel{4}{\text { FiRe }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | ${ }^{0 \%}$ | 0\% |  | O |  |  |
| 8819.60 .10 |  | 4.20\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \%\% | ${ }^{0 \%}$ | 0\% | \% | \% |  |  | 0\% | \% | \% |
|  | Manin for fig air or ges, nesoi <br> Cooking stoves, ranges \& ovens, other than microwave, for making hot <br> drinks or for cooking or heating food, not used for domestic purposes | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | 0\% | \% ${ }_{0}^{0 \%}$ | ${ }_{\text {\%\% }}^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | ${ }_{\text {0\% }}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | - 0 | ${ }_{0}^{0 \%}$ | \%\% |
| 8 | Machinery and equipment nesi, for making hot drinks or for cooking or heating food, not used for domestic purposes | Free |  | EIF |  | \% | \%\% | \% | \% | \%\% | \%\% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% | \% | 0\% 0\% | 0\% | \% |
| 8819.89 .10 | Machinery and equipment for the treatment of materials (by a process which changes temperatures), for making paper pulp, paper or paperboard | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | \% |
| 8419.99.60 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| 8819.989 .95 |  | 4.20\% |  | ${ }^{\text {B3 }}$ | vN | 2.8\% | 1.4\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% | 0\% | 0\% 08 | 0\% | 0\% |
| 8819.9 .9 .95 | Industrial machinery, plant or equipment for the treatment of materials, by process involving a change in temperature, nesoi | ${ }^{4.20 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \%\% | ${ }^{0 \%}$ |
|  | Pats finstanaeouso os soaje water heaers | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fer }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{06}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 8419.90 .20 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | , |  |  | \% |  |  |
| ${ }^{8} 8$ | Parts of molten-salt-cooled acrylic acid reactors, nesi; parts of certain Pedical surgical or laboratory sterilizers, nesi | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { cen }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \%\% | ${ }^{0 \%}$ | \%\% | \% 0 \% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | O\% | \%\% | ${ }^{0 \%}$ | 0\% | ${ }_{0 \%}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | 0\% ${ }^{0 \%}$ |
| $8{ }^{8119.90 .85}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% |
| $8{ }^{\text {8419,90.95 }}$ |  | 4\% |  | ${ }^{\text {B3 }}$ | vN | 2.6\% | ${ }^{1.3 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | \% | \%\% | 0\% 0 | \% | 0\% |
| 8819.90 .95 | Parts of machinery, plant or laboratory equipment for the treatment of materials by a process involving a change of temperature, nesoi | 4\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% |




| Tarift Line | Descripion | Base rate | （＊） | （ $\begin{gathered}\text { Saging } \\ \text { Cateray }\end{gathered}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year $\begin{aligned} & \text { Year } \\ & \text { 22 }\end{aligned}$ | Year <br> 23 | Year | ${ }_{\text {Year }}$Yeer <br> 25 |  | Year <br> 27 |  | ${ }_{\substack{\text { Year } \\ 29}}$ | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { Year 30 } \\ \text { and } \\ \text { subseuent } \\ \text { years } \end{array} \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fin }}$ |  | $\underbrace{\text { EIF }}_{\text {EIF }}$ |  | \％\％ | \％ 0 \％ | \％ $0 \%$ | \％${ }^{0 \%}$ | \％\％ | － $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | \％ | \％ | \％ | － |  | \％ | － | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | $\xrightarrow{0 \%}$ | O\％ | \％${ }^{0 \%}$ |  |  | － | $\frac{0}{0}$ |
| 8330．4．1．00 | Selfipropeled do boing or or sinking madinerev | ${ }_{\text {Free }}$ |  | EIF |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ 0 | 0\％ | 0\％ | 0\％ $0 \%$ | ${ }^{0 \%}$ 0\％ | 0\％ $0 \%$ | 0\％ | 0\％ |
| 8330．940．40 |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fer }}$ |  | ${ }_{\text {cie }}^{\text {EIF }}$ |  | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －$\frac{0 \%}{0 \%}$ | － | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －$\frac{0 \%}{0 \%}$ | － | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | － | － | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | \％o\％ | －${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | － | ${ }^{0 \%}$ | O\％${ }^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 8830．50．10 | Selfr－ropeleded peate exavalus | Free |  | ${ }_{\text {EIF }}$ |  | O\％ | \％ | \％ | \％ | －0\％ | －0\％ | O\％ | －0\％ | －0\％ | O\％ | 0\％ | －0\％ | 0\％ | －0\％ | －0\％ | －0\％ | －0\％ | O\％ | \％ 0 | ${ }^{0 \%}$ | 0\％ | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ | 0\％ $0 \%$ | ${ }^{06}$ | 08 | ${ }_{\text {o\％}}^{0 \%}$ | －0\％ |
| ${ }^{8330.50 .50}$ | Salt－propeleded machiney for working earth，minealas or ores，nesi |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \％\％ |  |  | \％ | 0\％ 0 | \％ |  | \％ |  |  |  | 0\％ |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { cen }}$ |  | $\underset{\text { Elif }}{\text { Eli }}$ |  | \％\％ | O\％ | \％\％ | \％ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | O\％ | \％${ }_{\text {O\％}}^{0 \%}$ | O\％ | \％\％ | \％\％ | \％\％ | \％\％ | － 0 \％ | \％\％ | \％\％ | \％\％ | \％\％ | \％ 0 | \％${ }_{\text {\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $0 \%$  <br> $0 \%$ 0 <br> 0 0 | ${ }_{\text {O\％}}^{0}$ | $0 \%$ 0 0 $0 \%$ $0 \%$ $0 \%$ | O\％ $0 \%$ |  |  | － | \％ |
| 88381.10 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | ${ }^{0 \%}$ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | ${ }^{0}$ | 0\％0\％ | 0\％ | 02 | 0\％ | 0\％ |
| 8831．2．0．00 | Patars silible for sue solely o e principilly will hie madinery of | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ 0 | \％ 0 | \％ | \％\％ 0 | \％\％0\％ | 0 | 0\％ $0 \%$ | 0\％ | \％ |
| ${ }^{8831.13 .00}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ 0 | \％\％ 0 | 0\％0\％ | 0\％0\％ | \％\％ 0 | \％ | \％ |
| $8{ }^{8831.39,00}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ 0 | 0\％ 0 | \％ | ${ }^{0}$ | \％\％0\％ | 0\％0\％ | \％\％ | \％ | \％\％ |
| 8831.41 .00 |  | Free |  | EIF |  | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}{ }^{\circ}$ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | 0\％0\％ | 0\％ | \％ |
| 8831.4200 |  | Fiee |  | ${ }^{\text {EIF }}$ |  | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％\％ | ${ }^{0 \%}{ }^{\circ}$ | \％ | 0\％ 0 | ${ }^{0 \%}$ | \％ | 0\％0\％ | 0\％0\％ | \％ | \％\％ |
| ${ }^{8831.43 .40}$ | Pars for offistore eil 8 nauural gas，didiling and production platoms | Free |  | EIF |  | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ 0 | 0\％ | 0\％ | 0 | 0\％0\％ | \％ | \％\％\％ | 0\％ | 0\％ |
| ${ }^{8831.43 .80}$ |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％\％ | \％\％ 0 | 0\％ 0 | 0\％ 0 | 0\％0\％ | 0\％0\％ | \％\％ | 0\％ | ${ }^{0 \%}$ |
| 88381.49 .10 | Pers | Friee |  | EIF |  | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | $0 \%$ | ${ }^{0 \%} 0$ | \％ | \％\％\％ | 0\％0\％ | \％\％ | \％ |
| 8831.4990 |  | Free |  | EIF |  | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ | \％ | 0\％ 0 | \％\％ | \％0\％ | \％ 0 | 0\％ 0 | \％ | \％ |
|  | Pelaty | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fer }}$ |  | $\underset{\text { Elif }}{\substack{\text { EIF }}}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ 0 \％ | $\frac{0 \%}{0 \%}$ | － 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ 0 | $\frac{0 \%}{0 \%}$ | O\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | \％\％ | \％\％ | $\frac{0 \%}{0 \%}$ | O\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $0 \%$ 0 $0 \%$ $0 \%$ 0 | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0}{2 \%}}$ | \％${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ |
| 8832.29 .00 | Harrows（other than disc），scarifiers，cultivators，weeders and hoes for <br> soil preparation or cultivation | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ 0 | 0\％ | \％\％ | 0\％0\％ | 0\％0\％ | 0\％ $0 \%$ | \％ | \％ |
| 88323.30 .00 | Sedes，planeres and tansplamest for soil preparaion or culuvition | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | 0\％ | 0 | \％\％0\％ | \％ | 0\％ $0 \%$ | 0\％ | 0\％ |
| 88832.4000 | Manure spreates and ferilizer distribuos for soil prepation or | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ 0 | \％ 0 | \％ | \％\％ | \％ | 0\％0\％ | \％\％ 0 | \％ | \％ |
| 8832880．00 |  | Free |  | EIF |  | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％\％ | 0\％0\％ | \％ $0 \%$ | \％\％\％ | \％ | \％ |
| 8832.90 .00 |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EFF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}{ }^{\circ}$ | \％ | ${ }^{0 \%}$ | \％${ }^{\circ}$ | 0\％ $0 \%$ | 0\％ $0 \%$ | \％\％ | 0\％ | \％\％ |
| 8833.11 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ 0 | \％\％\％ | \％ | \％\％\％ | 0\％ $0 \%$ | 0\％ $0 \%$ | 0\％\％ | 0\％ | 0\％ |
|  |  | $\frac{\text { Free }}{\text { Fere }}$ |  |  |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | \％ 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － 0 | －0\％ | － 0 | \％\％ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }_{\text {O\％}}^{0}$ | 0\％\％ | \％ | O\％ | ${ }^{0 \%}$ | $\frac{0 \% \% \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  |
| ${ }^{84332.2000} 88$ | Moves seiti inculine cuter bas ior ruacor mounting | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { en }}$ |  |  |  | － | － 0 O\％ | －${ }_{\text {O\％}}^{0 \%}$ | － | － 0 | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | － $0 \%$ | － | \％ | －${ }_{\text {O\％}}^{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | －0\％ | －0\％ | －0\％ | \％ $0 \%$ | －${ }_{\text {O\％}}^{0 \%}$ | － | ${ }^{\text {o\％}}$ | 0\％ 0 | ${ }^{0 \%}$ | － | ${ }^{0 \%}$ | O\％ | 0\％ | － | ${ }^{0 \%}$ | － $0 \%$ |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { E，}}$ |  | ¢ |  | －$\frac{0 \%}{0 \%}$ | － 0 | －${ }_{\text {O\％}}^{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }^{0 \%}$ | －${ }^{0 \%}$ | －${ }^{0 \%}$ | －${ }^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | \％ $0 \%$ | \％${ }^{0 \%}$ | － | ＋1\％ | \％ $0 \%$ | ${ }^{\frac{0 \%}{0 \%}}$ | －${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ |
|  | Comerin hevesie－tivestes |  |  | ¢ |  |  | 年 |  |  |  |  |  | \％ | O\％ <br> $\substack{0 \% \\ 00 \%}$ <br> 0. | \％ |  | \％ | O\％ <br> $\substack{0 \% \\ 00 \%}$ <br> 0. | － |  |  | 年 $0 \% 6$ | \％ | － | － | － | \％ | （10\％ | － | comer | \％o\％ |  |  | － |  |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {Elif }}^{\text {EiF }}$ |  | －0\％ | － | $\stackrel{\text { O\％}}{0 \%}$ | $\stackrel{\text { O\％}}{\frac{0 \%}{0 \%}}$ | $\stackrel{\text { O\％}}{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | － | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | －0\％ | －0\％ | ${ }_{\text {O\％}}^{0 \%}$ | － | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\frac{1}{0 \%}}$ | \％ $0 \%$ | O\％ | － | O\％ | ${ }^{0 \%}$ | 0\％ $0 \%$ | － | $\frac{0 \%}{0 \%}$ |  |
| 8433．6000 | Machines for cleaning，sorting or grading eggs，fruit or other agricultural produce | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ 0 | \％ | 0\％ 0 | 0\％ 0 | 0\％0\％ | 0\％ 0 | \％ | \％ |
|  | Peats of mevest for lans，parks or spors grouls | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fer }}$ |  |  |  |  | － |  |  |  |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ 0 | －$\frac{0 \%}{0 \%}$ |  | O\％ |  | 管 | －${ }_{\text {O\％}}^{0 \%}$ | － | － | － | － | O\％ | －${ }_{\text {O\％}}^{0}$ | $\begin{array}{cc}0 \% & 0 \\ 0 \% & 0 \\ 0\end{array}$ | O\％ | ${ }_{\text {O\％}}^{0 \%}$ | O\％${ }^{0 \%}$ | O\％ |  | \％ | $\frac{0 \%}{0 \%}$ |  |
|  | den | $\substack { \text { Free } \\ \begin{subarray}{c}{\text { Free } \\ \text { mee }{ \text { Free } \\ \begin{subarray} { c } { \text { Free } \\ \text { mee } } } \end{subarray}$ |  |  |  | － | $\frac{0}{0 \%}$ |  |  |  |  | － |  |  | \％ |  | \％ | － | － | － | － | O\％ <br> 006 <br> 0.6 <br> 1 | － | － | － | － | $\xrightarrow{0 \% 6}$ | \％ | － | corer | － |  |  | － |  |
|  | Dairy madinev olier than milung macines | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fer }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | $\stackrel{\text { O\％}}{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ | － | $\stackrel{\text { O\％}}{0 \%}$ | $\stackrel{\text { O\％}}{0}$ | $\stackrel{\text { O\％}}{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | $\stackrel{\text { O\％}}{\text { O\％\％}}$ | $\stackrel{\text { O\％}}{0 \%}$ | － | － | O\％ | 0\％ | 0\％ | $0 \%$ | $0 \%$ | ${ }^{0}$ | －${ }^{0 \%}$ | ${ }^{0 \%}$ | － | 0\％ |  |
| 8435．10．00 | Presses，crushers and similar machinery used in the manufacture of wine，cider，fruit juices or similar beverages | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ 0 | \％ | 0\％ $0 \%$ | 0\％0\％ | 0\％0\％ | 0\％0\％ | \％ | \％ |
| 88835.90 .00 |  | Free |  | ${ }^{\text {EIIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％\％ 0 | \％\％ 0 | 0\％ | \％\％ 0 | 0\％ $0 \%$ | 0\％0\％ | 0\％0\％ | \％ | \％ |
| ${ }^{8836.10 .00}$ | M Matione for repeninina ainimifeeds | $\substack{\text { Five } \\ \text { Free }}$ |  | ${ }_{\text {cil }}^{\text {EIF }}$ |  |  |  |  |  |  |  |  |  |  | \％ $\begin{aligned} & \text { \％} \\ & 0 \\ & 0\end{aligned}$ |  |  |  |  | \％ | （ |  | \％ | ¢\％ | －$\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | O\％ |  | O\％ | O\％ | O\％${ }^{0 \%}$ |  | \％ | － | \％ |
| $\frac{8836,2900}{88368.8000}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \% \%}$ | $\frac{0 \%}{0 \%}$ |  | ${ }^{\frac{0 \%}{0 \%}}$ | －0\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ 0 | － | 0\％ 0 | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88386.9 .1 .00 | Parss of poulty．keepepig machineyy or poulty incublatos and broodes | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ 0 | \％ | $0 \%$ | 0\％0\％ | 0\％0\％ | 0\％0\％ | \％ | \％ |
| 8 843699．00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | ${ }^{0 \%}{ }^{\circ}$ | \％ | 0\％ 0 | 0 | \％ | 0\％ $0 \%$ | 0\％ $0 \%$ | 0\％ | \％ |
| 8837．10．00 | Men Mandine for cleaning soring or grading seed，grinin ordired | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％$\%$ | \％ 0 | $0 \%$ | 0 | \％ | \％ | \％\％ 0 | \％ | \％ |
| 8837．80．00 | Machinery used in the milling industry or for the working of cereals or dried leguminous vegetables，other than farm type machinery | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ 0 | 0\％ 0 | 0\％ 0 | \％\％ 0 | 0\％0\％ | 0 | \％\％ | \％ | \％ |
| 888 | Parts for machinery used in the milling industry or for cleaning，sorting，grading or working of cereals or dried leguminous vegetables | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ 0 | \％ | \％\％ | 0\％0\％ | \％ $0 \%$ | \％\％ | \％ | \％ |
| 88838.10 .00 |  | Free |  | EIF |  | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ 0 | \％$\%$ | 0\％ | 0\％ 0 | \％\％0\％ | 0\％0\％ | 0\％0\％ | 0\％ | \％ |
| 8838．20．00 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％\％ | \％\％ 0 | 0\％ 0 | 0\％ $0 \%$ | 0\％0\％ | 0\％0\％ | \％\％\％ | 0\％ | \％\％ |
| ${ }^{83883.0 .00}$ | Matinever forsuar manufacure nesi | $\frac{\text { Free }}{\text { L } 230}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％$\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00}$ | $\frac{0 \%}{0 \%}$ | O\％ 0 | O\％ 0 | 0\％ 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| \％ |  | $\frac{280 \%}{2.80 \%}$ |  | ${ }_{\text {B3 }}$ |  | 1．8\％ | ${ }_{0}^{0.9 \%}$ | － | $\frac{0 \%}{0 \%}$ | $0 \%$ | － | 0\％ | \％ | －0\％ | 0\％ | $\frac{0 \%}{0 \%}$ | 0\％ | $0 \%$ | － 0 | O\％ | －0\％ | － $0 \%$ | － $0 \%$ | － | 0\％ | 0\％ | 0\％ 0 | （1） | 0\％ | 0\％ 0 | O\％ | 0\％ 0 | 0\％ $0 \%$ | 0\％ | － |



| Tarift Line | Descripion | Base rate | (9) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | ${ }^{\text {Year }}$ | $\left.\begin{array}{\|c\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|} \hline \text { year } \\ & y_{0} \\ \hline \end{array}$ |  | Year <br> 25 <br> 25 |  | ${ }^{\text {arar }}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{8443.9 .1 .30}$ | Pars for prining mactinery oter than texile prining machiney | Free |  | EIF |  | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0 | \% | 0\% 0\% | \% 0 | 0\% | ${ }^{\text {yoar }}$ |
| 443.99 .10 | Accessory \& auxiliary machines intended for attachment to an electrostatic photocopier \& which do not operate independent of such | Free |  | ${ }_{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% \% 0 | \% \% | 0\% 0\% | 0\% 0\% | \% | \%\% | \% |
| $8{ }^{8433.9920}$ | Parts of printer units of stubeading 8443.32 .10 specified in additional | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | 0\% | \%\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% $\%$ | 0\% | 0\% |
| 8843.9925 |  | Free |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }_{0}$ | 0\% | 0 | 0 | 0\% 0\% | 0\% 0\% | 0\% |  | \% | $0 \%$ |
| ${ }^{8443.9930}$ | Parts of facsimile machines specified in additional U.S. note 3 to this chapter | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% \% | 0\% 0\% | 0\% 0\% | ${ }^{\circ} \mathrm{O}$ | \% | 0\% |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { cen }}$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{6}$ | $\frac{0 \%}{0 \%}$ | $\xrightarrow{0 \%}$ |
| 884.399 .40 | Parts of photocopying apparatus of subheading 8443.39 .20 specified in additional U.S. note 4 to this chapter | Friee |  | ${ }^{\text {EIF }}$ |  | \% | \% |  |  |  | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | $0 \%$ | \%\% | \% | \% | \% 0\% | $\begin{array}{l\|l} \hline 0 \% & 0 \% \end{array}$ | 0\% |  | \% | 0\% |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { eremer }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{008}$ | - 0 | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | ${ }_{\text {o\% }}^{0 \%}$ | $\frac{0 \%}{0 \times 0}$ | O\% | ${ }_{\text {O\% }}^{0}$ |  |  |  | $\frac{0 \%}{0 \%}$ | ${ }^{\circ} \mathrm{O}$ | ${ }_{\text {\% }}^{0 \%}$ | $0 \%$ |
| 8843.99 .50 |  |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% |  | \% | \% |  |  |  |  | \% | \% |  |  | \% | \% | \% |  | \% |  | \% | 0\% | 0\% 0 | \% 0\% | 0\% 0\% | 0\% 0\% | \% 0 | \% |  |
| 8844.0000 | Machines for extruding, drawing, texturing or cutting man-made textile materials | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% \% | 0\% $0 \%$ | \% | \% 0 | \% | 0\% |
|  | Cardine madines for repeninitetexile fibers | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fer }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{\text { Elf }}$ |  | - | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | 先\% | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | - ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ |  | \% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - | ${ }_{\text {on }}^{0}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |  |  | ${ }^{0 \%}{ }^{0 \%}$ | \% | ${ }_{\text {O2\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{0}^{0 \%}$ |
|  | Combin madine for ereaning texile fibies |  |  |  |  | - ${ }_{\text {O\% }}^{0 \%}$ |  |  |  |  | O\% <br> $0 \%$ <br> $0 \%$ <br> 0 |  | - | - |  | - $\begin{aligned} & \text { O\% } \\ & 0 \% \\ & 0 \\ & 0\end{aligned}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ¢ | ¢ | ¢ |  |  | ¢ | - ${ }_{\text {O\% }}^{0 \%}$ | - | - | - ${ }_{\text {O\% }}^{0 \%}$ | O\% 0 $0 \%$ 0 | comer | - ${ }_{\text {o\% }}^{06}$ | - ${ }_{\text {o\% }}^{0 \%}$ | \% 06 | ¢ | ¢ |
|  | Mastine for prearaing texilie fibers. nesi |  |  |  |  | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - | - | - $\frac{0 \%}{0 \%}$ |  | - | - ${ }_{\text {0\% }}^{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - | - | - ${ }_{\text {O\% }}^{0 \%}$ | $\xrightarrow{\text { O\% }}$ | \% ${ }^{0 \%}$ | \% ${ }^{0 \%}$ |  | 管\% | - $0 \%$ | ${ }_{\text {o\% }}^{0 \%}$ |  |
|  | Texilies ofoubinis or orwising madines | $\stackrel{\text { Free }}{\text { Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \%\% | - 0 O\% | - | - | - | - | - | - | - | - | - | - | ${ }_{\text {O\% }}^{0}$ | - | - | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | - | - | , | \% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | O\% $0 \%$ | 0\% $0 \%$ | ${ }^{0 \%}$ | ${ }_{0}$ | O\% | -0\% |
|  |  | ${ }^{\frac{3.70 \%}{3,70 \%}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }_{0}^{0 \%}$ | - | $\stackrel{\text { O\% }}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - | - | - | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\% }}^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | \% 0 | - | ${ }_{\text {O\% }}^{0}$ | ${ }^{\text {O\% }}$ |  | O\% 0 | ${ }^{0 \%}$ | \% $0 \%$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | 0\% |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $8{ }^{8446.10 .00}$ | Weaving machines (loms) for weaving fabics of a widh not exceeding 30 cm | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | \% \% \% | 0\% 0\% | 0\% | \% | 0\% | \%\% |
| ${ }^{8446.21 .10}$ | Shumele ype power loms tor weaving fabics of a widhe exceeding 4.9 | Free |  | ${ }^{\text {EIIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | \% | 0\% 0\% | \% | 0\% | \% |
| ${ }^{8446.21 .50}$ |  | .70\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% | \%\% | \% |
| 8446.29.00 |  | Free |  | ${ }^{\text {EIIF }}$ |  | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \%\% 0\% | \% | 0 | \% | \% | 0\% |
| ${ }^{8446.30 .10}$ | Shutleless ype power loms, for weasing fabicis of a widthe exeeding | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0\% | 0\% 0\% | \% \% | \%\% | 0\% |
| ${ }^{8446.3 .5050}$ |  | 3.70\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% ${ }^{\text {\% }}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% 0 | \% \% | 0\% 0\% | 0\% 0\% | \% | 0\% | \% |
| $8{ }^{8477.11 .10}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% ${ }^{0 \%}$ | \% 0\% | \% | \% | \% | \%\% | \% |
| $8{ }^{8477.1 .1 .90}$ | Circular knitting machines with cylinder diameter not exceeding 165 | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% \% 0 | \%\% \% | 0\% 0\% | 0\% 0\% | \% | 0\% | 0\% |
| $8{ }^{8477.12 .10}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \%\% | \% | \% | \%\% | \%\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% \% | \%\% 00 | 0\% 0\% | \% | \% | \%\% | \%\% |
| $8{ }^{847.1 .2 .30}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% 0 | \% \% \% | 0\% 0\% | 0\% 0\% | $0 \%$ | 0\% | 0\% |
| $8{ }^{8447.20 .20}$ | V-bed flat khititing machines, power diven, over 5.8 mmm in widh | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \% | \% | \% | 0 | 0\% | \%\% |
|  | V-bed fat khiting madireses nesi | $\frac{2.60 \%}{\text { ¢rioe }}$ |  |  |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0^{\circ}}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | O\% | $\frac{0 \%}{0 \%}$ | O\% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {OR }}^{0}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 84472.0.60 |  | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | \% 0 | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | $0 \%$ | \%\% | 0\% | \% ${ }^{0}$ | \%\% | \% ${ }^{\text {\% }}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% $0 \%$ | 0\% 0 0\% | $0 \%$ | \% 0 | 0\% | 0 |
| 8477.00.10 | Bradion and lace-bididing madines | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | $\frac{\text { EIF }}{\text { EFF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | ${ }^{0 \%}$ | O\% | ${ }^{\text {O\% }}$ | O\% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O | O\% | $\frac{0 \%}{0 \%}$ |
|  | Knitting machines other than circular or flat knitting; machines for making gimped yarn, tulle, trimmings or net; machines for tufting | $\stackrel{\text { Free }}{\text { Free }}$ |  | EIF |  | 0\% | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \%\% | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | -0\% | \%\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | \%\% | ${ }^{\text {O\% }}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | 0\% 0 | 0\% | 0 | 0\% | 0\% |
| 8848.11 .00 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% | 0 | 0\% | 0\% |
| 8448.19 .00 | ${ }^{\text {a }}$ Auxiliary madiney for madines f f heading 8441, 8445,8446 or | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | 0\% $0 \%$ | \% | \% | \%\% | 0\% |
| 8448.20 .10 |  | 3.70\% |  | ${ }^{\text {B5 }}$ | $\underbrace{\text { RR, J, MY, Nz, }}_{\text {VN, }}$ | 2.9\% | 2.2\% | ${ }^{1.4 \%}$ | 0.7\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% \% | 0\% | \% |
| $8{ }^{8448.20 .10}$ |  | 3.70\% |  | EIF |  | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | $0 \%$ | 0\% | \% |
| ${ }^{8444.2 .50}$ | Parts and accessories of machines of f heading g 4444 or of t their a auxiliary machinev, nesi | 3.30\% |  | ${ }^{\text {B5 }}$ | $\underbrace{\text { RR, J, MY, NZ, }}_{\text {vN }}$ | 2.6\% | 1.9\% | ${ }^{1.3 \%}$ | ${ }^{0.6}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% | \%\% | 0\% |
| ${ }^{8448.2 .50}$ |  | 30\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% | \% \% | \%\% \% | 0\% 0\% | \% 0 | 0 | 0\% | \% |
| 8484.31 .00 | Crand | 3.30\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \%\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 00 | 0\% 0\% | 0\% | $0 \%$ | 0\% | \% |
| ${ }^{8448.32 .00}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% \% 0 | \% \% \% | 0\% | 0\% 0\% | \% | \% | \% |
| $8{ }^{8448,3,00}$ | Spindles, spindle flyers, spinning rings and ring travellers of machines of heading 8445 or of their auxiliary machines | 3.30\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \%\% | \% \% 0 | 0\% $0 \%$ | 0\% 0\% | \% | 0\% | \%\% |
| 8848.39 .10 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% 0 | \% \% 0\% | 0\% $0 \%$ | 0\% 0\% | \% | 0\% | 0\% |
| 8 844.39.50 |  | 3.70\% |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% | \% |
| $8{ }^{8448.3990}$ | Parss and d cecessores of machinines of heading 8445 or their axxiliary maschinev, nesi | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | \%\% | ${ }^{\text {\%\% }}$ | 0\% | ${ }^{0 \%}{ }^{\circ}$ | 0\% 00 | 0\% $0 \%$ | 0\% 0\% | \% | 0\% | \%\% |
| $8{ }^{8448.4 .200}$ | Reeds for looms, healds and heald-frames of weaving machines (looms) or their auxiliary machinery | ${ }^{3.70 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \%\% 0 |  | \% | $\bigcirc$ | 0\% | \% |
| 8448,9910 | Shutles for weaving madines (loms) | 3.70\% |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 00 | 0\% 0\% | 0\%, $0 \%$ | O\% | \% | \% |



| Tarift Line | Descripion | Base rate | () | (taging | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\left.\begin{array}{\|c\|c\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | ${ }^{\text {Year }}$ 23 ${ }^{\text {P }}$ | Year 24 |  | Year <br> 26 | ${ }_{27}{ }_{27}{ }^{\text {cer }}$ | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{8554.20 .00}$ | ${ }^{\text {Ingout mods sand lades, of a kind dsed in mealluryy ori in meal }}$ | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0 | \% 0 | 0\% | \% | 0\% |
| 8854.30.00 | Cosing machines off kind dsed in meallurgy or in meal foundies | Free |  | EIF |  | \%\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | $0 \%$ | 0\% | \% | \% | \% | 0\% |
| ${ }^{2454.99}$ | Parts of converters, ladles, ingot molds and casting machines, of a kind used in metallurgy or in metal foundries | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \%\% | 0\% | 0\% 0 | \% 0 | 0\% 0 | 0\% | 0\% | 0\% |
| 8455.0.00 | Meatroling bub mils | Free |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | ${ }_{0}^{0}$ | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \% \% | 0\% | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | $0 \% 6$ | ${ }^{0 \%}$ | -\% | 0\% | O\% | ${ }^{0 \%}$ |
| 8855.21 .00 | Meali-soling mills, other than ube mills, hoo or combination hoo and cold |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% |  |  | 0\% | \% | 0\% | 0\% 0 | \% | \% | 0\% | 0\% |  |
|  | Meal-oling mills, oher than ube mills, cold | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ceem }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | - | - | - | \% | - | - | - ${ }_{\text {O\% }}^{0}$ | - ${ }_{\text {O\% }}^{0 \%}$ | \% | - ${ }_{\text {O\% }}^{0}$ | - | - | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0}$ | \% | - | \% | \% | - | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - | O\% | ${ }^{0 \%}$ | - | ${ }^{0 \%}$ | - | -0\% | - ${ }_{0}^{0 \%}$ |
| 845.5.0.40 | Parts for metal-rolling mills, other than rolls, in the form of castings o weldments, individually weighing less than 90 tons | Free |  | EIF |  | 0\% | \% | 0\% | 0\% | \% | \% | 0\% |  | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | $0 \%$ | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% |
|  | Pars for mealatoline milis, other than rols nesi | ${ }_{\substack{\text { Free } \\ 3.50 \%}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% 0 | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| ${ }^{8456.10 .10}$ |  | ${ }^{3.50 \%}$ |  | ${ }^{\text {B5 }}$ |  |  |  |  |  |  |  |  |  | \% |  |  |  |  |  |  |  |  |  | \% | \% | 0\% | 0\% | \% | \% | 0\% $0 \%$ | \% | 0\% | \% | 0\% |  |
| ${ }^{88565.10 .10}$ |  | ${ }^{3.50 \%}$ |  | ${ }^{\text {EIF }}$ | ${ }_{\substack{\text { Pe, SG }}}^{\mathrm{AUL,CA}, \mathrm{CL}, \mathrm{Mx},}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | \%\% 0 | \% 0 | 0\% | \% | \% |
| ${ }^{8455.1 .1080}$ | Machine tools operated by laser or other light or photon beam processes, other than for working metal, nesoi | 2.40\% |  | ${ }^{\text {EIIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% 0 | 0\% 0 | $0 \%$ | 0\% | \% | \% |
| 8456.20.10 | Machine cols operated by ultasonic procesese, for working meal | 3.50\% |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% | \% | \% |
| ${ }^{\text {8456.2.50 }}$ | Mactinie tools openteded by ultrasoic proceses, other than for working | 2.40\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% | \% | \% |
| 8456.30.10 |  | ${ }^{3.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | \% 0 | \%\% | \% | \% |
| ${ }^{8856.30 .50}$ | Machine tools operated by electro-discharge processes, other than for working metal | ${ }^{2.40 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{1.9 \%}$ | ${ }^{1.4 \%}$ | ${ }^{0.9 \%}$ | ${ }^{0.4 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% 0 | \% 0 | 0\% | \% | \%\% |
| 8456.3.0.50 |  | 2.40\% |  | ${ }^{\text {EIF }}$ | ${ }_{\substack{\text { Pe, SG, }}}^{\mathrm{Al}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx}}$ | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \%\% | 0\% | 0\% 0 | 0\% 0 | \%\% | 0\% | \% | \% |
| 8456.90.21 | Wateriet cuturin madines | ${ }^{2.50 \%}$ |  | ${ }^{\text {B }}$ |  | 1.6\% | 0.9\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | 0\% 0 | 0\% | 0\% | 0\% |
| 8456.90.21 | Waterje ecturing madines |  |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \text { AU, BR, CA, CL, } \\ \text { JP, MX, MY, NZ, } \\ \text { PE, SG } \\ \hline \end{array}$ |  | 0\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% 0 | \% | \% | \% | \% |  |
| ${ }^{8456.90 .30}$ | Machine tool for working metal by removal of material nesoi, operated by electro-chemical, electron-beam, ionic-beam or plasma arc processes | 3.50\% |  | ${ }^{\text {B3 }}$ | VN | ${ }^{2.3 \%}$ | ${ }^{1.11 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \% | \% 0 | \% | \% | \% |
| 8456.90.30 |  | 3.50\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{DF} \end{aligned}$ | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \%\% | 0\% | \% | 0\% | 0\% 0 | 0\% | \% | 0\% |
| 8856.90 .70 | Machine tool for working material (n/metal) removal of mat. operated by electro-chemical/electron-beam/ionic-beam/plasma arc processes,nesoi | ${ }^{2.20 \%}$ |  | B5 |  | ${ }^{1.7 \%}$ | ${ }^{1.3 \%}$ | 0.8\% | 0.4\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | ${ }^{0 \%}$ | \% | \% | 0\% |
| ${ }^{8850.90,70}$ | Machine tool for working material ( $\mathrm{n} /$ metal) removal of mat. operated by electro-chemical/electron-beam/ionic-beam/plasma arc <br> processes, nesoi | ${ }^{2.20 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% 0 | 0\% | \% | \% | 0\% | 0\% |
|  | Mastinine cenes for working meal , | - ${ }_{\text {4, } 20 \%}^{3.30 \%}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{\text { Elf }}$ |  | \% | \% $\frac{0 \%}{0 \%}$ | \% 0 |  |  | \% | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | \% | \% | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0}$ | \% 0 | \% | \% | \%\% | ${ }_{\text {O\% }}^{0 \%}$ | \% | - | ${ }^{\frac{0 \%}{2}} \mathbf{0}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% | \% ${ }_{0}^{0 \%}$ |
| 8 | Multisation nansere madines for wookting meal | ${ }^{3.300 \%}$ |  | ${ }_{\text {EIF }}$ |  | 0\% | \% | O\% | \% | -0\% | 0\% | \% 0 | 0\% | ${ }_{0}^{0 \%}$ | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | O\% | 0\% | 0\% | \% 0 | 0\% | 0\% | O\% | \% | \% | $0 \%$ | ${ }^{0 \%}$ |  | \% |
| ${ }^{8558.1 .1 .00}$ | Horizontal lathes (including turning centers) for removing metal, numerically controlled | 4.40\% |  | ${ }^{\text {B3 }}$ | vN | 2.9\% | ${ }^{1.4 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% | \% | \% |
| 8455.11.00 |  | 4.40\% |  | EIF | AU, BR, CA, CL, JP MX PE, SG | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% 0 | \% | \% | \% |
| 8458.19,00 |  | 4.40\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% 0 | \% 0 | 0\% | \% | \% |
| ${ }^{8458.91 .10}$ |  | 4.20\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | \%\% | \% | \%\% |
| ${ }^{8458.9 .150}$ |  | 4.40\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | \% | \% | \% | \%\% | \% | \% | 0\% |
| 8458.99,10 |  | 4.20\% |  | ${ }^{\text {B5 }}$ |  | 3.3\% | 2.5\% | ${ }^{1.6 \%}$ | ${ }^{0.8 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% | \% | \% |
| 8855.99 .10 |  | 4.20\% |  | ${ }^{\text {EIF }}$ | ${ }_{\text {Pe, SG }}^{\text {AU, }}$ | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | \%\% | \% | \% | ${ }^{0 \%}{ }^{\circ}$ | 0\% 0 | \% 0 | ${ }^{0 \%}$ | \% | 0\% |
| 8458.99.50 |  | ${ }^{4.00 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{3.5 \%}$ | ${ }^{2.6 \%}$ | ${ }^{1.7 \%}$ | ${ }^{0.8 \%}$ | \% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% | \% | \% | \% | \% ${ }^{0}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% 0 | \% | \% | \% | 0\% | \% |
| 8858.99.50 |  | ${ }^{4.40 \%}$ |  | EIF | $\mid$ | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% 0 | 0\% | \% | \% | \% | 0\% |
| 8459.1.0.00 | Wayy | 3.30\% |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \%\% | 0\% 0 | \% | 0\% 0 | \% | \% | 0\% |
| 为 |  | $\frac{420 \%}{4.20 \%}$ |  | $\frac{\mathrm{EIFF}}{\mathrm{B5}}$ | Br, JP, MY, NZ, | $\frac{0 \%}{3.3 \%}$ | $\frac{0 \%}{2.5 \%}$ | $\frac{0.0}{1.6 \%}$ | $\frac{0 \%}{0.8 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \% 6}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 8459.2.900 | Dilling machines, other flan numerically conrolled, nesi | 4.20\% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{PN}, \mathrm{CA}, \mathrm{CL}, \mathrm{MXX}, \\ { }_{\mathrm{PEF}, \mathrm{SG}} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% | \% | \% |
|  |  | $\frac{4.20 \%}{4.20 \%}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{\text { El }}$ |  | ¢ |  |  |  |  |  | ¢ | (0\% | \% | (10\% | - | ¢ | - | ¢0\% | (\% | - | (10\% | \% | ¢ | - | - | - | - | - | $0 \%$ $0 \%$ $0 \%$ 0 |  | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | \% |  |
| ${ }^{\text {8459.4.0.00 }}$ | Boring machines nesi | 4.20\% |  | ${ }^{\text {B5 }}$ |  | 3.3\% | 2.5\% | 1.6\% | 0.8\% | \% | \% ${ }^{\text {\% }}$ | \% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% | 0\% | 0\% |
| 8459.40,00 | Boing machines nesi | 4.20\% |  | EIF | ${ }_{\substack{\text { de, SG, }}}^{\mathrm{Al}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx},}$ | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% | 0\% | 0\% |
| 8459.51.00 | Milling madines, knee sye, mumerically conroleded nesi | ${ }^{4.20}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{3.3 \%}$ | 2.5\% | ${ }^{1.6 \%}$ | ${ }^{0.8 \%}$ | \% | \%\% | \% | 0\% | \%\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | ${ }^{0 \%} 0$ | 0\% 0 | 0\% | \% | \% |
| 8859.51.00 | Milling madines, knee tye, numerically conrolled, nesi | 4.20\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | 0\% | 0\% | \% | \% |


| Tarift Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ( ${ }_{\text {Year }}$ | Year |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|} \hline \text { year } & \text { ye } \\ 23 & 2 \\ \hline \end{array}$ | Year <br> 24 <br> 24 | YearYear <br> 25 <br> 26 <br> 20 |  |  | ${ }_{28}^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{8459.59 .00}$ | Miling madines, kee tye, other than numeiciclly conrolled, nesi | ${ }^{4.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \% | \% 0\% | \% 0\% | \%\% 0 | 0\% 0\% | ${ }^{06}$ |
| $8{ }^{8859.61 .00}$ | Milling madines, ohere than knee ype, numerically contolled, nesi | 4.20\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% 0 | \% 00 | \% \% 0 | \%\% 0\% | \% \% 0 | 0\% $0 \%$ | \% |
| ${ }^{8459.69 .00}$ | Miling madines, other than kiee eype, oheer than numericilly | 4.20\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% | \% | 0\% | 0\% | 0\% | \% 0 | \% \% | \%\% 0\% | \% \% \% | \% \% \% | \%\% 0\% | 0\% $0 \%$ | \%\% |
|  |  | $\frac{4.20 \%}{4.20 \%}$ |  | ${ }_{\text {EIF }}^{\text {E5 }}$ | N2, | ${ }^{0 \%}$ | ${ }^{\text {20\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0.8 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | O\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% | 0\% | 0\% | 0\% ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{\frac{1}{6 \%}}$ | $\frac{0 \%}{0 \%}$ | O\% | ${ }^{0 \%}$ | 0\% $0 \%$ | \%\% |
| 8459.7.7.80 | Other theading or tapping madines nesi | 4.20\% |  | EIF | ${ }_{\text {AU }} \mathrm{CDA}, \mathrm{CL}, \mathrm{MX}$, | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \%\% 0 | 0\% 0\% | $0 \%$ | \% | 0\% |
| ${ }^{84660.1 .00}$ |  | ${ }^{4.00 \%}$ |  | ${ }^{\text {B5 }}$ | $\left\lvert\, \begin{aligned} & \frac{\mathrm{PE}, \mathrm{SG}}{\mathrm{BR}, \mathrm{JP}, \mathrm{MY}, \mathrm{NZ},} \\ & \mathrm{VN} \end{aligned}\right.$ | ${ }^{3.5 \%}$ | ${ }^{2.6 \%}$ | ${ }^{1.7 \%}$ | 0.8\% | 0\% | 0\% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% \% | \% | \% | \%\% | \% \% | \% \% | \% |
| 8860.11 .00 |  | 4.40\% |  | EIF | $\left\|\begin{array}{\|c\|c\|} \mathrm{PUR}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \end{array}\right\|$ | \% | \% | 0\% | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \%\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% 0\% | \% \% 0\% | \%\% |
| 8860.19 .00 |  | 4.40\% |  | EIF |  | 0\% | \%\% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0\% | \% | \% 0 | \% \% | \% |
| 8860.21 .00 |  | ${ }^{4.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \%\% 0 | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0 | 0\% |
| 8860.29 .00 |  | ${ }^{4.40 \%}$ |  | EIF |  | 0\% | \% | 0\% | \% | \%\% | \%\% | \% | 0\% | 0\% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \%\% | \%\% | \% | \% | 0\% | \% | \% 0 | \% | \%\% 0 | 0\% 0 | \% \% | \% | 0\% |
| 8 |  | 4.00\% |  | ${ }^{\text {B5 }}$ | $\underbrace{\text { RT, JP, MY, Nz, }}_{\text {dN, }}$ | 3.5\% | $2.6 \%$ | ${ }^{1.7 \%}$ | 0.8\% | \% | 0\% | \% | \%\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | \%\% | ${ }^{0}$ | \% \% \% | \%\% 0\% | \% \% \% | 0\% |
| 8860.31.00 |  | 4.40\% |  | EIF | ${ }_{\text {de, }}^{\text {Pu, } \mathrm{CA}, \mathrm{CL}, \mathrm{MX},}$ | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \% | \%\% | \% | \% | 0\% | 0\% | \% 0 | \% \% 0 | 0\% $0 \%$ | \% \% \% | 0\% $0 \%$ | 0\% 0\% | ${ }^{0 \%}$ |
| 8860.39,00 |  | 4.40\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% ${ }^{\circ}$ | \% \% 0 | 0\% $0 \%$ | \% \% \% | 0\% $0 \%$ | 0\% 00 | \% |
| 8860.40.40 |  | 4.40\% |  | ${ }^{\text {B5 }}$ |  | 3.5\% | 2.6\% | 1.7\% | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 08 | 0\% 0\% | \%\% $0 \%$ | 0\% 0\% | \% \% \% | 0\% 0\% | \% |
| 8460.40.40 |  | 4.40\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% $\%$ | \% 0 | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0 | 0\% 0\% | \% |
| ${ }^{8860.40 .80}$ |  | 4.40\% |  | ${ }^{\text {B5 }}$ | $\underbrace{\text { BR, J, MY, Nz, }}_{\text {VN, }}$ | 3.5\% | 2.6\% | ${ }^{1.7 \%}$ | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% ${ }^{\circ}$ | \% | 0 | \% | \% \% 0 | \% \% 0 | \% |
| 8860.40 .80 |  | 4.40\% |  | EIF | $\begin{array}{\|l\|} \substack{\mathrm{AUC}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \mathrm{pe}, \mathrm{sc}} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | ${ }^{0 \%}{ }^{0 \%}$ | \%\% 0 | \% \% | 0\% 0 | 0\% 0\% | \% |
| ${ }^{8860.00 .40}$ |  | 4.0\%\% |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% $\%$ | \% | 0\% $0 \%$ | 0\% 0\% | \%\% 0\% | 0\% 0\% | \% |
| 8860.90.80 | Other machine tools for deburring, polishing or otherwise finishing metal or cermets, nesoi, other than numerically controlled | 4.40\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% \% 0 | \% \% \% | \% \% 0 | 0\% $0 \%$ | \% |
| $8{ }^{8861.20 .40}$ |  | 4.40\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% \% 0 | \% \% 0 | \%\% 0 | 0\% 0\% | 0\% |
| ${ }^{8461.2 .2 .80}$ |  | 4.40\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \%\% | \% | 0\% 0 | \% \% 0 | 0\% 0\% | \%\% $0 \%$ | \%\% 0\% | \% \% 0 | 0\% 0 0\% | 0\% |
| ${ }^{8661.130 .40}$ |  | ${ }^{4.40 \%}$ |  | EIF |  | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% 0 | \% 00 | \% \% 0 | \% \% \% | \% \% 0 | 0\% 0\% | \% |
| ${ }^{8861.130 .80}$ |  | 4.0\%\% |  | ${ }^{\text {B5 }}$ | $\underbrace{\text { R, J, MY, NZ, }}_{\text {VN, }}$ | 3.5\% | 2.6\% | ${ }^{1.7 \%}$ | 0.8\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \%\% 0 | 0\% 0 \% | \% \% | 0\% 0\% | \% |
| ${ }^{8861.130 .80}$ | Broaching machines for working by removing metal or cermets, other than numerically controlled | 4.00\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% \% 0 | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \%\% |
|  |  | ${ }_{\text {S }}^{5.80 \%}$ |  | ${ }_{\text {EIF }}^{\text {E5 }}$ |  | ${ }_{\text {O\% }}^{0.5}$ | $\frac{0 \%}{2.6 \%}$ |  | -0\% | \%\% | 0\% | \%\% | \%\% | - $0 \%$ | 0\% | 0\% | \%\% | 0\% | 0\% | \%\%\% | 0\% 0 | \%\% | \%\% | \%\% | \%\% | ${ }_{\text {0\% }}^{0 \%}$ | 0\% | 0\% 0 |  | 0\% ${ }^{0 \%}$ | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> 0  | $0 \%$  <br> $0 \%$ $0 \%$ <br> $0 \%$  <br> $0 \%$  | $0 \%$ $0 \%$ <br> $0 \%$  <br> 0  | \% $0 \%$ |
|  | Cear ginining of finsing mascines or working by renoving meat or |  |  |  | $\left.\right\|_{\text {RN, }} ^{\text {Rr, JP, MY, NZ, }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% 0\% |  |  |  |
| ${ }^{8661.40 .50}$ |  | 4.0\% |  | EIF | ${ }_{\text {de, Sc }}^{\text {Pu, }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | $0 \%$ | \% | \% | \% \% | \%\% $0 \%$ | 0\% 0\% | \% |
| ${ }^{8661.50 .40}$ |  | 4.40\% |  | ${ }^{\text {EIF }}$ |  | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%} 0$ | 0\% 0 | \% \% 0 | ${ }^{0 \%}$ | 0\% 0\% | \% |
| ${ }^{8461.50 .80}$ |  | 4.40\% |  | ${ }^{\text {B3 }}$ | vN | 2.9\% | ${ }^{1.4 \% \%}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% 0 | \% \% 0 | \% \% \% | \% \% \% | \%\% 0\% | \% \% \% | \% |
| 8886.150 .80 | Sawing or cutting-off machines for working by removing metal or cermets, other than numerically controlled | 4.00\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0 | 0\% 0\% | 0 | \%\% 0 \% | \%\% | \%\% ${ }^{0 \%}$ | 0\% |
| ${ }^{8661.90 .30}$ | Machine-tools for working by removing metal or cermets, nesoi, numerically controlled | 4.40\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0 | \% | ${ }^{0 \%}$ | \% | \% |
| ${ }^{8461.90 .60}$ | Machine-tools for working by removing metal or cermets, nesoi, other than numerically controlled | 4.40\% |  | ${ }^{\text {B5 }}$ | $\begin{aligned} & \mathrm{BR}, \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \\ & \mathrm{NZ}, \mathrm{VN} \end{aligned}$ | 3.5\% | 2.6\% | 1.7\% | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% 0 | \% \% 0 | 0\% 0 0\% | \%\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% |
| ${ }^{8461.00,60}$ |  | 4.0\%\% |  | EIF | ${ }_{\text {SG }} \mathrm{ALCA}, \mathrm{Ca}, \mathrm{PL} PE,$, | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \% | 0\% 0 | \% \% \% | 0\% $0 \%$ | 0\% 0\% | \%\% 0 | 0\% $0 \%$ | 0\% |
| ${ }^{8662.1 .0 .00}$ | Forging ordiessamping machines (incuduing preseses and hammes | 4.40\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {BR, }, ~ J P, ~ N Z, ~ V N ~}$ | 3.5\% | 2.6\% | ${ }^{1.7 \%}$ | ${ }^{0.8}$ | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \%\% 0 | 0\% 0\% | \%\% 0 | \%\% 0\% | \%\% 0 | 0\% 0 O | 0\% |
| 8862.10 .00 | Forging or diessamping machines (including presses) and hammes | 4.00\% |  | EIF | $\left.\right\|_{\text {MY, Pe, }} ^{\substack{\text { UG }}}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | 0\% 0 | \% | \% \% 0 | ${ }^{0,2}$ | \% |
| ${ }^{8462.21 .00}$ |  | 4.40\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | 0\% 0 | \% | ${ }^{0 \%}$ | \% | \% |
| $8{ }^{8662.29 .00}$ | Bending, folding, straightening or flattening machines (including presses) not numerically controlled for working metal or metal carbides | 4.0\%\% |  | ${ }^{\text {B3 }}$ | vN | 2.9\% | 1.4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | 0\% 0\% | \% \% \% | \% \% 0\% | \% \% 0\% | \% |
| 8 8462.2900 | Bending, folding, straightening or flattening machines (including presses) not numerically controlled for working metal or metal carbides | 4.40\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { PE, SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \% \% | \% \% \% | \% 0 | \% | 0\% |


| Tarift Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | 20ar | Year | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{\substack{\text { year } \\ 24}}$ | ${ }^{\text {Year }}$ | ${ }_{26}{ }^{\text {Year }}$ | ${ }_{27}{ }_{20}{ }_{20}$ |  |  | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{846231.00}$ | Shearing machines (incl. presses), excluding combined punching \& shearing machines, numerically controlled for working metal or metal | 4.40\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | \% | \% \% 0 | \%\% | 0\% |
| 8462 39.00 |  <br> shearing machines, nt numerically controlled for working metal or metal <br> carbides | 4.40\% |  | ${ }^{\text {B5 }}$ |  | 3.5\% | 2.6\% | 1.7\% | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |
| ${ }^{346239.00}$ | Shearing machines (incl. presses), excluding combined punch \& shearing machines, nt numerically controlled for working metal or metal carbides | 4.40\% |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% |
| 8842.4 .1 .00 | Punch/notch machines (incl. presses), incl. combined punch \& shearing machines, numerically controlled for working metal or metal carbides | 4.40\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% | \% |
| $8{ }^{8462.49 .00}$ | Punch/notch machines (incl. presses), incl. combined punch \& shear machines, nt numerically controlled for working metal or metal carbides | 4.40\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |
| ${ }^{\text {8462.91,40 }}$ | Hydralic preses, numerically contolled | 4.40\% |  | ${ }^{\text {B }}$ | ${ }_{\text {den }}^{\text {R, JP, MY, Nz, }}$ | 3.5\% | 2.6\% | ${ }^{1.7 \%}$ | 0.8\% | 0\% | 0\% | 0\% | \% | \%\% | \% | \%\% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0\% | 0\% | 0\% |
| ${ }^{36229.1 .40}$ | Hydraulic preses, numerically contoliled | 4.40\% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AV}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\ \mathrm{PE}, \mathrm{SG} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% 0 | \% \% 0 | \% \% 0 | 0\% | \% |
|  | Hydraulic preses, not numericlly conololed | $\frac{4.40 \%}{4.40 \%}$ |  | ${ }_{\text {EIF }}^{\text {E3 }}$ | $\begin{array}{\|l\|} \hline \mathrm{VN} \\ \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \end{array}$ <br> PE, SG | $\frac{2.96}{0 \%}$ | $\frac{1.46}{0.4}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {\%\% }}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \%\% | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | ${ }^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {\%\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \% | \%\% |
| 8462.9940 |  | 4.40\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | 0 | \% | \%\% |
| ${ }^{846299980}$ |  | 4.40\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | \%\% | 0\% | \%\% | \% | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | ${ }^{0 \%}$ | \%\% | \% |
| 8463.10.00 |  | 4.40\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% |
| ${ }^{8463.20 .00}$ |  | 4.40\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% 0 | \% | 0\% $0 \%$ | 0\% | 0\% |
| 8466330.00 | Machine for working wire of meal or cemes, witiout removing | 4.40\% |  | ${ }^{\text {B3 }}$ | vN | 2.9\% | 1.4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | ${ }^{0 \%}$ | \% | 0\% 0 0\% | \% | \% |
| ${ }^{86633.300}$ | ${ }^{\text {a }}$ Madines for working wire of meall or cemets, wilitout removing | ${ }^{4.00 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { PE, SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% |
| ${ }^{8463.30 .00}$ |  | 4.40\% |  | B3 | vN | 2.9\% | ${ }^{1.4 \%}$ | \%\% | 0\% | \%\% | \%\% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% 0\% | 0\% | 0\% |
| 846, 90.00 |  | ${ }^{4.40 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% |
| ${ }^{8364.10 .01}$ |  | Free |  | EIF |  | \%\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | \% | \% | \% | \%\% |
| 8466420.01 |  | 2\% |  | ${ }^{\text {B3 }}$ | vN | 1.3\% | 0.6\% | 0\% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | \% | 0\% | \% | 0\% 0 | ${ }^{0 \%}$ | 0\% 0\% | \% \% 0 | 0\% | \% |
| ${ }^{866420.01}$ | $\begin{aligned} & \text { Grinding or polishing machines for working stone, ceramics, concrete, } \\ & \text { asbestos-cement or like mineral materials, or glass, nesi } \end{aligned}$ | 2\% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{PE}, \mathrm{SG} \end{array}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% |
| ${ }^{86649.90 .01}$ | Machine tools for working stone, ceramics, concrete, asbestos-cement | ${ }^{2 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \%\% |
| 8845.10 .00 | Machines for working certain hard materials which can carry out different typ pepataions | 2.40\% |  | EIF |  | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ |
| 8465.591.00 |  | ${ }^{3 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | \% | \% | \% | \% |
| 8465592.00 |  | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |
| ${ }^{346593.00}$ |  | ${ }^{3 \%}$ |  | ${ }^{\text {B3 }}$ | VN | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | 0\% | \% | \% | 0\% | \%\% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | 0\% | \%\% | \% | \%\% 0 | \% | \% |
| 8865.93.00 |  | 3\% |  | EFF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% $0 \%$ | 0\% 0\% | \% | \% |
| 8 846594.00 | Bending or assembling machines for working wood, cork, bone hard rubber, hard plastics or similar hard materials | 2.90\% |  | EIF |  | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | 0\% | 0\% | \% |
| 8465.59.00 |  | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% ${ }^{0}$ | 0\% 0 | ${ }^{0 \%} 00$ | \% \% | \% | 0\% |
| ${ }^{8465.596 .00}$ |  | 2.40\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0\% | \%\% 0 | 0\% | 0\% |
| 846599.01 |  | 2.40\% |  | ${ }^{\text {B3 }}$ | vN | 1.6\% | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% \% 0\% | 0\% | \% |
| 8465.99.01 | Machine lool for working wood, cork, bone, hard nubber, hard plassics and sinilar bard maerials, esoi | 2.40\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { PE. SG } \end{aligned}$ | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% \% | \% | \% |
| ${ }^{8466.10 .01}$ |  | 3.90\% |  | ${ }^{\text {B3 }}$ | vN | 2.6\% | ${ }^{1.3 \%}$ | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | \% | \% \% 0 | 0\% | 0\% |
| 8466.10.01 | Tool holders and self-opening dieheads for use solely or principally with machines of headings 8456 to 8465 , nesoi | ${ }^{3.90 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% ${ }^{0}$ | \% \% | 0\% | \% |
| 8466.20.10 | Work holders for madine tools ssed in ututing gears | 4.60\% |  | B5 |  | ${ }^{3.6 \%}$ | 2.7\% | 1.8\% | 0.9\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | \% 0 | 0\% 0\% | 0\% 0\% | \% | \% |
| ${ }^{8466.20 .10}$ | Work holders for maxdine toos ssed in cuting gears | 4.60\% |  | ${ }^{\text {EIF }}$ |  | 0\% | \%\% | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | \% | \%\% $0 \%$ | 0\% | \% |
| ${ }^{83666.20 .80}$ | Work holders for madinine tools other than those used in cuturing geas, | 70\% |  | ${ }^{\text {B3 }}$ | vN | 2.4\% | ${ }^{1.2 \%}$ | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | \%\% | \% | ${ }^{0 \%}$ | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \% 6} 0$ | ${ }^{0 \%}$ \% | 0\% | 0\% |
| ${ }^{3666.2 .8 .80}$ | Work holders for machine tools other than those used in cutting gears, nesoi | ${ }^{3.70 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { PE, SG } \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% 0\% | 0\% | \% |


| Tariff Line | Descripion | Base rate | (*) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | (exYear <br> 20 | Year | $\begin{array}{\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \text { Ye } \end{array} \mathbf{y}_{2}$ | YearYear <br> 23 | ${ }^{\text {year }}$ 24 |  | Year <br> 26 <br> 18 | ${ }_{\text {Year }}{ }_{27} \mathrm{Y}_{\text {¢ }}$ |  | ${ }_{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{8466 .}$ |  | 3.70\% |  | EIF |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% $0 \%$ | 0\% |  |
| 8866.30,60 | Special attachments (which are machines) use solely or principally for <br> machines of heading 8456 to 8465 , excluding dividing heads, nesoi | 2.90\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% \% | \% | \% |
| 8866.30 .80 |  | ${ }^{8 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 5.3\% | $2.6 \%$ | 0\% | \% | \%\% | \%\% | \% | \%\% | \%\% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 \% | 0\% | 0\% 0 | 0\% 0\% | \% | \%\% |
| 8866.3.30 ${ }^{\text {a }}$ | Special attachments for use solely or principally for machine tools of headings 8456 to 8465 , nesoi | ${ }^{8 \%}$ |  | ${ }^{\text {EIF }}$ | $\mid$ | \% | 0\% | ${ }^{0 \%}$ | \% ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | 0\% | \% | 0\% 0 | \% | ${ }^{0 \%}$ | $0 \%$ | 0\% | 0\% |
| 8866.9.1.10 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% | \%\% | \% | \% | $0 \%$ | \% 0\% | 0\% | \% |
| ${ }^{\frac{88}{8466.9 .50}} 8$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { cer }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \%\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \% | \%\% | 先\% | ${ }_{\text {\% }}^{0 \%}$ | \%\% | \%\% | \% 0 \% | \%\% | \%\% | \%\% | ${ }_{\text {\% }}^{0 \%}$ | \%\% | 0\% 0 \% | 0\% | \%\% | \%\% | 0\% | \% ${ }_{\text {\% }}^{0 \%}$ | \% | ${ }^{0 \%}$ | - | 0\% 0 | $\begin{array}{cc}0 \% \\ 0 \% & 0 \\ 0 \% & 0 \\ \end{array}$ |  | 0\% ${ }^{0 \%}$ | \%\% | \% ${ }^{0 \%}$ |
| $\frac{886.92 .50}{866.9250}$ |  | $\frac{4.70 \%}{4.70 \%}$ |  | ${ }_{\text {E }}^{\text {E }}$ |  | $\frac{3.106}{0 \%}$ | $\frac{1.5 \%}{10 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {0\% }}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 | 0\% 0 | ${ }^{0 \%} 00$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ |
| $\frac{846693.11}{866.9315}$ | Certain parts for water-jet cutting machines <br> Certain specified cast-iron parts not advanced beyond cleaning and <br> specifically machined, for metalworking machine tools for cutting, etc. | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fen }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% 0 | ${ }^{0 \%} 0$ | $\frac{0 \%}{0 \%}$ | O\% | ${ }_{\text {\% }}^{0 \%}$ |
| 8866.93,30 | Cerain sperified pars and accessories of meal wooking machine tools | 5.80\% |  | ${ }^{\text {B3 }}$ | vN | 3.9\% | 1.9\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \% | \%\% | 0\% 0 | 0\% 0 | \% | \% \% | \% | 0\% |
| 8866.93,30 | $\begin{aligned} & \text { Certain specified parts and accessories of metal working machine tools } \\ & \text { for cutting gears }\end{aligned}$ | ${ }^{5.80 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \text { PE SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | $0 \%$ | \% | \% | \% | 0\% 0 | 0\% | 0\% |
| 3866.93.53 |  | 4.70\% |  | ${ }^{\text {B3 }}$ | VN | 3.1\% | 1.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% | 0\% | 0\% $0 \%$ | 0\% | \% |
| 8866.3.33 | ${ }^{\text {Cortinis spocified parts and accessories for machines of heading } 8456 \text { bo }}$ | 4.0\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% | \% | 0\% \%\% | 0\% | \% |
| 8866.9360 |  | Free |  | EIF |  | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | \% | 0\% | 0\% 0\% | \% | \% |
| 8866.93,75 |  | $5.80 \%$ |  | ${ }^{\text {B3 }}$ | vN | 3.9\% | 1.9\% | \% | \%\% | 0\% | \% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | \% | \% | 0\% 0 \% | \% | \%\% |
| 8466.33,75 | $\begin{aligned} & \text { Other parts and accessories of metal working machine tools for cutting } \\ & \text { gears } \end{aligned}$ | 5.80\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \text { PE. SG } \end{aligned}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% \% | \% | \% | 0\% $0 \%$ | \% | \% |
| 8 866.93, 35 |  | 4.70\% |  | в3 | vis | ${ }^{3.1 \%}$ | 1.5\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | 0\% | \% | \% 0 | 0 | 0\% | \% |
| 3866.93, ${ }^{\text {a }}$ | Ontiter parts and accessories for machines of heading 84566 108461 , neso | 4.70\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | ${ }^{0 \%}{ }^{0 \%}$ | 0 | \% | \%\% |
| 8866.9420 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% 0 | \% | \% 0 | 0 | 0\% | \% |
| 8866.9440 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% | \% | 0\% | \% | \% \% | 0 | \% | 0\% |
| 8866.94,65 |  8463, nesoi | 4.70\% |  | EIF |  | \% | ${ }^{0}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% |
| 8866.9.4.85 |  | 4.70\% |  | ${ }^{\text {B3 }}$ | vN | 3.1\% | 1.5\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% ${ }^{\circ}$ | 0\% ${ }^{\circ}$ | 0\% | 0\% $0 \%$ | \% | 0\% ${ }^{\circ}$ | 0\% | \% | \% |
| 8866.94,85 | (e) | 4.70\% |  | EIF | $\begin{array}{\|l\|l\|} \hline \mathrm{AUU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{I} \\ \mathrm{JP,} \mathrm{MX,} \mathrm{MY,} \mathrm{NZ,} \\ \mathrm{PE}, \mathrm{SG} \end{array}$ | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | \% | ${ }^{0 \%}$ | 0\% \% | \% | ${ }^{0 \%}$ |
| 8367.11 .10 |  | 4.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \%\% | 0\% 0 | \% | \% | \% | \% | \% | \% 0\% | \% | \% |
| 8867.1 .50 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% ${ }^{0 \%}$ | \% \% | 0\% | \% | $0 \%$ | 0\% | \% | 0\% |
| 8867.19 .10 |  | 4.50\% |  | ${ }^{\text {B5 }}$ |  | ${ }^{3.6 \%}$ | ${ }^{2.7 \%}$ | ${ }^{1.8 \%}$ | 0.9\% | \%\% | 0\% | \%\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% 0 | \% 0 | \% | \%\% 0\% | 0\% | \% 0 | 0 | \% | \% |
| 3867.19 .10 |  | 4.50\% |  | EIF | ${ }_{\substack{\text { Pe, SG, }}}^{\mathrm{Au}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx}}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | \% \% | \% | \% |
| 88687.19 .50 | Tome | Free |  | ${ }^{\text {EIF }}$ |  | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | \%\% | \%\% | 0\% 0 | \% | 0\% 0 | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0} \%$ | \%\% 0 | \% | \% |
| 8867.1 .100 |  | 1.70\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{1.11 \%}$ | 0.5\% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | $0 \% 0 \%$ | 0\% | \% 0 | ${ }_{0} 08$ | 0\% | 0\% |
| 8867.21 .00 | $\begin{aligned} & \text { Electromechanical drills of all kinds for working in the hand, with self- } \\ & \text { contained electric motor } \end{aligned}$ | ${ }^{1.70 \%}$ |  | EIF | $\left.\begin{array}{\|l\|l\|} \hline \mathrm{AUU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{I} \\ \mathrm{JP,} \mathrm{MX,} \mathrm{MY,} \mathrm{NZ,} \\ \mathrm{PE}, \mathrm{SG} \end{array} \right\rvert\,$ | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% ${ }^{0}$ | \%\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \%\% | \% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \% | \% | 0\% 0 | \% | ${ }^{0 \%}$ | ${ }^{08}$ | \% | ${ }^{0 \%}$ |
| 88687 | Electromechanical saws for working in the hand, with self-contained electric motor | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% 0 | 0\% \% | 0\% 0 | 0\% 0 | \% | \% \% | $0 \%$ | 0\% | 0\% |
| 8467.29.00 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% | \% 0 | $0 \%$ | \% | 0\% |
| 888678.81 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% 0 | 0\% | 0\% 0\% | 0\% 0 | \% 0 | \%\% 0 | \% | \%\% |
| 8467.89,10 | Other tools for working in the hand, hydraulic or with self-contained | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% | 0\% 0 | \% \% 0 | ${ }^{0 \%}$ | \% 0 | 0 | \% | \% |
| 8867.89,50 | Other tools for working in the hand, hydraulic or with self-contained nonelectric motor, other than suitable for metal working, nesoi | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% 0 | \% \% | \% | \% |
| $\frac{84679.01}{8867.9200}$ |  | $\frac{\text { Free }}{\substack{\text { Free }}}$ |  | $\frac{\mathrm{ELF}}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }} 0$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ |
| 84667.9200001 | Parts of pneumatic tools for working in the hand Parts of tools for working in the hand, hydraulic or with self-contained nonelectric or electric motor, other than chain saws | $\stackrel{\text { Free }}{\text { Free }}$ |  | $\frac{\text { Elf }}{\text { EIF }}$ |  | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | - $0 \%$ | ${ }^{0 \%}$ | -0\% | ${ }^{\text {O\% }}$ | O\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | O\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | 0\% | -0\% | ${ }^{\text {O\% }}$ | 0\% | \%\% | 0\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% $0 \%$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | 0\% | 0\% |
| 8868.1000 | Hanat-hed blow worches | 2.90\% |  | B5 | mX | ${ }^{2.3 \%}$ | 1.7\% | 1.1\% | 0.5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0 | 0\% |  | 1 | $0 \%$ | 0\% | 10 | 0\% 0 | \%\% | 08 | 0\% | 0\% |


| Tarift Line | Descripition | Base rate | (*) |  | Remarts | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ${ }_{\substack{\text { Year } \\ 20}}^{\substack{\text { a }}}$ | Year | ${ }_{\text {Y }}{ }_{22}$ | ${ }^{\text {Year }}$ | YearYeer <br> 24 <br> 24 <br> 2 | YYear <br> 25 <br> 25 | Year $\begin{gathered}\text { Year } \\ 26 \\ 27 \\ 27\end{gathered}$ | ${ }_{28}^{\text {Year }}$ | ${ }^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8468.10.00 | Hand.reded blow worches | ${ }^{2.90 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% 0\% | \% | 0\% | $0 \%$ | \% | 0\% |
| ${ }^{8468.20 .10}$ | Gas-operated machinery, apparatus and appliances, hand-directed or controlled, used for soldering, brazing, welding or tempering, nesi | 3.90\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% | 0\% | 0\% | \% | 0\% |
| ${ }^{8468.20 .50}$ |  | Free |  | EIF |  | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0\% | \% | 0\% | \% | \% | 0\% |
| 8466.80.10 |  | 2.90\% |  | ${ }^{\text {B5 }}$ | $\underset{\substack{\text { SRN } \\ \text { VN, MY, Nz, }}}{ }$ | 23\% | 1.7\% | 1.1\% | 0.5\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | \% | 0\% | \% |
| 8868.80 .10 | Machinery and apparatus, hand-directed or -controlled, used for soldering, brazing or welding, not gas-operated | 2.90\% |  | EIF | $\begin{array}{\|l\|l\|} \substack{\mathrm{AU}, \mathrm{CAA}, \mathrm{CL}, \mathrm{MX}, \mathrm{PE}, \mathrm{SG}} \end{array}$ | 0\% | \% | ${ }^{0 \%}$ | ${ }^{\text {\% }}$ | \% | \%\% | \% | \% | ${ }^{0 \%}$ | ${ }^{\text {\% }}$ | \% | 0\% | ${ }^{\text {\% \% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | \% 00 | 0\% 0 | 0\% 0\% | $0 \%$ | \% | 0\% |
| 8868.80 .50 | Machinery and apparatus other than hand-directed or -controlled, used for soldering, brazing or welding, not gas-operated | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% | \% |
| 8466.90.10 | Parts of hand-directed or -controlled machinery, apparatus and appliances used for soldering, brazing, welding or tempering | 2.90\% |  | ${ }^{\text {B5 }}$ |  | 23\% | 1.7\% | ${ }^{1.1 \%}$ | 0.5\% | 0\% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0\% | 0\% $0 \%$ | 0\% | $0 \%$ | 0\% | 0\% |
| 8866.90 .10 | Pears of hand.didececed or-conrolled machinev, apparaus and | 2.9\%\% |  | ${ }^{\text {EFF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | ${ }^{0 \%}$ | \%\% 0\% | 0\% 0\% | \%\% 0\% | O\% | 0\% | \% |
| ${ }^{8468.80 .50}$ |  | Free |  | EIF |  | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0\% | 0\% | 0\% 0\% | O\% | 0\% | \% |
| 8869.0 .000 | Word processing mandines, automatic ypewites, other electic and nonelectric typewriters | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% \% \% | \% | 0\% 0\% | \% | \% | \% |
| 8870.10 .00 | Electronic calculator operate w/o external electric power \& pocket-size data recording/reproducing/displaying machine w/calculating function | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% \% \% | 0\% 0\% | 0\% | \% | 0\% | 0\% |
| 8870 | Electronic calculaning machines, incorporaing a pinining device, enei | Free |  | ${ }^{\text {EIFF }}$ |  | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% | 0\% 0\% | 0\% 00 | 0\% 0\% | \% | ${ }_{0}^{0 \%}$ | \% |
| 8870.29 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0\% | 0\% $0 \%$ | 0\% | 0\% | 0\% | \% |
| ${ }^{\frac{8470.30 .00}{80}}$ | Calculitum maxines nesi, oterer than lectronic | $\underset{\substack{\text { Friee } \\ \text { Free }}}{\text { erem }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | 0\% | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | $0 \% 0$ | 0\% $0 \%$ | 0\% | O\% | \%\% | \%\% |
| ${ }^{\text {8470.0.0. }}$ |  | ${ }_{\text {Free }}$ |  | ${ }_{\text {EFF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 00 | 0\% 000 | 0\% | \%\% | \% | 0\% |
| ${ }^{8871.30 .01}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | 0 | 0\% 0\% | 0\% | \% | 0\% | 0\% |
| ${ }^{8771.41 .01}$ | ADP machines, nonportable or over 10 kg , comprise in the same housing least central processing unit and input \& output unit | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% 0\% | 0\% $0 \%$ | 0\% | \% | 0\% | 0\% |
| 8871.49,00 | ADP madines, nesoi, enenerd as assstem (consisings of a central | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0\% | \% | 0\% 0\% | 0\% | \% | \% |
| 887 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% 0 | \% | 0\% 0\% | 0\% 0\% | 0\% | \% | \% |
| 8471.60.10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | \% | \% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | \%\% 0 | ${ }^{0 \%} 00$ | 0\% 0\% | 0\% | 0\% | \% |
| ${ }^{8871.60 .20}$ | Keyboards for automatic data processing machines not entered with the rest of a system | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | \% | \% | \% | \%\% | ${ }^{0 \%}{ }^{0}$ | \% \% 0 | 0\% 00 | 0\% $0 \%$ | \% | 0\% | 0\% |
| 8877.60.70 | Input or output units suitable for physical incorporation into ADP machine or unit thereof,nesoi, not entered with the rest of a system | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 08 | \% | 0\% 0\% | \% | 0\% | 0\% |
| ${ }^{8471.6 .6 .80}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% 0\% | 0\% 0 \% | 0\% | 0\% | 0\% | \% |
| 8871.60 .90 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | \% \% | \% \% 0\% | \% 0 | \%\% | \% | \% |
| 8871.70 .10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% | 0\% | 0\% |
| ${ }^{8471.70 .20}$ | ADP magnetic disk drive storage units, disk dia. ov 21 cm : for incorp. into ADP machines or units, not entered with the rest of a system | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% \% \% | 0\% 0\% | \% | 0\% | 0\% | \% |
| ${ }^{8471.7 .7 .30}$ |  | Free |  | EIF |  | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | 0\% ${ }^{0}$ | 0\% 0\% | \% | 0\% 0\% | \% | \% | 0\% |
| ${ }^{8471.70 .40}$ | ADP magnetic disk drive storage units, disk dia. n/ov 21 cm ,not in cabinet, w/o attached external power supply, n/entered w/rest of a system | Free |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \% | 0\% | 0\% | 0\% |
| 8871.17 .50 | ADP magnetic disk drive storage units, disk dia. n/ov 21 cm , nesoi, not | Free |  | ${ }^{\text {EIIF }}$ |  | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% | 0\% | \% |
| ${ }^{8871.7 .7 .60}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% \% | 0\% 0\% | 0\% | \% | \% |
| 8871.70 .90 | (e) | Free |  | ${ }^{\text {EIIF }}$ |  | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \%\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \%\% | 0\% | $0 \%$ | \%\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% | 0\% | 0\% |
| 887 | Control or adapter units for automatic data processing machines not entered with rest of a system | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% \% \% | \% \% | 0\% 0\% | 0\% | 0\% | \% |
| 8871.80 .40 | Unit suitable for physical incorporation into automatic data processing machine or unit thereof, not entered with the rest of a system, nesoi | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0 | \% | ${ }^{0 \%}$ | \% | 0\% | \% |
| 887 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | \%\% | 0\% | \% | \%\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | $0 \%$ | 0 | \%\% | 0\% 0\% | 0\% | 0\% | 0\% |
| 8871.10 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% | 0\% 0\% | \% | 0\% | \% |
| ${ }^{8472.10 .00}$ | Hecographic or seencil duplicating madines | 1.60\% |  | ${ }^{\text {B5 }}$ | $\underbrace{\text { BR, JP, MY, NZ, }}_{\text {BN }}$ | ${ }^{1.2 \%}$ | 0.9\% | 0.6\% | 0.3\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 00 | \% | 0\% 0\% | \%\% | 0\% | \% |
| 8872.10 .00 | Hectograpic or sterecid dupicicaing machines | 1.60\% |  | ${ }^{\text {EIF }}$ | $\underset{\substack{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\ \hline \\ \hline}}{ }$ | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% \% | 0\% 0\% | 0\% 0\% | 0\% | \% | \% |
| 8872.33000 |  | ${ }^{1.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \% | \%\% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | \% \% \% | 0\% $0 \%$ | 0\% 0\% | \%\% | \% | 0\% |
| 8472990.05 | Addressing machines and address plate embosing madines | $2.10 \%$ |  | B5 | BR, JP, NZ, VN | 1.6\% | ${ }_{\text {1.2\% }}$ | 0.8\% | 0.4\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% $0 \%$ | 0 | O\% | - | 0\% |


| Tarifit Line | Descripion | Base rate | () | ${ }_{\text {che }}^{\substack{\text { Sagigng } \\ \text { Categry }}}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Vear 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year | Year 14 | Year | Year | Year | Year | Year | ${ }_{\substack{\text { Year } \\ 20}}^{\substack{\text { a }}}$ | Year | $\left.\begin{array}{\|c\|c\|} \hline \text { year } \\ 22 \end{array} \right\rvert\,$ | ${ }_{23}{ }_{2}{ }^{\text {Year }}$ | Year <br> 24 | Year <br> 25 <br> 2 | Year <br> 26 <br> 26 | ${ }^{\text {Year }}{ }_{27}{ }^{\text {chea }}$ | ${ }_{28}^{\text {Year }}$ | ${ }_{\text {rear }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{8872.20 .05}$ | Addessing machines and address plaie embossing madines | ${ }^{2.10 \%}$ |  | EIF | ${ }_{\text {MX, Pe, }}^{\mathrm{AUG}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}}$ | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% 0\% | \% | 0\% 0\% | 0 | \% | \% | 为 |
| $\frac{84720.10}{88720.00}$ | Autumit celer madines | $\frac{\text { Free }}{\text { Fi.60\% }}$ |  | $\underset{\text { EIF }}{\substack{\text { EIF }}}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{8482909090}$ | Peniulshapeneas Numberind dating and dheck-wrining madines |  |  | ${ }_{\text {Eli }}^{\text {Eli }}$ |  | - ${ }^{0 \%}$ | -0\% | - 0 |  | O\% | -0\% | - 0 | - ${ }_{\text {O\% }}^{0 \%}$ | \% | - ${ }_{\text {O\% }}^{0 \%}$ | O\% | - | -0\% |  |  | - | - | - | ${ }^{0 \%}$ | O\% | 0\% | - | - | 0\% $0 \%$ | ${ }^{0 \%} 00$ | 0\% $0 \%$ | ${ }^{0 \%} 00 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% |
| 8472.20,90 | Other officie madines, nesoi | 1.80\% |  | B3 | vN | ${ }_{1}^{1.2 \%}$ | $0.0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | O\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% | 0\% | $0 \%$ |
| ${ }^{3472.90 .90}$ | Ohter office machines, nesoi | ${ }^{1.80 \% \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \%\% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0\% | \% | 0\% | 0\% |
|  | Prined diruutiasembies for word processing madines | ${ }_{\text {Free }}$ |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% 0\% | 0\% 0 | 0\% 0\% | \%\% \% | 0\% $0 \%$ | \% | 0\% |
|  | Parss of word processing madines, other than pinieded dirui |  |  |  | $\underbrace{\text { RR, J, MY, NZ, }}_{\text {NN }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | \% | \% |  | \% | 0\% | \% | 0\% $0 \%$ | 0\% 08 | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% |  |
| 8873.10 .40 | of word procesing machines, other than prined dircitit | ${ }^{2 \%}$ |  | ${ }^{\text {EIF }}$ | ${ }_{\text {de, Sc, }}^{\mathrm{AL}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx},}$ | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \%\% 0 | ${ }^{0 \%}$ | 0\% 0\% | \% \% | ${ }^{0 \%} 00$ | 0\% | 0\% |
| ${ }^{8473.10 .60}$ | Pars of typewiters | ${ }^{2 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{1.6 \%}$ | ${ }^{1.2 \%}$ | ${ }^{0.8 \%}$ | 0.4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% | ${ }^{0 \%}$ | 0\% 0\% | \% \% \% | 0\% 0\% | 0\% | \% |
| 8877.10 .60 | Pars of tyewiters | 2\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% 0\% | 0\% 0 | 0\% 0\% | \% \% \% | 0\% 0\% | \% | 0\% |
| ${ }^{\frac{8473,1.900}{877.21 .00}}$ | Accessories of typewriters and word processing machines Parts and accessories of the electronic calculating machines of subheading $8470.10,8470.21$ or 8470.29 | $\underset{\substack{\text { Free } \\ \text { Fre }}}{2 \%}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \%\% | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \% | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \% 0 | \%\% | - ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> $0 \%$  | ${ }^{0 \%}{ }^{0 \%}$ | $0 \%$ $0 \%$ $0 \%$ $0 \%$ 0 | $0 \%$ $0 \%$ <br> $0 \%$  <br> 0  | - | ${ }_{0}^{0 \%}$ | \% |
| 8473.2900 | Parts and cacessories of machines of heading 8470, nesi | ${ }_{\text {Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0 | 0\% | 0\% |
| 8473.3.0.11 |  | Free |  | EIF |  | \% | \% | \% |  |  | 0\% |  |  | 0\% |  | \% |  |  |  | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \%\% |
| ${ }^{8773.30 .20}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% \% | 0\% | 0 | \% \% | 0\% 0\% | \% | \% |
| 8873.30 .51 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \% | \% | \% | 0\% 0\% | 0\% 0 | 0\% 0\% | \% \% \% | \% | 0\% | \% |
| 8873.30 .91 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | 0\% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 00 | \% | 0\% 0\% | 0\% $0 \%$ | 0\% | 0\% | \% |
| 8473.40.10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% 0\% | 0 | \% | 0\% | 0\% |
| $\frac{8473.40 .85}{877.40 .85}$ |  | $\frac{1.90 \%}{1.90 \%}$ |  | ${ }_{\text {E }}^{\text {B }}$ |  | $\frac{1.2 \%}{10 \%}$ | ${ }^{0.0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\%\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | \% $0 \%$ | $\begin{array}{\|l\|l\|} \hline \frac{0 \%}{0 \%} \\ \hline 0 \% & 0 \\ \hline 0 \end{array}$ | \% $0 \%$ | \% | $\begin{array}{\|c\|c} \hline 0 \% \\ \hline 0 \% & 0 \% \\ \hline 0 \% \end{array}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ |
| ${ }^{8477.50 .30}$ | Prined | Free |  | EIF |  | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% 0\% | 0 | \% | \%\% | \% |
| ${ }^{8473.50 .60}$ | Part/accessory (also face plate and lock latch) of printed circuit assemblies suitable for use w/machine of two or more heading 8469 to 8472 <br> 8472 | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% 0\% | \% | 0\% 0\% | \% | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 8873.50 .90 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% 0\% | \% | \% | \% \% \% | 0\% | 0\% | \%\% |
| 8874.10 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% 0 | 0\% | 0\% | \% | 0 | 0\% | 0\% | \% |
| 8874.2.0.00 | Crusiningor orinding machines for eart, stones, ores or other mineal subsanes | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0 | ${ }^{0 \%}$ | 0\% 0\% | \% \% \% | 0\% 0\% | 0\% | \% |
| ${ }^{84743.00}$ | Concree or motar mixeser | $\underset{\substack{\text { Fivee } \\ \text { Free }}}{\text { Fer }}$ |  | ${ }_{\text {cke }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\xrightarrow{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \% 6}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{\frac{0}{0}}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | - | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | O\% 00 | ${ }^{\frac{0 \%}{0 \%}} 0$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | -0\% |
| 887 |  | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{\text {\% }}$ | 0\% | 0\% | \%\% | 0\% | 0\% 0\% | $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | \% | 0\% | ${ }^{06}$ |
| 8877.80 .00 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% 0 | $0 \%$ | 0\% 0\% | \% \% 0 | 0\% 0 | 0\% | \% |
| ${ }^{884990.00} 8$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { cremer }}$ |  | $\frac{\mathrm{EIF}}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% 00 | ${ }^{0 \%} 0$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 8475.10.00 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% |  | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \% | \%\% |
| ${ }^{84755.2 .2 .00}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | $\frac{\mathrm{EFF}}{\mathrm{EFF}}$ |  | \%\% | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | - ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{0}^{0 \%}$ | - $0 \%$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% 0 | 0\% | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | 0\%\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ |
| 8475.90.10 | Pars of maxine for assembling lecric or electronic lamps, ubes or | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{\text {\% }}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \%\% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0\% | \% \% \% | 0\% 00 | \% | \%\% |
| 8475.90 .90 | Parts of madines for manutacuruing of ho working glass or glassware | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% 0\% | ${ }^{0 \%}{ }^{\circ}{ }^{0 \%}$ | 0\% 0\% | \% \% 0 | \% | 0\% | 0\% |
| 8876 | Autmatic beveragevending madines incorporaing heaing or | Free |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% 0 | 0\% 0\% | \%\% 0\% | 0\% 0 | \% | \% |
| ${ }^{847}{ }^{\text {c/29 }}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{\text {\% \% }}$ | \% | \% | \% | ${ }^{0 \%}$ | \%\% | \% | ${ }^{0 \%}$ | ${ }^{\text {\% }}$ | \%\% | \% | 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% \% 0 | ${ }^{0 \%} 00$ | 0\% | \% |
| 8476.8 .1 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{\text {\% \% }}$ | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% 0\% | 0\% | 0\% 0\% | \%\% 0\% | 0\% 0\% | \% | \% |
| 8477.89,00 | Automatic goods-vending (other than beverage-vending but incl. money- changing machines) not incorporating heating or refrigerating devices | Free |  | ${ }^{\text {EIIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% 0\% | 0\% 0 | 0\% 0\% | 0 | \% | 0\% | 0\% |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | -0\% | 0\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 00$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% 0 | $\frac{0 \%}{0 \%}$ | \%\% |
|  | dilasios |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8877.10 .40 |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | ${ }^{\text {\% }}$ | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | 0\% | 0\% | \% | \%\% 0\% | \% | 0\% 0\% | \%\% 0\% | \% | \% | ${ }^{0 \%}$ |
| 8877.10 .90 |  | 3.10\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | 0\% | \%\% | 0\% | \% | \%\% | \%\% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% \% | \% \% \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0 | 0\% | \% |
| ${ }^{8877.10 .90}$ |  | ${ }^{3.10 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{\circ}$ | \% | \% \% 0 | \% | \% | \% | \% | \% | \% |
| 8877.20 .00 | Extruders for working rubber or plastics or for the manufacture of products from these materials, nesi | 3.0\% |  | ${ }^{\text {B3 }}$ | vN | 2\% | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0 | \% | 0\% 0\% | \% \% 0 | \% | \% | \% |


| Tarift Line | Descripion | Base rate | () | Staging | Remark | Year | Year 2 | Year | vear | Year 5 | Year 6 | Vear 7 | Year | Year | Year 10 | Year 11 | Year 12 | Year | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ |  | ${ }_{23}{ }^{\text {Year }}$ | $\left.\begin{array}{\|} \text { Year } \\ 24 \end{array} \right\rvert\,$ | $\begin{array}{\|l\|l\|l\|} \text { Year } & \text { Ye } \\ 25 & 26 \end{array}$ | ${ }_{\text {Year }}{ }_{26} \begin{aligned} & \text { Yeer } \\ & 27 \\ & 27\end{aligned}$ |  | YearYear <br> 28 <br> 29 <br> 1 | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $8{ }^{8877.20 .00}$ | Extruders for working rubber or plastics or for the manufacture of products from these materials, nesi | 3.10\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | ${ }^{0 \%}$ | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \%\% | \% | \%\% | \% | \% | \%\% | \% | 0\% | \% | \%\% 0\% | \%\% 0\% | \% \% | 0\% 0\% |  |
| ${ }^{8477.30 .00}$ | Biownolding maxdines for vorking nubero or plasicics of for the | ${ }^{3.10 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% 0\% | 0\% 0\% | \%\% 0\% | 0\% 0\% | 0\% |
| 8477.30.00 | Blow-molding machines for working rubber or plastics or for the manufacture of products from these materials | ${ }^{3.0 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% |
| 8477.40.01 | Vacuum-molding and other thermoforming machines for working rubber or plastics or for manufacture of products from these materials, nesoi | 3.10\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% 0 | \% 0\% | \% 0 | 0\% 0\% | \% |
| 8477.40.01 | Vacuum-molding and other thermoforming machines for working rubber nesoi | 3.10\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% $\%$ | 0\% 0\% | 0\% |
| $8{ }^{8477.51 .00}$ |  | ${ }^{3.10 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% 0\% | 0\% 0\% | \%\% 0\% | 0\% 0\% | \% |
| 8477.51.00 |  | 3.10\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% | \% 0\% | \% \% 0 | 0 | 0\% | \% |
| 8477.59.01 |  | ${ }^{3.10 \%}$ |  | ${ }^{\text {B3 }}$ | vn | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | \% 0 | \%\% 0\% | \% \% 0 | 0\% 0\% | 0\% |
| 8877.59.01 | Machinery for molding or otherwise forming rubber or plastics other than for molding or retreading pneumatic tires, nesoi | 3.10\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% ${ }^{0 \%}$ | \% | 0\% ${ }^{0 \%}$ | \%\% 0 | \%\% | 0\% ${ }^{0 \%}$ | \% |
| 8477.80.00 |  | 3.10\% |  | B3 | vN | 2\% | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \%\% 0\% | \%\% 0\% | \%\% 0\% | 0\% 0\% | \% |
| ${ }^{8477.80 .00}$ |  | 3.10\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0 | 0 | ${ }^{0 \%}$ |
| ${ }^{8477.90 .25}$ | Base, bed, platen and specified parts of machinery for working rubber or plastics or for manufacture of products from these material, nesoi | 3.10\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | \% | 0\% 0\% | \%\% 0\% | 0 | 0 | \% |
| ${ }^{8477.90 .25}$ |  | 3.10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0\% | 0 | 0\% | \% |
| 8477.90.45 |  | 3.10\% |  | B3 | vN | ${ }^{2 \%}$ | ${ }^{1 \%}$ | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | ${ }^{0} \%$ | 0\% 0 | 0\% 0 | 0\% 0 | \%\% 0\% | \%\% 0\% | 0\% 0\% | 0\% |
| 8477.90.45 |  | ${ }^{3.0 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | 0\% ${ }^{0 \%}$ | \% | \%\% ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| ${ }^{8477.90 .65}$ | Hydraulic assemblies of machinery for working rubber or plastics or for the manufacture of products from these materials, nesoi | 3.10\% |  | ${ }^{\text {B3 }}$ | vN | 2\% | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0 | 0\% 0\% | \% | 0\% 0\% | \% |
| ${ }^{8477.90 .65}$ |  | 3.10\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | 0\% | \% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% 0 | 0\% 0 | \% | 0\% ${ }^{0 \%}$ | \%\% 0 \% | 0 | 0 | \% |
| 8477.90.85 | Parts of machinery for working rubber or plastics or for the manufacture of products from these materials, nesoi | ${ }^{3.10 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \%\% | \%\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0}$ | \%\% 0 | \%\% 0 | ${ }^{0 \%}$ | 0\% 0\% | ${ }^{0 \%}$ |
| ${ }^{8477.90 .85}$ | Parts of machinery for working rubber or plastics or for the manufacture of products from these materials, nesoi | ${ }^{3.10 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% \% \% | 0\% 0\% | ${ }^{0 \%}$ |
| 88777.0.000 |  | $\frac{\substack{\text { Free } \\ \text { Free }}}{\text { eremer }}$ |  | $\frac{\mathrm{EIF}}{\frac{\mathrm{EIF}}{\text { EIF }}}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | O\% 0 | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | 0\% | $\frac{0 \%}{0 \%}$ |
| 88779.10 .00 | Machinee for oublic works buididingort ite like, nesi | ${ }_{\text {Free }}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | O\% | \% | 0\% | $0 \%$ | \% 0 | 0\% | \% \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | \% | \% | \% | 0\% $0 \%$ | $0 \%$ | $0 \%$ |  |
| 8479.20.00 | Machinery for the extraction or preparation of animal or fixed vegetable | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% $0 \%$ | 0\% | \%\% \%\% | 0\% 0\% | \% |
| ${ }^{8779.30 .00}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% ${ }^{0}$ | \% | \% | 0\% 0 | \% | \% \% | 0\% 0\% | 0\% |
| $\frac{887974000}{8879.000}$ | Ropeoror cale -making madienes nesi | ${ }_{\text {Free }}^{\text {R.50\% }}$ |  | $\frac{\mathrm{EIFF}}{\text { B5 }}$ |  | 0\% | ${ }_{\text {o. }}^{\text {0\% }}$ | \% ${ }^{\text {0\% }}$ | -0\% | $\frac{0 \%}{0 \%}$ | - 0 \% | $\frac{0 \%}{0 \%}$ | \%\% | -0\% | \% ${ }^{\text {0\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $0 \%$ 0 <br> $0 \%$ 0 <br> $0 \%$  | $\frac{0 \%}{0 \%}$ | -0\% | ${ }^{0 \%} 00$ | $\frac{0 \%}{0 \%}$ |  | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{8479.50 .00}$ | thasuraial Iobos, nesoi | 2.50\% |  | ${ }^{\text {B5 }}$ | ${ }_{\text {d }}^{\text {d/ }}$ | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1 \%}$ | 0.5\% |  | \% | \% |  | 0\% | \% | \% | \% |  | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% |
| ${ }^{8779.50 .00}$ | Industrial robos, nesi | 2.50\% |  | EIF | AU, CA, CL, MX PE, SG | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% | \% | \% | \% | \% | 0\% | \% |
| ${ }^{887976.000} 8$ | Evapraive air coolers | $\frac{2.80 \%}{\text { Free }}$ |  | ${ }_{\text {cke }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | \% | \% | \%\% 0 | O\% | - | \% | \% | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 8479.79.00 | Oiner pessenere boarding birides | ${ }_{\text {free }}$ |  | ${ }_{\text {EIF }}$ |  | \%\% | 0\% | 0\% | \% ${ }^{0}$ | \%\% | -0\% | \%\% | 0\% | -0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% 0 | ${ }^{0 \%}$ | 0\% | $0 \%$ | 0\% 0 | $0 \%$ | , | \% 0 |
| $8{ }^{8479.8 .1 .00}$ | Machines and mechanical appliances for treating metal, including | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% $0 \%$ | \% | 0\% $0 \%$ | 0\% | 0\% 0\% | 0\% 0\% | \% |
| ${ }^{8779.820 .00}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | $0 \%$ | \% 0 | 0\% 0 | 0\% 0 | \%\% 0\% | 0\% 0\% | 0\% 0\% | 0\% |
| ${ }^{8779.99 .10}$ | Ant | ${ }_{\text {Free }}$ |  | EIF |  | \%\% | 0\% | 0\% | \% | \% | \%\% | \% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | ${ }^{0 \%}{ }^{0}$ | \% 0 | ${ }^{0 \%}$ | ${ }^{0} \%$ | \%\% 0 | 0\% 0 \% | 0\% 0 | \% |
| ${ }^{8479.89,20}$ |  | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIIF }}$ |  | \%\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}{ }^{0}$ | \% 0 | ${ }^{0 \%}$ | 0\% 0 | \%\% 0 | 0\% 0\% | 0\% 0\% | \% |
| ${ }^{8779.99 .55}$ | Electromechanical appliances with self-contained electric motor, trash compactors | 2.80\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0 | \% \% | 0\% 0\% | 0\% 0\% | 0\% |
| ${ }^{8779.99,65}$ | Electumechanical appliances with self:condiaied dectric moor, nesi | ${ }^{2.80 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{1.8 \%}$ | ${ }^{0.9 \%}$ | 0\% | \%\% | \%\% | \% | \%\% | \%\% | 0\% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% | \% | \% | 0\% | ${ }^{\circ}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\circ}$ | 0 | 0\% 0\% | 0\% |
| ${ }^{8779.89,65}$ | Self-conained electric moor, nesi | ${ }^{2.80 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \%\% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| ${ }^{8479.89 .70}$ | Cappet sweepers, not electromechanical having self-conained edectic mour | Free |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \%\% 0 | \% | 0\% $0 \%$ | 0\% 0\% | \%\% |
|  | Machines for the manufacture of optical media $\begin{aligned} & \text { Machines and mechanical appliances having individual functions, not } \\ & \text { specified or included elsewhere in Ch. 84, nesoi }\end{aligned}$ | ${ }^{\text {F.5ee }}$ 2.5\% |  | ${ }_{\text {ElF }}^{\text {E3 }}$ | VN | ${ }^{\text {O\% }}$ | ${ }_{\text {\% }}^{0.8 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | \%\% | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{\text {O\% }}$ | 0\% | $\frac{0 \%}{0 \%}$ | \%\% | ${ }_{\text {\% }}^{0 \%}$ | \% 0 | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \% | ${ }_{0}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |


| Tarift Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year ${ }_{\text {Y }}$ | Year <br> 21 | ${ }_{2}$ | $\left.\begin{array}{\|c\|c\|c\|c\|c\|} \hline \text { year } \\ 23 \end{array} \right\rvert\,$ | Year | Year ${ }^{\text {Y }}$ | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ \% ${ }^{\text {r }}$ |  | ${ }_{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{8779.89 .98}$ | Machines and mechanical appliances having individual functions, not specified or included elsewhere in Ch. 84, nesoi | 2.50\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \text { PE, SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | 0\% | 0\% | \%eas |
| ${ }^{877990.41}$ | Parts of for polishers of s subheading 8779.999.20; parts of capet | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | 0\% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% |
| 8479.90.45 | Patso of trash compacoss, frame assemblies | Free |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% 0 | 0\% | 0\% | 0\% | \% | 0\% |
| 退 $\begin{array}{r}8479.90 .55 \\ 8879.90 .65 \\ \hline\end{array}$ | Pats of tast compectos, ram assemblies | $\substack{\text { Fivee } \\ \text { Free }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EiF }}}{\text { end }}$ |  | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - | - | \% $\begin{array}{r}\text { \% } \\ 0 \% \\ 0 \% \\ \hline\end{array}$ | \% $0 \%$ | \% $0 \%$ | - | - | - | \%\% | \% ${ }_{0}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \%\% | - | - | - ${ }_{\text {O\% }}^{0 \%}$ | \% | - | \% | O\% | \% | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% 0 |
| 84790075 | Pats of tras compactors, cabiers or cases | ${ }_{\text {Free }}^{\text {Free }}$ |  | ${ }_{\text {ctic }}^{\text {EIF }}$ |  | -0\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | -0\% | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | 0\% | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | $\frac{0 \%}{00}$ |
|  |  | $\underset{\substack{\text { Free }}}{\text { Free }}$ |  | ${ }_{\text {Eli }}^{\text {Eli }}$ |  | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | - $0 \%$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | $0 \%$ | 0\% | $0 \%$ | 0\% | $0 \%$ | \% | \% | \% | ${ }_{0}^{0 \%}$ | \% | \% |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\frac{8}{480.0 .0 .000 ~}}$ | Mold beses | ${ }^{3.00 \%}$ |  | ${ }^{\text {b }}$ |  | ${ }^{2.7 \%}$ | ${ }^{2 \%}$ | ${ }^{1.3 \%}$ | 0.6\% | \% 0 | \% | 0\% | \% 0 | \%\% | - 0 | 0\% | O\% | 0\% | -0\% | \%\% | \%\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | O\% | 0\% | 0\% | \% | 0\% |
| 88880.20 .00 | Mold beses | ${ }^{3.40}$ |  | EIF |  | \% | 0\% | 0\% | \% | 0\% | \% | \%\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% |
| 8880.30 .00 | Molding patems | ${ }^{2.80 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }_{\text {den }}^{\text {dre }}$ | ${ }^{2.2 \%}$ | ${ }^{1.6 \%}$ | ${ }^{1.1 \%}$ | 0.5\% | 0\% | \% | \% | 0\% | \%\% | \% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \%\% | ${ }^{0 \%}$ | \% | 0\% | 0\% |
| $8{ }^{880.30 .000}$ | Molding patems | ${ }^{2.80 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | $0 \%$ | 0\% | \% | \%\% 0 | 0\% | \% |
| 8880.4 .1 .00 | Molds for meal or meal catidies, injececion or compresion ypes | ${ }^{3.10 \%}$ |  | ${ }^{\text {B3 }}$ | ${ }^{\text {vN }}$ | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% | \% |
| 8880.4 .1 .00 | Molds for meal or real catides, injection or compession ypes | 3.10\% |  | EIF | AU, BR, CA, CL, JP, MX, MY, NZ, PE, SG | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% 0 | \% | 0\% | \% | 0\% | \% |
| 8 8480.4900 |  | ${ }^{3.10 \%}$ |  | ${ }^{\text {B5 }}$ |  | 2.4\% | ${ }^{1.8 \%}$ | ${ }^{1.2 \%}$ | 0.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | \%\% | \% | 0\% | \%\% | \% | 0\% | \%\% |
| 8880.4900 |  | 3.10\% |  | EIF | $\begin{gathered} \mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx}, \\ \mathrm{PeE}, \mathrm{SG} \end{gathered}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% 0 | ${ }^{0 \%}$ | \% | 0\% | \% |
| ${ }^{8888.50 .00}$ | $\frac{\text { Molds for plase }}{\text { Mods } f \text { for mineal materials }}$ | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - $0 \%$ | ${ }_{\text {O }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% $0 \%$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {a }}^{0 \%}$ | ${ }^{0 \%}$ | \% | - ${ }_{\text {O\% }}^{0 \%}$ | -0\% | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | -0\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% |
| ${ }^{8+880.7 .1 .10}$ |  | ${ }_{\text {Free }}$ |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | 0\% | \% | \%\% | \%\% | \%\% | \% \% | 0\% | \% \% | 0\% | \% \% | ${ }^{0 \%}$ | \% | ${ }_{0}^{0 \%}$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| ${ }^{8880.71 .40}$ |  | Fre |  | EIF |  | 0\% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% 0 | \% | \% | \% 0 | 0\% | \%\% |
| ${ }^{8880.71 .80}$ | Molds for rubber or plastics, injection or compression types, other than <br> for shoe machinery or for manufacture of semiconductor devices | ${ }^{3.10 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | \% |
| 88880.71 .80 |  | 3.0\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% |
| ${ }^{8880.79 .10}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% |
| 8880.79 .90 |  | ${ }^{3.10 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% 0 | 0\% | 0\% 0 | \% | \%\% |
| 88880.79 .90 | Molds for rubber or plastics, other than injection or compression types, other than for shoe machinery | ${ }^{3.10 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% |
| $8{ }^{8881.10 .00}$ | Pressurereducing value for pripes, boiler stels, tanks, wats or the like | ${ }^{2 \%}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 1.6\% | 1.3\% | ${ }^{1 \%}$ | 0.6\% | 0.3\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% |
| 88881.10 .00 |  | 2\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |
|  |  | ${ }^{\frac{2 \%}{3 \%}}$ |  | ${ }_{\text {Elif }}^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{1.5 \%}$ | $\frac{0 \%}{1 \%}$ | $\frac{0 \%}{0.5 \%}$ | - ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | - ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | \%\% | 0\% 0 | 0\% | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | 0\% 0 | $\frac{0 \% 6}{\frac{0 \%}{0 \%}}$ | $\begin{array}{\|l\|l} \hline 0 \% & 0 \\ \hline 0 \% & 0.9 \\ \hline 0 . \\ \hline \end{array}$ | \%\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 8881.30 .10 | Check valve of coperer for pipes, boiles stels, tanks, vals ort ie like | ${ }^{3 \%}$ |  | EIF |  | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | \% | 0\% | 0\% | 0\% |
| ${ }^{8881.102020}$ |  | 5\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 4.1\% | ${ }^{3.3 \%}$ | 2.5\% | 1.6\% | 0.9\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% |
| ${ }^{881.130 .20}$ | Check valves of iron or steel for pipes, boiler shells, tanks, vats or the like | 5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | \% | 0\% 0 | 0\% | \% |
| ${ }^{881.130 .90}$ |  | 3\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | ${ }^{1 \%}$ | 0.5\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% |
| 8881.30 .90 |  | 3\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% | 0\% | \% |
| 8 | Safey or orief values for pipes, boilers shels, tanks, vals or ite like | ${ }^{2 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | \% | \%\% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| ${ }^{8881.800 .10}$ |  | 4\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{3.3 \%}$ | ${ }^{2.6 \%}$ | 2\% | ${ }^{1.3 \%}$ | 0.6\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | \% | \% \% | 0\% ${ }^{\circ}$ | 0\% | \% | 0\% | 0\% | 0\% |
| 8881.80 .10 | Taps, cocks, valves \& similar appliances for pipes, boiler shells, tanks, vats or the like, hand operated, of copper, nesi | 4\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% | \% | \% | 0\% | \% |
| ${ }^{8818.80 .30}$ |  | ${ }^{5.60 \%}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 4.6\% | ${ }^{3.7 \%}$ | 2.8\% | ${ }^{1.8 \%}$ | 0.9\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0 | 0\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}{ }^{0 \%}$ | 0\% | 0\% |
| ${ }^{8881.80 .30}$ | Taps, cocks, valves \& similar appliances for pipes, boiler shells, tanks, vats or the like, hand operated, of iron or steel, nesi | $5.50 \%$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% |



| Tariff Line | Descripion | Base rate | () | ${ }_{\text {Staging }}^{\substack{\text { Sasigg } \\ \text { Categry }}}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year ${ }^{\text {8 }}$ | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year $\begin{aligned} & \text { che } \\ & 20\end{aligned}$ | Year | $\left.\begin{array}{\|c\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | Year <br> 23 <br> 2 |  | Year <br> 25 <br> 2 |  | ${ }_{27}{ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\xrightarrow{88829965}$ | Perso of otere balo or olele bearings, | ${ }_{\substack{5.80 \% \\ 5.00 \%}}$ |  | ${ }_{\text {B12 }}^{\text {B5 }}$ | BR. MY. NZ. VN | ${ }_{\text {5.5\% }}^{5.6 \%}$ | ${ }^{4.4 \% \%}$ | $\frac{43 \%}{2.36 \%}$ | $\frac{3.8 \%}{1.1 \%}$ | 3.3\% | ${ }_{\text {2, }}^{2.96}$ | $\frac{2.4 \%}{0 \% \%}$ | $\frac{1.9 \%}{0 \%}$ | $\frac{1.4 \%}{1.9 \%}$ | $\stackrel{0.9 \%}{0 \%}$ | $\stackrel{0.4 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% | \% | $\frac{0 \%}{0 \%}$ | \% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% | \% | \%\% | \% ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | \% $0 \%$ | ${ }_{\text {O\% }}^{0 \%}$ | $\begin{array}{ll}0 \% & 0 \\ 0 \% & 0 \\ 0\end{array}$ | $\frac{0 \%}{0 \%}$ | \% | \%\% | \% |
| 888299.65 | Pars of other ballo or oller beaings, nesi | ${ }^{\text {5.80\% }}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {BR, MY, NZ, VN }}$ | 4.6\% | ${ }^{3.4 \%}$ | ${ }^{23 \%}$ | ${ }^{1.1 \%}$ | \%\% | \%\% | \% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% 0\% | \% | 0\% 0 | \% | \% | \% | 0\% |
| ${ }^{888299965}$ | Parss of other ball or onler bearings, nesi | 5.80\% |  | ${ }^{\text {EIF }}$ |  | \%\% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | ${ }^{09}$ | \% | 0\% 0 | \% | 0\% | \% | 0\% |
| ${ }^{8883.10 .10}$ |  | 2.50 |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | $0 \%$ | \% \% \% | $0 \%$ | \% 0 | 0\% 0 | 0\% | 0\% | \%\% |
| 8883.10 .30 | Cinder | $2.50 \%$ |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | O\% | O | 0 | 0\% 0 | $0 \%$ | \% | \% | 0\% |
| ${ }^{8883.10 .50}$ | Trasmisision shafts and cranks other than camshafts and crankshafts | Free |  | ${ }^{\text {EIFF }}$ |  | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% 0\% | \% | \% 0 | 0\% | \% | \% | \% |
| 8883.20 .40 |  | 4.50\% |  | ${ }^{\text {B10 }}$ | IP | 4\% | 3.6\% | ${ }^{3.1 \%}$ | 2,7\% | ${ }^{2.2 \%}$ | ${ }^{1.8 \%}$ | ${ }^{1.3 \%}$ | 0.9\% | ${ }^{0.4 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% | 0\% | \% |
| 88883.20 .40 | Housed bearings of the flange, take-up, cartridge and hanger unit type (incorporating ball or roller bearings) | 4.50\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {BR, MY, NZ , VN }}$ | ${ }^{3.6 \%}$ | ${ }^{2.7 \%}$ | ${ }^{1.8 \%}$ | 0.9\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \%\% | \% 0 | 0 | 0\% | \% 0 | \% 0 | 0\% | \% | \%\% |
| 8883.20 .40 | $\begin{aligned} & \text { Housed bearings of the flange, take-up, cartridge and hanger unit type } \\ & \text { (incorporating ball or roller bearings) }\end{aligned}$ | 4.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | \% \% 0 | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | 0\% | \% | \%\% |
|  |  | $\frac{4.50 \%}{4.50 \%}$ |  | ${ }_{\text {B10 }}{ }^{\text {B5 }}$ |  | $\frac{46}{3.66}$ | $\frac{3.6 \%}{\frac{12 \%}{27 \%}}$ | $\frac{3.196}{1.89}$ | $\frac{27 \%}{\frac{270 \%}{09 \%}}$ | $\frac{2,2 \%}{0.8}$ | $\frac{1.8 \%}{0.8}$ | $\frac{1.3 \%}{10 \%}$ | $\frac{0.9 \%}{0.9}$ | $\frac{0.4 \%}{0.4}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8883.20 .80 | Housed bearing (incorporaing ball or roller bearings, nesi | 4.50\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | ${ }^{0 \%}$ | \% | \%\% | \% | \%\% | \%\% | \% | \% | \%\% | \%\% | \% ${ }^{0}$ | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% | \% \% ${ }^{0 \%}$ | \% 00 | 0\% 0 | \% ${ }^{\circ}$ | 0\% ${ }^{\circ}$ | 0\% | \%\% | \%\% |
| 8883.30 .40 | Beaing housings of the fange, ate-up, carridge end hanger nuit ype | 4.50\% |  | ${ }^{\text {B10 }}$ | JP | ${ }^{4 \%}$ | ${ }^{3.6 \%}$ | ${ }^{3.1 \%}$ | ${ }^{2.7 \%}$ | ${ }^{2.2 \%}$ | 1.8\% | ${ }^{1.3 \%}$ | 0.9\% | ${ }^{0.4 \%}$ | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \%\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% | ${ }^{0 \%}$ | \%\% 0 | ${ }^{0} \%$ | 0\% | \% | \% |
| ${ }^{8883,30.40}$ | Beaing housings of the flange, ake-up, carridge and hanger nuit ype | 4.50\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {Br, MY, NZ, VI }}$ | 3.6\% | ${ }^{2.7 \%}$ | ${ }^{1.8 \%}$ | ${ }^{0.9 \%}$ | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 03 | 0\% | 0\% 0 | \% 0 | 0\% | 0\% | \% |
| ${ }^{8883,30.40}$ | Beaing housings of the fanage, ate-up, carridge and harger nuit yye | 4.50\% |  | ${ }^{\text {EIF }}$ | ${ }_{\text {Pe, }}^{\text {AUS }, \mathrm{CA}, \mathrm{Cl}, \mathrm{MX},}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% | 0 | \% | 0\% 0 | \% | 0\% | \% | \% |
|  |  | 4.50\% $4.50 \%$ |  | ${ }_{\text {B10 }}^{\text {BIF }}$ |  | $\frac{4 \%}{0 \%}$ | $\frac{3.6 \%}{0 \%}$ | $\frac{3.10}{10 \%}$ | $\frac{27 \%}{0 \%}$ | $\frac{2.2 \%}{0 \%}$ | $\frac{1.8 \%}{0 \%}$ | $\frac{1.3 \%}{0 \%}$ | ${ }^{0.9 \%}$ | $\frac{0.4 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \% | \%\% | \% | \% ${ }^{0 \%}$ | $0 \%$ 0 0 | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> 0  | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{1}{0 \%}} 0$ | - | - | \% | -0\% |
| $\frac{8883,40.10}{8883.0 .30}$ | Torque converters <br> Fixed, multiple and variable ratio speed changers, imported for use with <br> machines for making cellulosic pulp, paper or paperboard | $\underset{\text { Free }}{\substack{\text { Free }}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 8883.4 .0 .50 |  | 2.50\% |  | ${ }^{\text {B3 }}$ | vN | 1.6\% | 0.9\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% 0\% | \% | 0\% 0 | \% | \% | 0\% | \% |
| 8883.40 .50 |  | 2.50\% |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% | \% \% | \% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | \% | \% | \% |
| 8883.40 .70 | Spee changes other than fixed, multiple end varible raio speed |  |  | EIF |  | \% | 0\% | \% | \%\% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% 0\% | \% | \% 0 | \%\% | 0\% 0 | 0\% | 0\% |
| ${ }^{3883.4 .0 .80}$ |  |  |  | ${ }_{\text {Elf }}^{\text {Elo }}$ |  | $\frac{0 \%}{\text { 0\%\% }}$ | $\frac{0 \%}{20 \%}$ | $\frac{0 \%}{1 \% \%}$ | $\frac{0 \%}{15 \%}$ | $\frac{0 \%}{12 \%}$ | $\frac{0 \%}{10 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0.5 \%}$ | ${ }_{\text {O\%\% }}^{0.0}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | ${ }_{\text {0\% }}^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | $\frac{0 \%}{00}$ | ${ }^{0 \%}$ | $\frac{0 \%}{000}$ | ${ }^{0 \%}$ | \% ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 8883.40 .90 | $\begin{array}{l}\text { Gears and gearing, other than toothed wheels, chain sprockets and other } \\ \text { transmission elements entered separately }\end{array}$ | ${ }^{2.50 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {IP }}$ | ${ }^{2.2 \%}$ | ${ }^{2 \%}$ | ${ }^{1.7 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1.2 \%}$ | ${ }^{1 \%}$ | 0.7\% | 0.5\% | ${ }^{0.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | $0 \%$ | \%\% | $\begin{array}{l\|l} \hline 0 \% \\ \hline 0 \% & 0 \end{array}$ | \% | 0\% 0\% | \% | 0\% | $0 \%$ | \% |
| 8883.40 .90 |  | 2.50\% |  | ${ }^{\text {B5 }}$ | VN | ${ }^{2 \%}$ | 1.5\% | ${ }^{1 \%}$ | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% 0 | \% \% 0 | 0\% 0 | \% 0\% | 0\% 0 | 0\% | \% | \% |
| 8883.40 .90 | chen | ${ }^{2.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% \% | \% | $\bigcirc$ | \% | \% | \% | \% |
| $8{ }^{8883.50 .40}$ |  | 5.70\% |  | ${ }^{\text {B5 }}$ | ${ }_{\text {VN, }}^{\text {R/ J, MY, Nz, }}$ | 4.5\% | 3.4\% | ${ }^{2.2 \%}$ | ${ }^{1.1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% 0 | \%\% 0 | ${ }^{0 \%}{ }^{\circ}$ | \%\% 0 | 0\% 0 | 0\% | 0\% | \%\% |
| ${ }^{8883.50 .40}$ | Crav-i.ion awning of rackle pulles, not ver 6.4 cm in wheed diameer | 5.70\% |  | EIF |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% \% 0 | 0 | \% | \% 0 | \% 0 | \%\% | \% | 0\% |
| 8883.50.60 | Flyweels, nesi | 2.80\% |  | ${ }^{\text {B5 }}$ | $\underbrace{\substack{\text { RR, J, MY, NZ, }}}_{\text {dN }}$ | 2.2\% | 1.6\% | ${ }^{1.1 \%}$ | 0.5\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \%\% 0 | $0 \%$ | 0\% 0 | 0\% 0 | 0\% | 0\% | 0\% |
| 8883.50 .60 | Flywhes, nesi | 2.80\% |  | ${ }_{\text {EIF }}$ | ${ }_{\text {de, Sc }}^{\text {AL, CA, Mx, }}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% \% \% | \% | 0\% 0 | 0\% ${ }^{\circ}$ | 0\% | \% | \%\% |
| ${ }^{\frac{884835.5090}{883.50 .90}}$ | Pulleys, induding puley Pocoks nesi | ${ }^{\frac{2.80 \%}{2.80 \%}}$ |  | ${ }_{\text {EIF }}^{\text {B3 }}$ | VN <br> $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, <br> $\mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}$, <br> $\mathrm{PE}, \mathrm{SG}$ | $\frac{1.89}{0.8}$ | $\frac{0.96}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% ${ }^{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ |
| 8883,60,40 | Cluches and miversalj joins | 2.80\% |  | B3 |  | ${ }^{1.8 \%}$ | 0.9\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% |  | 0\% |  |  | 0\% | 0\% | $0 \%$ | 0\% | 0\% | \%\% |  | $0 \% 00$ | 0\% | O\% | 0 | \% | \% |  |
| 8883.60 .40 | Cuuche and univerasij joins | ${ }^{2.80 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0\% | \% | 0\% 0 | \% | \% | \% | \% |
| ${ }^{\frac{8843}{88,6.8080}} 8$ |  | ${ }^{2.880 \%}$ |  | ${ }_{\text {E }}^{\text {E }}$ | VN <br> $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, <br> $\mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}$, <br> PE, SG | $\frac{1.8 \%}{0 \%}$ | $\frac{0.96}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | -0\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 00 \%$ | $\frac{0 \%}{0 \%}$ | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| $\frac{8883.90 .10}{8883.9 .20}$ |  | $\frac{280 \%}{4.50 \%}$ |  | $\frac{\mathrm{EIF}}{\mathrm{B5}}$ | ${ }^{\text {BR, JP, MY, NZ }}$ | ${ }_{\text {O. }}^{\text {O.6\% }}$ | $\frac{0 \%}{2.7 \%}$ | $\frac{0 \%}{1.8 \%}$ | $\frac{0 \%}{0.9 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $0 \%$ 0 $0 \%$ 0 | $\begin{array}{ll}0 \% & 0 \\ 0 \% & 0 \% \\ 0\end{array}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% |
|  |  |  |  |  | vN |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8883.90 .20 | Parts of flange, ,ule-up, carridge end hanger units | 4.50\% |  | EIF |  | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% 0 | 0\% 0\% | 0\% 0 | 0\% 0 | 0\% | 0\% | \% | 0\% |
| 88883.90 .30 | Parss of bearing housings and plain shaft bearings, nesi | ${ }^{4.50 \%}$ |  | B5 | $\underbrace{\text { RR, J, MY, Nz, }}_{\text {VN, }}$ | 3.6\% | 2.7\% | ${ }^{1.8 \%}$ | 0.9\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | $0 \%$ | 0 | \% | ${ }^{0 \%}$ | \% 0 | 0\% | \% | 0\% |
| 8883.90 .30 | Parts of bearing housings and plain shaft bearings, nesi | 4.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% \% 0 | \% | \% 0 | ${ }^{0 \%}$ | 0\% | 0\% | \% |
|  |  | $\frac{2.50 \%}{2.50 \%}$ |  | $\frac{\mathrm{Bl0}}{\text { B5 }}$ | JP | $\frac{2206}{2 \%}$ | $\frac{2 \%}{1.5 \%}$ | $\frac{1.79 \%}{106}$ | $\frac{1.5 \%}{0.56}$ | $\frac{1.2 \%}{0.206}$ | - | -0.76 | $\frac{0.5 \%}{0.06}$ | $\frac{0.2 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\xrightarrow{\frac{0 \%}{0 \%}}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% 0 | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{34833.30 .50 .50}$ | Parts f fearing gearb boxes ando oterers peed changess | ${ }^{2.50 \%}$ |  | ${ }_{\text {EIF }}$ | $\begin{aligned} & \mathrm{VN}, \mathrm{AR}, \mathrm{CA}, \mathrm{CL}, \\ & \begin{array}{l} \mathrm{AU}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \\ & \mathrm{SG} \end{aligned}$ | ${ }^{2 \%}$ | ${ }^{\text {\% }}$ | ${ }^{\text {10\% }}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {0\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | 0\% | 0\% | ${ }^{\text {O\% }}$ | 0\% | 0\% | $0 \%$ | 0\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%} 00$ | \% | ${ }^{0 \%}$ | 0 | \% | \% | 0\% |
| ${ }^{8863.90 .70}$ | Paras of aricics of sublheading 8883.20 | 5.50\% |  | ${ }^{\text {B5 }}$ | $\underset{\substack{\text { VN, } \\ \text { VN, JP, MY, Nz, }}}{\substack{\text { a }}}$ | 4.4\% | ${ }^{3.3 \%}$ | ${ }^{2.2 \%}$ | ${ }^{1.11 \%}$ | \%\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | 0\% $0 \%$ | 0\% | 0\% 0 | 0\% 0 | \% | 0\% | ${ }^{0 \%}$ |
| 843 | Parss fo fricices of subiedinge 8483.20 | ${ }^{5.50 \%}$ |  | EIF |  | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | $0 \%$ | \% \% 0 | 0\% 0 | \% 0 | \% ${ }^{\circ}$ | \% | \% | \% |


| Tarift Line | Descripion | Base rate | (*) | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \text { Catgor } \end{array}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year $\begin{gathered}\text { Yea } \\ 20\end{gathered}$ | $\left\|\begin{array}{c} \text { Year } \\ 21 \end{array}\right\|$ | $\left.\begin{array}{\|c\|c\|} \hline \\ 22 \\ 20 \end{array} \right\rvert\,$ | $\left\|\begin{array}{c} \text { Year } \\ 23 \end{array}\right\| \begin{array}{r} \mathrm{X} \end{array}$ | $\begin{array}{\|l\|l\|} \hline \text { Year } \\ & \text { Ye } \\ 24 \\ 24 \end{array}$ | $\begin{array}{\|l\|l\|} \hline \text { Year } \\ 25 & \text { Yea } \\ 20 \end{array}$ | YearYea <br> 26 <br> 27 <br> 2 | Year ${ }_{27}{ }^{\text {Y }}$ | ${ }_{\text {Year }}$Y <br> 28 | ${ }_{29}^{\text {Year }}$ | $\begin{gathered} \text { Year 30 } \\ \text { Yubucuent } \\ \text { subseuve } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Parso fruasmisisio equipment nesi | ${ }^{2.880 \%}$ |  | ${ }_{\text {B10 }}^{\text {B5 }}$ | ${ }_{\text {JP }}^{\text {Jp }}$ | ${ }_{\text {2, } 2.5 \%}^{2.2 \%}$ | $\frac{2.2 \%}{1.6 \%}$ | $\frac{1.9 \%}{1.1 \%}$ | $\frac{1.6 \%}{0.5 \%}$ | $\frac{1.4 \%}{0.0 \%}$ | $\frac{1.106}{0.0}$ | $\frac{0.8 \%}{0.8 \%}$ | $\frac{0.5 \%}{0 \% \%}$ | $\frac{0.2 \%}{0.0}$ | O\% | $\underset{\text { O\% }}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \% | - | \%\% | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - |
| 8843.3.0.80 | Pars of tranmisision equipment, esi | ${ }^{2.800 \%}$ |  | ${ }_{\text {EIF }}$ | $\begin{aligned} & \mathrm{VN} \\ & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \end{aligned}$ | ${ }^{\text {2, }}$ 0\% | ${ }^{\text {\% }}$ | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | $0 \%$ | \% | ${ }^{0 \%} 0$ | $0 \%$ | 0\% 0\% | 0\% | 0\% $0 \%$ | 0\% | ${ }_{0}^{0 \%}$ |
| $8{ }^{88894.10 .00}$ | Gaskeses and similar joins of meals steee ing combined with other | 2.50\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{1.6 \%}$ | 0.8\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | 0\% 0 | \% | \% $\%$ | \% 0\% | \% | \% |
| $8{ }^{8884.10 .00}$ | Caskes and simiar joins of eneal sheeeting combined with other | 2.5\%\% |  | ${ }^{\text {B6 }}$ | PE | ${ }^{2 \%}$ | 1.6\% | ${ }^{1.2 \%}$ | 0.8\% | ${ }^{0.4 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | 0 | \%\% 0 | \% \% 0 | \% \% | 0\% | \% |
| 8888.10 .00 | Gaskets and similar joints of metal sheeting combined with other material or of two or more layers of metal | 2.50\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{I}, \mathrm{~A}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | 0\% | 0\% | \% | 08 | \%\% | \% 0 | \% 0\% | \% | \% |
| 8888.20 .00 | Mechanical sals | 3.90\% |  | EIF |  | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | \% | 0\% | \% 0 | 0\% | \% | 0 | 0\% | \%\% | 0\% | 0\% | 0\% |  |  | \%\% | 0\% |  | 0\% |  | 2 | \% | 0\% 0 | 0\% | \% ${ }^{0 \%}$ |
| 8884.90.00 |  |  |  |  | vN |  |  |  |  |  |  | \% |  |  |  |  |  | \% |  |  |  |  |  | 0\% | \% | \% | \% | \% | \% | 0\% 0 | \% 0 | 0\% | 0\% 0\% | 0\% | \%\% |
| 8884.90 .00 | Sets or assortments of gaskets and similar joints dissimilar in | ${ }^{2.50 \%}$ |  | ${ }^{\text {B6 }}$ | PE | ${ }^{2 \%}$ | ${ }^{1.6 \%}$ | ${ }^{1.2 \%}$ | 0.9\% | ${ }^{0.4 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% 0 | 0\% | 0 | \% \% 0\% | \% \% 0 | \% 0 | \% | 0\% |
| 8888.90 .00 | Sets or assortments of gaskets and similar joints dissimilar in composition, put up in pouches, envelopes or similar packings | 2.50\% |  | EIF | $\begin{aligned} & \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{PN}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \end{array} \\ & \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 08 | 0\% 0\% | \% \% 0 | \% \% 0 | 0\% | \% |
| 8486,10.00 | Machines and apparaus for the manticaure of boules or wafers | Free |  | EIF |  | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% 0 | 0\% 0 | $0 \%$ \% | ${ }^{0 \%}$ | 0 | ${ }^{0 \%}$ | 0\% |
| 84866.2.000 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0 | \% \% | 0\% | \% \% | 0\% | \% |
| 8486.3 .3000 | Maccines and appanaus for the manufacurre of flap panel displays | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | $0 \%$ | 0\% 0 | \% | \%\% 0 | \% | \% |
| 8886.40.00 | Machines and apparatus for the manufacture of masks and reticles; for the assembly of electronic integrated circuits; or for the lifting, ha | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \%\% 0 | \% \% | \% | 0\% 0\% | 0\% | 0\% |
| $8{ }^{8486.90 .00}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% \% | \% 0\% | \% | 0\% | \% |
|  |  | ${ }_{\text {Five }}^{\text {Fi.9\%\% }}$ |  | $\frac{\text { ElF }}{\text { B3 }}$ | vN | $\frac{0 \%}{2.6 \%}$ | $\frac{0 \%}{1.3 \%}$ | \%\% | \% 0 \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | O\% | O\% 0 | $\frac{0 \%}{0 \%}$ | O\% 0 | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 8487.90.00 | contacts or other electrical features and other parts nesi Machinery parts, not containing electrical connectors, insulators, coils, contacts or other electrical features and other parts nesi | ${ }^{3.9 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% | \% 0 | \% | \% | \% |
| $8{ }^{8501.10 .20}$ |  | 6.7\% |  | ${ }^{\text {B3 }}$ | VN | 4.4\% | ${ }^{2.2 \%}$ | \%\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 08 | 0\% 0\% | \% | \%\% $0 \%$ | \% | \% |
| 8 850.10.20 |  | ${ }^{6.70 \%}$ |  | EIF | $\begin{aligned} & \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | \% | \% | ${ }^{0 \%}$ |
| 8501.10 .40 |  | 4.40\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% 08 | 0\% | ${ }^{0 \%} 0$ | \% | \% | \% |
| 8501.10.60 |  | 2.80\% |  | ${ }^{\text {B5 }}$ | VN | ${ }^{22 \%}$ | ${ }^{1.6 \%}$ | ${ }^{1.11 \%}$ | 0.5\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0 | 0\% | \%\% 0\% | 0\% $0 \%$ | \% | \% |
| 8801.10 .60 |  | ${ }^{2.80 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% \%\% | \% 0 0\% | ${ }^{0 \%}{ }^{0 \%}$ | \% | \%\% |
| $8{ }^{850.20 .20}$ |  | 3.30\% |  | ${ }^{\text {B5 }}$ | vN | 2.6\% | 1.9\% | 1.3\% | 0.6\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \%\% | 0\% 0 | 0\% 0 | 0\% 0\% | \%\% 0\% | \%\% 0\% | 0\% 0\% | 0\% | 0\% |
| 8501.20.20 | Universal AC/DC motors of an output exceeding 37.5 W but not exceeding 74.6 W | ${ }^{3.30 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \text { PE, SG } \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | \% | \% |
| $8{ }^{8501.20 .40}$ |  | 4\% |  | ${ }^{\text {B5 }}$ | vN | ${ }^{3.2 \%}$ | ${ }^{2.4 \%}$ | 1.6\% | 0.8\% | \% | \% | \%\% | \% | \% | ${ }^{\text {\%\% }}$ | \% | \%\% | ${ }^{\text {\% }}$ | \% | \%\% | \% | 0\% | \% | \%\% | \%\% | 0\% | \% | \% 0 | \% | \% \% 0 | \% \% | \% 0 | 0\% \% | \% | 0\% |
| 850.20.40 | Universal AC/DC motors of an output exceeding 74.6 W but not exceeding 735 W | 4\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 08 | 0\% 0\% | \% | \% \% 0 | \% | \% |
| 8501.2.50 |  | ${ }^{3.30 \%}$ |  | EIF |  | \% | ${ }^{0}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% 0 | 0\% 0\% | \% | \%\% 0\% | 0\% 0\% | \% | \% |
|  |  | $\frac{2.40 \%}{2.40 \%}$ |  | ${ }_{\text {E }}^{\text {E } 5}$ |  | $\frac{1.9 \%}{0 \%}$ | $\frac{1.4 \%}{0.48}$ | $\frac{0.96}{0.98}$ | $\frac{0.46}{0.48}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | 0\% | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | 0\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | O\% | 0\% 0 | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| $8{ }^{8501.312020}$ | $\mathrm{w}^{\text {DC moors nesi, fan output exceeding } 37.5 \mathrm{~W} \text { but } \text { noe exceeding } 74.6}$ | 2.80\% |  | ${ }^{\text {B5 }}$ | MX, vN | ${ }^{2.2 \%}$ | ${ }^{1.6 \%}$ | ${ }^{1.11 \%}$ | ${ }^{0.5 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | \% | ${ }^{2}$ | \% | \% ${ }^{\circ}$ | 0\% 0\% | \% | \% |
| $8{ }^{8501.31 .20}$ |  | 2.80\% |  | EIF | $\begin{array}{\|l\|l\|} \substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{IP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE},} \\ \mathrm{SG} \end{array}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% 0 | \% \% | $\%$ | 0 | \% | \% |
| $8{ }^{850.131 .40}$ |  | ${ }^{4 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {MX, VN }}$ | ${ }^{3.2 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.6 \%}$ | ${ }^{0.8 \%}$ | \% | \% | \% | \% | \%\% | \% | 0\% | \% | ${ }^{0 \%}$ | 0\% | \%\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | $0 \%$ | \%\% | 0\% 0\% | \%\% 0 | \%\% 0\% | \%\% 0\% | 0\% | 0\% |
| $8{ }^{850.131 .40}$ |  | 4\% |  | EIF | $\begin{aligned} & \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0 | \% | 0 | \% \% | 0\% | \% | \% | ${ }^{0 \%}$ |
|  | DC motos, nesi, fan ouput excedidip 73 W but under 746 W | $\frac{3.30 \%}{3,30 \%}$ |  | Es |  | $\frac{26 \%}{0 \%}$ | $\frac{1.9 \%}{0 \%}$ | $\frac{1.3 \%}{0 \%}$ | 0.0\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \% | ${ }^{0 \%}$ | 0\% 0 O\% | \% ${ }_{0}^{0 \%}$ | ${ }_{\text {O/ }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  | $\frac{2.40 \%}{2.40 \%}$ |  | $\frac{\mathrm{BL}}{\mathrm{EIF}}$ |  | $\frac{1.96}{0 \%}$ | $\frac{1.4 \%}{0 \%}$ | $\frac{0.9 \%}{0 \%}$ | $\frac{0.4 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | ${ }_{\text {\% }}^{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  | ${ }^{2.50 \%}$ |  | EsF |  | $\frac{2 \%}{0 \%}$ | ${ }_{\text {1.5\% }}^{\text {\% }}$ | - ${ }_{\text {1\% }}^{\text {0\% }}$ | 0.5\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }_{\text {\% }}^{0 \%}$ | \%\%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | 0\% | -0\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }_{\text {O }}^{0 \%}$ | \% | \% 0 \% |
| 8501.32 .20 |  | 2.9\% |  | ${ }^{\text {B5 }}$ | MX, vn | 2.3\% | 1.7\% | ${ }^{1.1 \%}$ | 0.5\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | \% \% | \% | \% 0 | \% \% \% | 0\% | \% |


| Tarift Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ( ${ }_{\text {Year }}$ | ${ }_{\text {Year }}^{\substack{\text { Year } \\ 21}}$ | ${ }_{22}{ }_{2}{ }^{\text {ear }}$ | ${ }_{23}{ }_{2}^{\text {Year }}$ |  | YearYear <br> 25 <br> 26 <br> 1 | ${ }^{\text {rear }}$ 26 ${ }^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{29}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $8{ }^{8501.3220}$ |  | 2.9\%\% |  | EIF | $\begin{array}{\|l\|l\|} \substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{IP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE},} \\ \mathrm{SG} \end{array}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% \%\% | \% | \% | 0\% |
| 8501.3245 | $\begin{array}{l}\text { DC motors nesi, of an output exceeding } 14.92 \mathrm{~kW} \text { but not exceeding } 75 \\ \mathrm{~kW} \text {, used as primary source of mechanical power for electric vehicles }\end{array}$ | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | 0\% | 0\% | \% |
| 8 8501.2.55 | DC motor nesi, of an oupute exceeding 14.92 WW but tot exceeding 75 | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% | \% |
| $8{ }^{850.132 .60}$ |  | 2\% |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% \% | 0\% 0\% | 0\% 0\% | \% | \% | \% |
| 8 850.133.20 | DC motos nesi, of a nouput exceeding 75 kW but under 199.2 kW | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 0 0\% | \% | \% | \% | \% |
| 8501.33.30A |  | 2.80\% |  | ${ }^{\text {B15 }}$ | JP | 2.6\% | 2.4\% | 2.2\% | 2\% | 1.8\% | 1.6\% | 1.4\% | 1.3\% | 1.1\% | 0.9\% | 0.7\% | 0.5\% | 0.3\% | 0.1\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% | 0\% |
| 8501.33 .30 A |  | 2.80\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% | \% |
| ${ }^{8501.3 .3 .308}$ | DC movos, nesi, 19.2 .2 kW or more but note exceeding 150 kW all | 2.80\% |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% | 0\% | \%\% |
| $8{ }^{850.13 .409}$ | DC motors nesi, of an output exceeding 150 kW but not exceeding 375 <br> kW : electric variable transmissions, designed for use in hybrid or <br> electric motor vehicles of headings 8702,8703 and 8704 , wherever <br> classified | ${ }^{2.80 \%}$ |  | ${ }^{315}$ | ${ }^{18}$ | 2.6\% | 2.4\% | ${ }^{2.2 \%}$ | ${ }^{2 \%}$ | 1.8\% | 1.6\% | ${ }^{1.4 \%}$ | 1.3\% | ${ }^{1.1 \%}$ | 0.9\% | 0.7\% | 0.5\% | 0.3\% | ${ }^{0.1 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% | 0\% | \% |
| 8501.33 .40 A | DC motors nesi, of an output exceeding 150 kW but not exceeding 375 kW : electric variable transmissions, designed for use in hybrid or electric motor vehicles of headings 8702,8703 and 8704, wherever classified | 2.80\% |  | ${ }^{\text {B5 }}$ | MX | 22\% | 1.6\% | ${ }^{\text {1.1\% }}$ | 0.5\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% | 0\% |
| $8{ }^{8501.33 .40 A}$ | DC motors nesi, of an output exceeding 150 kW but not exceeding 375 <br> kW : electric variable transmissions, designed for use in hybrid or <br> electric motor vehicles of headings 8702,8703 and 8704 , wherever <br> classified | ${ }^{2.80 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CAA}, \mathrm{CL}, \mathrm{l} \\ & \mathrm{MN}, \mathrm{Nz}, \mathrm{PE}, \mathrm{SG}, \end{aligned}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% \% | 0\% 0\% | 0\% 0\% | \% | \% | \% |
| 8501.33.408 | DC mooros nesi, of an ouput exceeding 150 kW but not exceeding 375 kW: al oloes | 2.80\% |  | ${ }^{\text {B5 }}$ | MX | 22\% | 1.6\% | ${ }^{1.1 \%}$ | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% | 0\% |
| 8501.33.403 |  | 2.80\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | 0\% 0 0\% | 0\% 0\% | 0\% | \% | 0\% |
| 8801.33 .60 |  | 2.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% \% | \% \% 0\% | \% | \% | \% | \% |
|  |  | ${ }^{2.80 \% \%}$ |  |  |  | $\frac{2,2 \%}{0 \%}$ | $\frac{1.6 \%}{0.68}$ | \% $1.10 \%$ | 0.5\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \% 0 | \% ${ }^{0 \%}$ | \%\% | 0\% 0 | \% $0 \%$ | $0 \%$ <br> $0 \%$ <br> $0 \%$ <br> 0 | ${ }^{0 \%}$ | 0\% | - | \%\% |
|  | DC geneatos of a o opput exceedinin 375 kW | $\frac{2 \%}{2 \%}$ |  | $\frac{\text { B5 }}{\text { EIF }}$ |  | $\frac{1.6 \%}{0 \%}$ | $\frac{1.2 \%}{0 \%}$ | $\frac{0.8 \%}{0.0}$ | $\frac{0.4 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0}{0} \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|l\|l\|} \hline \frac{0}{0 \%} \\ \hline 0 \% & 0 \end{array}$ |  | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 8501.40 .20 |  | 3.30\% |  | ${ }^{\text {B5 }}$ | MX, vs | 2.6\% | ${ }^{1.9 \%}$ | ${ }^{1.3 \%}$ | 0.6\% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% | \% | \% |
| 850.40.20 |  | 3.30\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0 | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | 0\% | 0\% | \% |
| 8501.40.40 |  | 4\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {MX, VN }}$ | 3.2\% | ${ }^{2.4 \%}$ | ${ }^{1.6 \%}$ | 0.8\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% 0 | 0\% $0 \%$ | 0 | \% | 0\% | \% | \% |
| 8501.40 .40 |  | 4\% |  | EIF | $\begin{aligned} & \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \\ & \mathrm{SGG} \end{aligned}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0\% | 0 | 0\% 0\% | 0\% | 0\% | 0\% |
| $8{ }^{\text {850. } 40.50}$ | AC molos, nesis, singlephase, exceeding 735 W but under 746 W | ${ }^{3.30 \%}$ |  | EIF |  | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \%\% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% 0 0\% | 0\% 0\% | 0\% | \% | \% |
|  | AC mours nesis inile, | $\frac{3.70 \%}{3.70 \%}$ |  | ${ }_{\text {E }}^{\text {EIF }}$ |  | $\frac{2.9 \%}{0 \%}$ | $\frac{2.2 \%}{0 \%}$ | $\frac{1.4 \%}{0 \%}$ | $\frac{0.76}{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | - $0 \%$ | ${ }^{0 \%}$ | 0\% | - ${ }^{0 \%}$ | \% 0 \% | \% 0 \% | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | \% $0 \%$ | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | O\% $0 \%$ |  | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 8 801.51.20 |  | ${ }^{2.50 \%}$ |  | ${ }^{\text {B5 }}$ | ${ }^{\text {MX, VN }}$ | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1 \%}$ | 0.5\% | \%\% | \%\% | \%\% | \%\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% | \%\% | 0\% | \% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% $0 \%$ | \% | 0\% 0\% | 0\% | \% | \% |
| 8 850.51.20 |  | ${ }^{2.50 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% ${ }^{0 \%}$ | \% \% | \% \% 0\% | 0\% \% | \% | \% | \% |
| $8{ }^{8501.51 .40}$ | AC motors nesis multi-plases, of an output exceeding 74.6 W bu tot exceed and 735 W | 2.50\% |  | ${ }^{\text {B5 }}$ | MX, VN | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \%\% | $0 \%$ | \%\% 0\% | 0\% 0 \% | 0\% 0\% | \% | 0\% | \% |
| $8{ }^{850.51 .40}$ | AC motors, nesi, multi-phase, of an output exceeding 74.6 W but not exceeding 735 W | 2.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% | \% |
| $8{ }^{850.151 .50}$ |  | 3.30\% |  | ${ }^{\text {B5 }}$ | vN | 2.6\% | 1.9\% | 1.3\% | 0.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | ${ }_{0} 8$ | 0\% 0\% | 0\% 0 \% | 0\% $0 \%$ | 0\% | 0\% | \% |
| 850.151.50 | ${ }_{7}^{\mathrm{A} C \mathrm{C}} \mathrm{7}$ molors, nesi, multi-phase, of an output exceeding 735 W but under | ${ }^{3.30 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | ${ }^{2}$ | \% \% | 0\% 0 \% | 0\% 0\% | $0 \%$ | \% | \% |
| 8501.51 .60 |  | 2.50\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {mx, ve }}$ | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1 \%}$ | 0.5\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 08 | 0\% | 0\% $0 \%$ | O, | 0\% | 0\% | 0\% |
| 850.151 .60 |  | 2.50\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | 08 | 0\% 0\% | \% | 0\% 0\% | 0\% | 0\% | \% |
| 8501.5240 | AC motor nesis multi-phase, of an oupput exceeding 750 W but not exceedin | 3.70\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {MX, VN }}$ | 2.9\% | ${ }^{2.2 \%}$ | ${ }^{1.4 \%}$ | 0.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | ${ }^{\circ}$ | \% \% | 0\% ${ }^{0 \%}$ | \% | 0\% | \% | \%\% |


| Tarift Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year ${ }_{\text {Y }}$ | Year | Year 22 | $\begin{array}{\|c\|c\|c\|c\|} \hline \text { Year } \\ \text { Y } \\ \hline \end{array}$ |  | $\left\|\begin{array}{c} \text { year } \\ 25 \end{array}\right\|$ | Year <br> 26 <br> 1 | ${ }_{\text {Year }}{ }_{27}{ }_{27}$ | ${ }_{\text {Year }}^{28}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $8{ }^{8501.5240}$ |  | ${ }^{3.0 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BK}, \mathrm{LA}, \mathrm{LL}, \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \%\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{0}$ | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | 0\% | yor |
| ${ }^{\text {8501.5.580 }}$ |  | Free |  | EIF |  | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% | 0\% 0\% | \% | 0\% | \% |
| 8501.53.40 | AC motors nesi, multi-phase, of an output exceeding 75 kW but under 149.2 kW | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% 0 | $0 \%$ | 0\% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% | 0\% |
| ${ }^{850.153 .60}$ |  | 4.2\%\% |  | ${ }^{\text {B5 }}$ | MX | 3.3\% | 2.5\% | ${ }^{1.6 \%}$ | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% 0 | \% \% \% | 0\% ${ }^{0 \%}$ | \% | 0\% |
| $8{ }^{850.53 .60}$ | AC motors, nesi, multi-phase, 149.2 kW or more but not exceeding 150 <br> kW | ${ }^{4.20 \%}$ |  | EIF | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, $\mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}$, SG, VN | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{\text {\% }}$ | \% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0}$ | 0\% 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | \% | ${ }^{0 \%}$ |
|  | AC mours nesi mulithorse, of an outurue exeeding 150 kW | ${ }^{2.80 \%}$ |  | E5 | VN AU, BR, CA, CL, JP, MX, MY, NZ, | $\frac{22 \%}{0 \%}$ | $\frac{1.6 \%}{0 \%}$ | $\frac{1.1 \%}{0.6}$ | 0.5\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \% | \% | \%\% | \% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | \%\% |
| $\xrightarrow{\frac{8501.61 .00}{850.600}}$ |  | ${ }^{2.550 \%}$ |  | ${ }_{\text {EIF }}^{\text {B5 }}$ |  | $\frac{2 \%}{0 \%}$ | $\frac{1.5 \%}{10 \%}$ | ${ }_{\text {\% }}^{\frac{10}{0 \%}}$ | 0.5\% ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | 0\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | \%\% |
| ${ }^{8501.62 .00}$ |  | 2.50\% |  | ${ }^{\text {B5 }}$ | mx, vn | 2\% | 1.5\% | 1\% | 0.59\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% ${ }^{0}$ | 0\% | 0\% 0 | \% 00 | \% | 0\% 0 | \%\% 0\% | 0\% 0 | 0\% | 0\% |
| 8501.6200 | AC generators (alternators) of an output exceeding 75 kVA but not exceeding 375 kVA | ${ }^{2.50 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0\% | 0\% | \% 0 | 0\% 0\% | 0\% | 0\% | \% |
| 8501.63 .00 |  | 2.50\% |  | ${ }^{\text {B5 }}$ | mx | 2\% | 1.5\% | 1\% | 0.5\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | \%\% 0\% | 0\% 0 | 0\% 0 | 0 | 0\% | 0\% | 0\% |
| ${ }^{8501.63 .00}$ |  | ${ }^{2.50 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MY, NZ, PE, } \\ & \text { SG, VN } \end{aligned}$ | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | 0\% | \%\% | \%\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0}$ | 0\% 0\% | 0\% | \% ${ }^{0}$ | 0 | \% | 0\% | 0\% |
| $\xrightarrow{\frac{8501.6400}{850.6400}}$ |  | ${ }^{\frac{2.40 \%}{2.40 \%}}$ |  | $\frac{\text { B5 }}{\text { EIF }}$ | $\begin{array}{\|l} \hline \mathrm{MX} \\ \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array}$ $\left[\begin{array}{l} J P, ~ M Y, \\ S G . ~ V N \end{array}\right.$ | $\frac{1.9 \%}{0 \%}$ | $\frac{1.4 \%}{10 \%}$ | $\frac{0.96}{0.06}$ | $\frac{0.4 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | 0\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0}{20}}$ | $\begin{array}{c\|c} 0 \% \% \\ \hline 0 \% & 00 \\ \hline 00 \end{array}$ | $\frac{0 \%}{\frac{0 \%}{0}}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 8502.11 .00 |  | 2.50\% |  | EIF |  | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% 0 | \% 0 | 0\% 0 | 0\% 0 | \% $0 \%$ | 0\% 0\% | \% | \%\% |
| $8{ }^{8502.1 .200}$ | Electric generating sets with compression-ignition internal-combustion piston engines, of an output exceeding 75 kVA but not over 375 kVA | ${ }^{2.50 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% | \% 0 | 0\% 0\% | \% | 0\% | \% |
| 8502.1 .300 | liter | 2\% |  | ${ }^{\text {B5 }}$ | Mx | 1.6\% | ${ }^{1.2 \%}$ | 0.8\% | 0.4\% | \% | \% | 0\% | 0\% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 00 | 0\% | 0\% 0 | 03 | 0\% | 0\% | 0\% |
| ${ }^{8502.13 .00}$ |  | 2\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MY, NZ, PE, } \\ & \text { SG, VN } \\ & \hline \end{aligned}$ | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% 0\% | 0\% | ${ }^{0 \%}$ | 0\% 0\% | 0\% | ${ }^{0 \%}$ | \% |
| $8{ }^{850220.00}$ | lill | 2\% |  | ${ }^{\text {B5 }}$ | vN | 1.6\% | ${ }^{1.2 \%}$ | 0.8\% | 0.4\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% 0 | 0\% 08 | 0\% | \% | 0\% 0\% | 0\% | 0\% | \% |
| 8502.20.00 | Electric generating sets with spark-ignition internal-combustion piston engines | ${ }^{2 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | 0\% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \%\% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0 | \%\% ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 既 | Windrowerededecric geneatios sels | $\frac{2.50 \%}{2.50 \%}$ |  | $\frac{\text { Elf }}{\text { B5 }}$ |  | $\frac{0 \%}{2 \%}$ | $\frac{0 \% \%}{1.5 \%}$ | $\frac{0 \%}{16}$ | ${ }_{\text {or }}^{0.5 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | - | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 850239.00 | Elecric generaing ses, nesoi | ${ }^{2.50 \%}$ |  | EIF | AU, BR, CA, CL, JP, MY, NZ, PE, SG, VN | \% ${ }^{\text {\% }}$ | 0\% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | 0\% | \% \% \% | \% | 0\% | \% |
|  |  | ${ }_{\text {\% }}^{3 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ |  | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ |  | ${ }^{\frac{0 \%}{0 \%}} 0$ | ${ }_{\text {a }}^{0 \%}$ | -0\% |
|  |  |  |  |  |  |  |  | 0\% | \% | \% | \% |  |  | 0\% | 0\% | 0\% |  | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% 0\% | \% | 0\% | 0\% 0\% | \% |  | 0\% |
| ${ }^{850,0.35}$ |  | ${ }^{6.50 \%}$ |  | ${ }_{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \text { AU, BR, CA, CL, } \\ \text { JP, MX, MY, NZ, } \\ \text { PE, SG } \\ \hline \end{array}$ | \% ${ }^{\text {\% }}$ | 0\% | \% 0 | \% | \% | \%\% | \% | \% | \% 0 | \% 0 | \% \% | 0\% | \% ${ }^{\text {\% }}$ | \% | 0\% | \%\% | \% 0 | \%\% | \%\% | \% | 0\% | \% | \%\% | \%\% 0 | \% | 0\% | \% \% 0\% | \% | 0\% | \%\% |
|  | Stators and rotors for electric motors \& generators of heading 8501, <br> nesi | ${ }_{\text {Eree }}^{\text {Eree }}$ |  | ${ }_{\text {EIF }}^{\text {ES }}$ | vN | ${ }^{2.4 \%}$ | ${ }^{\text {0.8\% }}$ | $\frac{10 \%}{1.2 \%}$ | ${ }^{\text {0.6\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | 0\% | - ${ }^{0 \%}$ | -0\% | - ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | \%\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | 0\% | 0\% | 0\% 0 | - $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{\frac{1}{6 \%}} 0$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{0}}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% |
| $8{ }^{850.30 .065}$ | Stators and rotors for electric motors \& generators of heading 8501, nesi | ${ }^{3 \%}$ |  | EIF | AU, BR, CA, CL, JP, MX, MY, NZ, PE, SG | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | \% | 0\% 0 | 0\% 0\% | \% | \% | 0\% |
| $8{ }^{8503,00,75}$ |  | 6.50\% |  | ${ }^{\text {B3 }}$ | vN | 4.3\% | ${ }^{2.1 \%}$ | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | \% \% 0 | 0 | 0\% | \%\% 0 | 02 | 0\% | \% | \% |
| $8{ }^{85030075}$ | Parts of electric motors under 18.65 W , other than commutators, stators or rotors | ${ }^{6.50 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% ${ }^{0}$ | 0\% ${ }^{0}$ | 0\% ${ }^{\circ}$ | \%\% ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | \% | 0\% |
| ${ }^{\frac{80}{503.0090}}$ |  | ${ }_{\substack{\text { Free } \\ 3 \%}}$ |  | $\frac{\text { EIF }}{\text { B5 }}$ |  | ${ }_{\text {2\% }}^{0.4}$ | $\frac{0 \%}{1.8 \%}$ | ${ }^{\frac{0}{1.2 \%}} 1$ | $\frac{0 \%}{0.6 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | 0\% | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}} 00$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | -0\% |
| 85030.0.95 | Other parts, nesi, suitable for use solely or principally with the machines <br> in heading 8501 or 8502 | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | ${ }^{0 \%}$ | 0\% | 0\% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | 0\% 0\% | $0 \%$ | \%\% ${ }^{0}$ | O | ${ }^{0 \%}{ }^{0 \%}$ | \% | \%\% |
| $\underbrace{\frac{8554.10 .00}{850.10 .00}}$ |  | ${ }^{\frac{3 \%}{3 \%}}$ |  | ${ }_{\text {EIF }}^{\text {E5 }}$ | $\begin{aligned} & \mathrm{VN} \\ & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | $\frac{2.4 \%}{0 \%}$ |  | ${ }^{1.2 \%}$ | ${ }^{0.6 \%}$ | \%\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \% 6}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| 85004.21 .00 | Liquid dielectric transformers having a power handling capacity not exceeding 650 kVA | Free |  | ${ }^{\text {EIFF }}$ |  | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% $\%$ | \% | \% $\%$ | \%\% 0\% | \% 0 | ${ }^{0} \%$ | \% 0 | ${ }^{0 \%}$ | \% | 0\% |
| 8504.2.2.00 |  | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% 0 | \% \% 0 | \% 0 | $0 \%$ | 0\% 0\% | 0\% 0 | 0\% | 0\% |
| 8504.23,00 |  | 1.60\% |  | ${ }^{\text {B5 }}$ | Mx | ${ }^{1.2 \%}$ | ${ }^{0.9 \%}$ | 0.6\% | 0.3\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% 0 | \% ${ }^{\circ}$ | \% | \% | \% ${ }^{\circ}$ | 0\% | 0\% |



| Tarift Line | Descripion | Base rate | (*) | (tagis | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year $\begin{gathered}\text { Yea } \\ 20\end{gathered}$ | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\begin{gathered} \text { Year } \\ 22 \end{gathered}$ | Year <br> 23 | Year  <br> 24  <br> 24 Year <br> 25  |  | YearYear <br> 26 <br> 27 <br> 27 |  | Year ${ }_{28}{ }^{\text {Year }}$ | ${ }_{29}^{\text {Year }}$ | $\begin{gathered} \text { Year 30 } \\ \text { Yubucuent } \\ \text { subseuve } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{8505.50 .40}$ | Electumagneicic or pemmanert magnet work holders and pars stereof | Free |  | EIF |  | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \%\% | 0\% | 0\% | \% | 0\% | \%\% | \%\% | \% | \% | \% | 0\% 0 | $0 \%$ | m | 0\% 0 \% | \% 0 | \% \% 0 | 0\% | 0\% |
| 850.50.80 |  | ${ }^{1.30 \%}$ |  | ${ }^{\text {B5 }}$ | vN | ${ }^{1 \%}$ | 0.7\% | 0.5\% | ${ }^{0.2 \%}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% ${ }^{\circ}$ | \% | \% \% 0 | 0\% 0 0, | ${ }^{0 \%} 0$ | 0 | \% | \% |
| 8 850.90.80 | $\begin{aligned} & \text { Electromagnets and parts thereof, and parts of related electromagnetic } \\ & \text { articles nesi } \end{aligned}$ | ${ }^{1.30 \%}$ |  | ${ }^{\text {EIF }}$ | $\mid$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | \%\% | \% | \%\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% $\%$ | ${ }^{0 \%}$ | 0\% | \%\% | \%\% | \% | 0\% | \% | 0\% | \% | \% | 0 | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | \% |
|  | Manganese dioxide primary cells and p pimay buteries | $\frac{270 \%}{200 \%}$ |  | ${ }_{\text {B }}{ }_{\text {B6 }}$ | ${ }_{\text {de }}$ | $\frac{2.106}{226}$ | $\frac{1.6 \%}{1.96}$ | $\frac{106}{120}$ | 0.5\% | $\frac{0 \%}{00 \%}$ | O\% | O\% | $\frac{0 \%}{0 \%}$ | 0\% | O\% | \%\% | O\% | 0\% | $\frac{0 \%}{0 \%}$ | O\% | \%\% | O\% | O\% | O\% | O\% | O\% | O\% | O\% 0 | O\% 0 | 0\% 0 | \% 0 | ${ }^{0 \%}$ | $0 \%$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| [806.0.00 | Mangase edioxide primar cell and dimariv buteres | ${ }^{\frac{2.70 \%}{2.70 \%}}$ |  | ${ }_{\text {EIF }}^{\text {Efi }}$ |  | ${ }^{2.2 \%}$ | ${ }^{1.8 \%}$ |  | ${ }^{0.9 \%}$ | ${ }^{0.4 \%}$ | 0\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | ${ }_{0 \%}^{0 \%}$ | O\% 0 | - $0 \%$ | ${ }^{0 \%} 00 \%$ | - | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | 0\% |
| 8 8506.30.10 |  | 2.7\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% $0 \%$ | \% | 0\% 0\% | \% 0 | 0\% 0\% | \% | \% |
| 8500.30 .50 |  | 2.7\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | \% | 0\% 0 \% | ${ }^{0 \%} 0$ | 0\% $0 \%$ | 0\% | \% |
| 850.40.10 | Sta | 2.7\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% ${ }^{\text {\% }}$ | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% \% | 0\% 0\% | \% 0\% | \% 0\% | 0\% | \% |
| ${ }^{850,60.50}$ | (e) | ${ }^{2.70 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | $0 \% 0 \%$ | 0 | 0\% $00 \%$ | \% 0 0\% | ${ }^{0}$ | \% | \% |
|  |  | $\frac{2.70 \%}{2700_{0}}$ |  | ${ }_{\text {Bla }}^{\text {EIF }}$ |  | $\frac{2.46}{0 \%}$ | $\frac{2.10}{0 \%}$ | $\frac{1.8 \%}{0 \%}$ | $\frac{1.6 \%}{0 \%}$ | $\frac{1.3 \%}{0 \%}$ | $\frac{1 \%}{0 \%}$ | $\frac{0.8 \%}{0.0 \%}$ | $\frac{0.5 \%}{0 \%}$ | $\frac{0.2 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | \%\% | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | ${ }_{\text {\%\% }}^{0 \%}$ | O\% | 0\% 0 | 0\% $0 \%$ | \% ${ }^{0 \%}$ O\% | \% ${ }^{0 \%}$ | ${ }_{0 \%}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ |
| $8{ }^{8506.60 .00}$ | Air-ine crimay cells and pimay b batereses | 2.70\% |  | ${ }^{310}$ |  | 2.4\% | ${ }^{2.1 \%}$ | ${ }^{1.8 \%}$ | ${ }^{1.6 \%}$ | ${ }^{1.3 \%}$ | ${ }^{1 \%}$ | 0.8\% | 0.5\% | ${ }^{0.2 \%}$ | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% 0 | 0\% | \% \% | 0\% 0\% | \% 0 | \%\% 0 \% | 0\% | \% |
| 8506.60.00 | Air-zinc primay cells and prinay batereies | ${ }^{2.70 \%}$ |  | EIF | $\mathrm{AUE}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}$, | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | \%\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% 0 | \% \% 0 | 0\% | \%\% |
| 85068000 | Prinay cells and pimary batereies nesoi | $\frac{270 \%}{20 \%}$ |  | Elif |  | O\% | O\% | 0\% | 0\% | O\% | 0\% | O\% | 0\% | 0\% | O\% | 0\% | O\% | 0\% | 0\% | \%\% | 0\% | O\% | O\% | 0\% | O\% | 0\% | ${ }^{0 \%}$ | $0 \%$ | \% | 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
|  |  | ${ }^{\frac{2.750 \%}{3.00 \%}}$ |  | ${ }_{\text {Ef }} \mathrm{EFF}^{\text {B6 }}$ | PE | ${ }^{\text {O. }}$ 2.9\% | ${ }^{\text {2,3\% }}$ | ${ }^{\text {O. }} 1.7 \%$ | ${ }^{\text {O.1.\% }}$ | ${ }^{\text {0.5\% }}$ | - ${ }^{\text {0\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{\text {0\% }}$ | -0\% | 0\% 0 0\% | 0\% | -0\% | ${ }^{\text {0\% }}$ | 0\% | 0\% | ${ }^{0 \%}$ | - ${ }^{\text {O\% }}$ | O\% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0 | $\frac{0 \%}{0 \%}$ |
| 8507.1.0.00 | Leaddacid sorage betareies of a kind used for satring pison engines | ${ }^{3.50 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% $0 \%$ | 0\% 0 | 0\% 0 O | \% \% 0 | 0\% 0 | 0\% | \%\% |
| $8{ }^{850,20.40}$ |  | 3.50\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 2.9\% | 2.3\% | 1.7\% | 1.1\% | 0.5\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | \% \% 0 | 0\% | \% |
| 8 85072.40 | Lead-acid storage batteries of a kind used as the primary source of electrical power for electrically powered vehicles of 8703.90 | ${ }^{3.50 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { SG, VN } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% \% | \% | \% 0\% | \% \% | \% | \% |
| 8850.20 .80 | Lead-acid storage batteries other than of a kind used for starting piston engines or as the primary source of power for electric vehicles | 3.50\% |  | ${ }^{\text {B5 }}$ | MX | 2.8\% | 2.1\% | 1.4\% | 0.7\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% 0\% | \% \% \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | \% |
| 885072.80 | Lead-acid storage batteries other than of a kind used for starting piston engines or as the primary source of power for electric vehicles | ${ }^{3.50 \%}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 2.9\% | 2.3\% | 1.7\% | 1.1\% | 0.5\% | \% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% $0 \%$ | \% \% 0 | 0\% 0 \% | 0\% | \% \% 0 | \% | \% |
| $8{ }^{85072.8 .80}$ | Lead-acid storage batteries other than of a kind used for starting piston engines or as the primary source of power for electric vehicles | ${ }^{3.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | \% \% \% | 0\% 0\% | \% | 0 | 0\% | \% |
| 8500730.40 | Nickel-cadmium storage batteries, of a kind used as the primary source of electrical power for electrically powered vehicles of 8703.90 | ${ }^{2.50 \%}$ |  | ${ }^{\text {B6 }}$ | PE | ${ }^{2 \%}$ | ${ }^{1.6 \%}$ | ${ }^{1.2 \%}$ | 0.8\% | 0.4\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% \% 0 | \% \% \% | 0\% 0\% | \% | \%\% 0\% | 0\% | \%\% |
| 8 850. 30.40 |  | ${ }^{2.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% 0 | 0\% $0 \%$ | 0\% 0\% | ${ }^{0 \%}$ | \% \% 0 | 0\% | 0\% |
| 8507.30.80 | Nickel-cadmium storage batteries, other than of a kind used as the primary source of power for electric vehicles | 2.50\% |  | ${ }^{\text {B6 }}$ | PE | 2\% | 1.6\% | 1.2\% | 0.8\% | 0.4\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% $0 \%$ | \%\% 0 | 0\% 0\% | \%\% 0 | \% \% 0 | 0\% | 0\% |
| 850073.880 | Nickel-cadmium storage batteries, other than of a kind used as the primary source of power for electric vehicles | ${ }^{2.50 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{SG}, \mathrm{VN} \end{array}$ | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% 0\% | \% | \% |
| 88507.40 .40 | Nickel-iron storage batteries, of a kind used as the primary source of electrical power for electrically powered vehicles of 8703.90 | ${ }^{3.40 \%}$ |  | ${ }^{\text {B6 }}$ | PE | 2.8\% | 2.2\% | 1.7\% | 1.1\% | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% \% | 0\% 0\% | \% 0 \% | 0\% $0 \%$ | \% | \% |
| $8{ }^{850,70.40}$ | Nickel-iron storage batteries, of a kind used as the primary source of electrical power for electrically powered vehicles of 8703.90 | ${ }^{3.40 \%}$ |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% $0 \%$ | \%\% 0 | 0\% 0 O | \% 0 0\% | 0\% 0\% | \% | \% |
| 8507 | Nichen | ${ }^{3.40 \%}$ |  | ${ }^{\text {B6 }}$ | PE | 2.8\% | 2.2\% | 1.7\% | 1.1\% | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0\% | 0\% 0 | 0\% 0\% | 0\% | 0 | \% | \% |
| 8 8507.4.80 | Nickel-iron storage batteries, other than of a kind used as the primary source of power for electric vehicles | 3.40\% |  | EIF |  | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% 0 0\% | 0\% 0\% | 0\% | \% |
| $\xrightarrow{\frac{85077.50 .00}{850.5 .00}}$ | Nickel. -meal hydride bateries | ${ }^{\frac{3.40 \%}{3.40 \%}}$ |  | $\frac{\text { E6 }}{\text { EIF }}$ |  | $\frac{28 \%}{0 \%}$ | $\frac{2.2 \%}{0 \%}$ | $\frac{1.7 \%}{0.06}$ | $\frac{1.196}{0 \%}$ | $\frac{0.5 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | 0\% | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ |
|  | Linhium-ion bateries | ${ }^{\frac{3}{3.40 \%}} 3$ |  | ${ }_{\text {E }}^{\text {E } 6}$ |  | $\frac{28 \%}{0 \%}$ | $\frac{2.2 \%}{0 \%}$ | $\frac{1.796}{00 \%}$ | $\frac{1.106}{0 \%}$ | $\frac{0.5 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \% 6}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | \%\% | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | 0\% | ${ }_{\text {o\% }}^{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% $0 \%$ | \% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |



| Tarift Line | Descripion | Base rate | (*) | (tagis | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | (ear 21 | ${ }^{\text {Year }}$ | $\left\|\begin{array}{\|c\|} \text { Year } \\ 23 \end{array}\right\|$ |  | Year ${ }_{25}{ }^{\text {Y }}$ | ${ }_{\text {Year }}$Year <br> 26 <br> 27 <br> 27 |  | ${ }_{28}{ }_{20 a r}^{\text {Year }}$ | $\begin{gathered} \begin{array}{c} \text { Year } 30 \\ \text { and } \\ \text { ansequent } \end{array} \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Hair-enoving appliaces with sel-c.conideded elecric moor | $\frac{420 \%}{\text { Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | -0\% | - | \% ${ }^{0 \%}$ | - $0 \%$ | ${ }_{\text {0\% }}^{0 \%}$ | -0\% | -0\% | 0\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | -0\% | $\frac{0 \%}{0 \%}$ | - ${ }^{\text {O\% }}$ | -0\% | O\% | $\frac{0 \%}{0 \%}$ | \% | $0 \%$ 0 <br> $0 \%$ $0 \%$ <br> 0  | O\% | \%\% ${ }^{0 \%}$ | \% |  |
| $8{ }^{8510.00 .20}$ | Parss of savers wits self-conained dectric moor, other than bides and | Free |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% 0 | \%\% 0 | 0 | 0\% 0\% | \% | 0\% |
| 851.0.303 |  | $\frac{40}{4 \%}$ |  | ${ }_{\text {cir }}^{\text {EIF }}$ |  | \% ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00}$ | $\frac{0 \% 6}{006}$ | $\frac{0 \%}{006}$ | - 0 | $\frac{0 \%}{00}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{006}$ | O\% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{0 \%}$ | -0\% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | (\% $0 \%$ | $\frac{0 \%}{0 \%}$ |
|  |  | $\frac{4 \%}{4.20 \%}$ |  | ${ }_{\text {EfiF }}^{\text {EIF }}$ |  | - $\frac{0 \%}{0 \%}$ | - 0 | - ${ }_{\text {O\% }}^{0 \%}$ | - | - ${ }_{\text {O\% }}^{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | - | - $\frac{0 \%}{0 \%}$ | \% | O\% | \% $0 \%$ | \% ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | \% $0 \%$ | \% $0 \%$ | - $0 \%$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | \% | - | ${ }^{\frac{0 \%}{0 \%}} 009$ | O\% ${ }^{0 \%}$ | \%\% ${ }^{0 \%}$ | O\% | \% | - ${ }_{\text {O\% }}^{0 \%}$ |
| $\frac{851.10 .00}{851200}$ | Spake plus |  |  | ${ }_{\text {cke }}^{\text {EIF }}$ |  | -0\% | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | -0\% | O\% | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 8511.3000 | Sistiol | $\frac{200 \%}{2.50 \%}$ |  | ${ }_{\text {ElF }}$ |  | \%\% | O\% | -0\% | - | -0\% | - | - | 0\% | -0\% | - | \% | \%\% | 0\% | O\% | O\% | 0\% | - | O\% | \%\% | \%\% | ${ }^{0 \%}$ | 0\% | \% | ${ }^{0 \%}$ | $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | \% | -0\% |
|  |  | ${ }^{2.50 \% \%}$ |  | ${ }_{\text {EIF }}^{\text {B5 }}$ |  | ${ }^{2 \%}$ |  | ${ }^{\text {1\% }}$ | 0.5\% | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\%\% | \%\% | 0\% | ${ }^{0 \%}$ | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% 0 | 0\% | -0\% | \%\% | 0\% | ${ }_{0 \%}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \% 6}$ | ${ }^{0 \%}$ | \% $0 \%$ | ${ }^{0 \%}$ | \% | 0\% |
| ${ }^{8511.50 .00}$ |  | 2.50\% |  | ${ }^{\text {B5 }}$ | vN | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1 / 6}$ | 0.5\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | \%\% 0\% | 0\% 0\% | 0\% 0\% | \% \% | \% |
| 8851.50 .00 |  | 2.50\% |  | EIF | $\underset{\substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{BPF}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ},}}{\substack{\text { PE }}}$ | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% ${ }^{0}$ | \% | 0\% ${ }^{0 \%}$ | \% ${ }^{\text {\% }}$ | 0\% |
| $8{ }^{851.180 .20}$ | Volage and volage.curener regularos with cutout relays desigined tor | 2.50\% |  | ${ }^{\text {B5 }}$ | vN | ${ }^{2 \%}$ | 1.5\% | ${ }^{1 \%}$ | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 08 | 08 | \% | 0\% 0\% | \% \% | \% |
| 851.8020 | Voltage and voltage-current regulators with cut-out relays designed for use on 6,12 or 24 V systems | ${ }^{2.50 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \text { PE, SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0\% | \% ${ }^{\text {\% }}$ | \% |
| ${ }^{\text {8511.80,40 }}$ | Volaly | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% \% 0 | \% 0 | \%\% 0\% | 0\% 0\% | \% \% | \%\% |
| $8{ }^{851.1 .80 .60}$ | Electrical ignition or starting equipment of a kind used for spark- ignition internal-combustion or compression-ignition engines, nesi | ${ }^{2.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% 0\% | \% 0\% | \% \% \% | 0\% 0\% | \% \% | \% |
| 851.190 .20 | Parts of voltage and voltage-current regulators with cut-out relays, designed for use on 6,12 or 24 V systems | 3.10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% 0 \% | \% \% \% | 0\% 0\% | \% | 0\% |
| 8 851.90.40 | Parts of voltage and voltage-current regulators with cut-out relays, other than those designed for use on 6,12 or 24 V systems | Frie |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% 0\% | \% \% \% | 0\% 0\% | \% \% | ${ }^{0 \%}$ |
| ${ }^{851.190 .60}$ |  | 2.50\% |  | ${ }^{\text {B5 }}$ | vN | 2\% | 1.5\% | 1\% | 0.5\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \%\% \% | 0\% 0\% | \% | \% |
| $8{ }^{851.190 .60}$ | Parts nesi of electrical ignition or starting equipment or generators used for spark- or compression-ignition internal-combustion engines | 2.5\%\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% ${ }^{0}$ | \% \% \% | \% | ${ }^{\text {\% }}$ | \% |
| $\xrightarrow{\frac{8512.1 .20}{850.20}}$ |  | ${ }_{\text {Five }}^{\text {Fi.70\% }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | \% | \% | \% | \% | \% $0 \%$ | ${ }^{0 \%}$ | \%\% | \% ${ }_{\text {\% \% }}^{0 \%}$ | \%\% | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \% ${ }_{\text {o\% }}^{0 \%}$ | \% $0 \%$ | \% $0 \%$ | \%\% | - | \%\% | ${ }^{\text {O\% }}$ | \%\% | - | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | \% | \% |
| 8512.20 .20 | lil | Free |  | EIF |  | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% 0\% | \% | 0\% | \% \% | \% |
| ${ }^{\text {8512.20.40 }}$ |  | ${ }^{2.50 \%}$ |  | ${ }^{\text {B5 }}$ | vN | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1 \%}$ | \% ${ }^{5 \%}$ | \% | 0\% | \% | \%\% | 0\% | \% | \%\% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% 0 | \% 0 | \% \% \% | 0\% 0\% | \% \% | 0\% |
| $8{ }^{8512.20 .40}$ |  | 2.50\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% ${ }^{0 \%}$ | \%\% ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | \% \% | 0\% |
| 8512.30 .00 |  | 2.50\% |  | ${ }^{\text {B5 }}$ | vN | ${ }^{2 \%}$ | 1.5\% | ${ }^{1 \%}$ | 0.5\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% 0\% | \% | 0\% 0\% | \% | \% |
| $8{ }^{851.230 .00}$ | Electrical sound signaling equipment of a kind used for cycles or motor vehicles | ${ }^{2.50 \%}$ |  | EIF | AU, BR, CA, CL, JP, MX, MY, NZ, PE, SG | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% 0\% | \% \% | \% \% \% | 0\% 0\% | \% \% | 0\% |
| ${ }^{8512.40 .20}$ | Deffoseres and demistess of k kind used for cyctes or mootr vehicles | 2.50\% |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | \% | \%\% $0 \%$ | 0\% 0\% | \% \% | \% |
|  |  | ${ }^{2.500 \%}$ |  | $\underset{\text { EIF }}{\text { B5 }}$ | $\begin{aligned} & \text { VN } \\ & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { PE. SG } \end{aligned}$ | $\frac{2 \%}{0 \%}$ | $\frac{1.5 \%}{0 \%}$ | ${ }_{\text {- }}^{\text {1\%\% }}$ | 0.5\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | ${ }_{\text {\% }}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | 0\% 0 | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \% | $\begin{array}{c\|c} \hline 0 \% & 0 \% \\ \hline 0 \% & 0 \% \\ 00 \end{array}$ | ${ }^{0 \%}$ |  | O\% ${ }^{0 \%}$ | \% | O\% |
| $8{ }^{851.290 .20}$ | Parts of electrical signaling equipment of a kind used for cycles or motor vehicles | 2.5\%\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | 0\% | \% | \%\% | \% | 0\% | \%\% | 0\% | \% | \% 0 | 0\% 0 |  | \% \% | 0\% |
|  | Parts of electrical lighting equipment of a kind used on bicycles <br> Parts of electrical lighting equipment of a kind used for motor vehicles or cycles other than bicycles | $\underset{\substack{\text { Fivee } \\ \text { Free }}}{ }$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | \%\% | \%\% | \%\% | \% ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% 0 | 0\% | $\begin{array}{ll}0 \% & 0 \% \\ 0 \% & 0 \% \\ 0\end{array}$ |  | \% | $\frac{0 \%}{0 \%}$ |
| 8551.200 .70 | Parts of defrosters and demisters of a kind used for cycles or motor vehicles | 2.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% $0 \%$ | \% |
| 8512.20 .90 | Parso of windstied w wipes ofa k kind used for moor velicices or cydes | ${ }^{2.50 \%}$ |  | ${ }^{\text {B5 }}$ | vN | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1 \%}$ | ${ }^{0.5 \%}$ | \% | \% | \% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \% | \% | \%\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% 0\% | \% \% | \% |
| $8{ }^{8512.90 .90}$ | Is of windstield wipers of k kind sed for moor velicics or cydes | ${ }^{2.50 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | ${ }^{\circ \%}$ | 0\% | 0\% 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%} 0^{0 \%}$ | ${ }^{\%}$ | \% 0 |
| $\xrightarrow{\frac{8513.1020}{851.20 .20}}$ | ${ }_{\text {Flashlihhs }}$ | ${ }^{12.50 \%}{ }^{12.50 \%}$ |  | El | $\begin{aligned} & \mathrm{VN} \\ & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \text { PE. SG } \end{aligned}$ | $\frac{8.3 \%}{0 \%}$ | $\frac{4.1 \%}{0 \%}$ | \%\% | \%\% | O\% | \%\% | O\% | ${ }_{\text {\% }}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | O\% | O\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \%\% | 0\% 0 \% | \%\% | \%\% | 0\% | O\% | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% ${ }^{0 \%}$ | \% | \%\% |
| ${ }^{85131.0 .40}$ | Pornale electici lamps desigived of function by lueir own source of | 3.50\% |  | ${ }^{\text {B5 }}$ | vN | ${ }^{2.8 \%}$ | ${ }^{2.1 \%}$ | ${ }^{1.4 \%}$ | ${ }^{0.7 \%}$ | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% 0\% | \%\% | 0\% 0\% | 0\% 0\% | \% | ${ }^{0 \%}$ |
| 851.10 .40 | Portable electric lamps designed to function by their own source of energy, other than flashlights | 3.50\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% \%\% | 0\% 0\% | \% \% | \% |
| $\frac{8513.3020}{8850.3020}$ | $\xrightarrow{\text { Pants of flathlighs }}$ Pats folishighs | $\frac{12.50 \%}{12.50 \%}$ |  | ${ }_{\text {E }}^{\text {EIF }}$ |  | $\frac{8.3 \%}{0 \%}$ | $\frac{4.1 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | -0\% | -0\% | $\frac{0 \%}{0 \%}$ | -0\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | -0\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | -0\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \% \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {0\% }}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\circ} \mathrm{O}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| 8513.9040 |  | 3.50\% |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% \% | 0\% |
| 88514.10 .00 | Resisance heaeded industrial or lboratov tumaces and ovens | Free |  | EIF |  | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0 | \% 1 | 0\% 0 | 0\% $0 \%$ | \% | 0\% |



| Tarift Line | Descripion | Base rate | (*) | ( ${ }^{\text {Suagigg }}$ Catgory | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Year | ${ }_{2}{ }^{\text {Year }}$ | ${ }^{\text {Year }}$ |  | ${ }_{25}^{\text {Year }}$ | Year <br> 26 <br> 28 <br> 27 |  | ${ }^{\text {rear }}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 8516.90.05 |  | 3.0\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{3 \%}$ | ${ }^{2.4 \%}$ | 1.8\% | ${ }^{1.2 \%}$ | 0.6\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% 0 | \% 0 | \% \% 0 | \% 0 | \% 0 | 0\% | 09\% |
| 8516.9 .00 |  | ${ }^{3.0 \%}$ |  | ${ }^{\text {EIF }}$ | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL},$ $\left\lvert\, \begin{aligned} & \mathrm{JP}, \mathrm{~V} \\ & \mathrm{VN} \end{aligned}\right.$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | \% ${ }^{0}$ | \% | ${ }^{0 \%}$ |
| $\frac{8516.90 .15}{8551.0 .15}$ |  | $\frac{3.90 \%}{3.00 \%}$ |  | ${ }_{\text {EIF }}^{\text {B6 }}$ | SG, VN | $\frac{3.2 \%}{0 \%}$ | $\frac{2.6 \%}{0 \%}$ | \% 1.96 | $\frac{1.3 \%}{0 \%}$ | $\frac{0.6 \%}{0 \%}$ | 0\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | -0\% | $\stackrel{0 \%}{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }_{\text {0\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | -0\% | \% |
| 8516.9025 | Housings and steel bases for electric fata ionos of stubeading 8516.40 | 3.90\% |  | ${ }^{\text {B6 }}$ | PE | 3.2\% | 2.6\% | ${ }^{1.9 \%}$ | 1.3\% | 0.6\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0\% | \% 0 | \% | \% | \% |
| ${ }^{8516.90 .25}$ | Hosings and steel bases for elecric fat ition of stubeading 8516.40 | ${ }^{3.90 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | \% \% \% | \% | 0 | 0\% | \% |
| 8516.6 .0 .35 | Parts of domestic microwave ovens, assemblies, having more than one of: cooking chamber; structural supporting chassis; door; outer case | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% \% | \% \% 0 | \% | \% | \% | 0\% |
| $\xrightarrow{8516.9 .45}$ |  | $\frac{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | $\frac{\mathrm{EIF}}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{\text {8516.0.5,5 }}$ | Parts of domestic electrothermic cooking stoves, ranges and ovens of subheading 8516.60.40, cooking chambers whether or not assembled | Free |  | ${ }_{\text {EIF }}$ |  | \% | 0\% | \%\% | 0\% | 0\% | 0\% | $0 \%$ | \% | \%\% | \%\% | 0\% | \% ${ }^{\text {\% }}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | \% | \% | 0\% | \% | 0\% 0 | $0 \% 0$ | 0\% 0\% | \% 0 0\% | $0 \%$ | \% | 0\% |
| 8516.9 .905 | Parts of domestic electrothermic cooking stoves, ranges and ovens of subheading 8516.60.40, top surface panels w/orw/o elements or controls | Free |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | 0\% | \% \% 0 | \% | \% | \% | \% |
| 8516.90 .75 |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | \% | \%\% | \% | \%\% | 0\% | \% | \% | \% | \% | \%\% | \% | \%\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% 0 | \% | \% $\%$ | \% 0 | 0\% | 0\% |
| 8516.90 .80 | Parts of domestic electrothermic cooking stoves, ranges and ovens of subheading 8516.60 .40 , other nesi | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | \%\% $0 \%$ | \%\% 0\% | \% 0 | \% | \% |
| $\frac{8516.9 .85}{8516.80 .85}$ | Housins for donesicic elecrotemicmic osasers | $\frac{3.90 \%}{3.90 \%}$ |  | ${ }_{\text {Elf }}^{\text {Ef }}$ |  | $\frac{3.2 \%}{0 \%}$ | $\frac{2.60^{\circ}}{0 \%}$ | $\frac{1.96}{0.9}$ | $\frac{1.3 \%}{0 \%}$ | $\frac{0.6 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \% 0 \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\begin{array}{\|l\|l\|} \hline 0 \% & 0 \\ \hline 0 \% & 0 \end{array}$ | ${ }^{0 \%}$ | $\begin{array}{\|l\|l\|} \hline \frac{0 \%}{0 \%} \\ \hline 0 \% & 0 \% \\ \hline 0 \% \end{array}$ | 0\% | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ |
| 8516.69 .90 |  | 3.9\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{3.2 \%}$ | 2.6\% | 1.9\% | 1.3\% | ${ }^{0.6 \%}$ | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | \% | \% \% 0 | \% ${ }^{0}$ | 0\% | 0\% |
| 8516.9 .9090 |  | ${ }^{3.90 \%}$ |  | EIF | $\left.\begin{array}{\|l\|l\|} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{Ap}, \mathrm{Mx}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{SG}, \mathrm{VN} \end{array} \right\rvert\,$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | \% \% | \% \% 0 | \% | 0\% | \% |
| $\frac{8517.1 .00}{8551.1200}$ |  | $\frac{\substack{\text { Free } \\ \text { Free }}}{\text { cel }}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - 0 | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 857.1.000 | Treephone eses, nesoi | ${ }_{\text {free }}$ |  | $\frac{\mathrm{EFF}}{\mathrm{EFF}}$ |  | O\% | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0.0}$ | O\% | $\frac{0 \%}{0 \%}$ | - 0 O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\%\% | -0\% | -0\% | - 0 | O\% | \% | - | \%\% | -0\% | $\stackrel{\text { O\% }}{0 \%}$ | \% | \% 0 \% 0 | ${ }^{0 \%} 0$ | \% | O\% | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 8517.6.1.00 | Base sations | Free |  | ElF |  | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | -0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \% | ${ }^{0 \%}$ | 0 | 0\% | 0\% |
| ${ }^{8517.6 .200}$ | Machines for the reception, conversion and transmission or regeneration of voice, images or other data, including switching | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | \% | 0\% | \% | \% |
| 8 8517.69.00 | Other apparatus for transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | \% | \% | \% | \% |
| 8517.70 .00 | Parts of telephone sets; parts of other apparatus for the transmission or reception of voice, images or other data, including apparatus for wired or wireless network | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% 0\% | 0\% | 0\% | \% | \%\% |
| 8518.10 .40 | Microphones having a frequency range of $300 \mathrm{~Hz}-3.4 \mathrm{kHz}$ with diameter not over 10 mm and height not over 3 mm , for telecommunication | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% $\%$ | \% 0 | \% | \% |
|  |  | - ${ }_{\text {4.90\% }}^{4.90 \%}$ |  | ${ }_{\substack{\text { E5 }}}^{\text {EIF }}$ |  | $\frac{3.9 \%}{0 \%}$ | ${ }^{2.9 \%}$ | $\frac{1.9 \%}{0 \%}$ <br> 0.9 <br> $1.9 \%$ | 0.9\% 0.0 $0.9 \%$ 0 | O\% <br> $0 \%$ <br> $0 \%$ <br> $0 \%$ | \%\% <br> $0 \%$ <br> $0 \%$ <br> $0 \%$ |  | -0\% | $0 \%$ <br> $0 \%$ <br> $0 \%$ <br> $0 \%$ | - | \% ${ }_{\text {\% }}^{0 \%}$ | \%\% <br> $0 \%$ <br> $0 \%$ <br> $0 \%$ | \%\% <br> $0 \%$ <br> $0 \%$ <br> $0 \%$ | \%\% <br> $0 \%$ <br> $0 \%$ <br> $0 \%$ | \%\%\% <br> $0 \%$ <br> $0 \%$ <br> $0 \%$ | - ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ |  | O\% <br> $0 \%$ <br> $0 \%$ <br> $0 \%$ | \% ${ }_{\text {O\% }}^{0 \%}$ | - | - | ${ }_{\text {0\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $0 \%$ 0 <br> $0 \%$ 0 <br> $0 \%$  <br> $0 \%$ 0 |  | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% <br> $0 \%$ <br> $0 \%$ <br> $0 \%$ |
|  | Singe loudspeakers mounted indeier ercosirses | ${ }^{\frac{4.90 \%}{4.90 \%}}$ |  | ${ }_{\text {B }}^{\text {BiF }}$ | VN <br> $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, <br> $\mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}$, <br> PE, SG | $\frac{3.9 \%}{0 \%}$ | $\frac{2.9 \%}{0 \%}$ | ${ }^{1.996}$ | ${ }^{0.99^{0}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | -0\% | ${ }_{\text {- }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \% 6}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \% 6}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {\% }}^{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | ${ }^{\text {o\% }}$ | ${ }^{0 \% 6}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \%\%\% | ${ }^{\frac{0 \%}{0 \%}}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\begin{array}{\|l\|l\|} \hline \frac{0 \%}{0 \%} \\ \hline 0 \% & 0 \% \\ 00 \% \end{array}$ | ${ }_{0}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| $\frac{8518.2 .200}{85518.2 .00}$ | Multiple louspeaters mounded in te same enco osure | $\frac{4.90 \%}{4.90 \%}$ |  | ${ }_{\text {E }}^{\text {EIF }}$ |  | $\frac{3.9 \%}{0 \%}$ | $\frac{2.9 \%}{0 \%}$ | $\frac{1.96}{0.06}$ | $\frac{0.9 \%}{0 \%}$ | \%\% | \%\% | -0\% | \%\% | 0\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{000}{00}$ | $\begin{array}{c\|c} 0 \% \\ \hline 0 \% & 00 \\ 000 \end{array}$ | 0\% 0 | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 8518.29,40 | Loudspeakers not mounted in their enclosures, with frequency range of 300 Hz to 3.4 kHz , with a diameter not over 50 mm , for <br> elecommunication | Free |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | \%\% ${ }^{0}$ | \% | ${ }^{\%}$ | \% ${ }^{0}$ | \% | \% |
|  |  | $\frac{4.90 \%}{4.90 \%}$ |  | ${ }_{\text {EIF }}^{\text {E5 }}$ | $\begin{array}{\|l} \hline \\ \hline \mathrm{MX} \\ \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE} \end{array}$ | $\frac{3.9 \%}{0 \%}$ | $\frac{2.9 \%}{0 \%}$ | $\frac{1.96}{0.9}$ | $\frac{0.96}{00 \%}$ | \%\% | \%\% | -0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | 0\% | -0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 | ${ }_{0}^{0 \%}$ | ${ }_{0 \%}^{0 \%}$ | ${ }^{0 \%}$ | 0\% |
|  | Line etephoneve handsess | Free |  | $\frac{\mathrm{EFF}}{5}$ |  | - | \%0\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \% 0 | 0\% | \%\% | \%\% | \%\% | \% 0 | 0\% | 0\% | \%\% | 0\% | \%\% | \% 0 | O\% | \% 0 | 0\% 0 | $0 \%$ | 0\% 0 | ${ }^{0 \%}$ | \%\% | ${ }^{\text {\%\% }}$ | \% 0 |
| ${ }^{\text {8518,30.20 }}$ |  | 4.90\% |  | ${ }^{\text {B5 }}$ | MX, VN | 3.9\% | ${ }^{2.9 \%}$ | ${ }^{1.9 \%}$ | 0.9\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | \% | \% | \% | \% |
| 8518.30 .20 |  | 4.90\% |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% \%\% | \% 0 | \% 0 | \% | \% |
| 88518.40 .10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | \% | 0\% | 0\% | 0\% 0 | 0 | \%\% 0\% | \% 0 | 0\% | \% |
| 8518.40.20 |  | 4.90\% |  | EIF |  | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% 0 | \% 0 \% | \% $\%$ | \% | 0\% | \% |



| Tarift Line | Descripion | Base rate | (*) | Stagis | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | (ear 21 | ${ }^{\text {Year }}$ | Year <br> 23 <br> Y |  |  | Year <br> 26 <br> 26 | ${ }_{\text {Year }}$ | ${ }^{\text {year }}$ | Year | $\begin{array}{\|c} \hline \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 |  | $\underset{\substack{\text { Free } \\ \text { mee }}}{\text { mea }}$ |  |  |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | O\% | \% $\frac{0 \%}{0 \%}$ | O\% | \% 0 O\% | \% $\frac{0 \%}{0 \%}$ | O\% | \% | ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {a }}^{0 \%}$ | ${ }^{\text {O\%\% }}$ | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 边 |
|  |  | $\underbrace{\text { ene }}_{\substack{\text { Free } \\ \text { Free }}}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \% $0 \%$ | \%\% | \% ${ }_{\text {O }}^{0 \%}$ | \%\% | \% ${ }_{0}^{0 \%}$ | \% | O\% | \%\% | \%\% | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{0}^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | - | \% | \% | - | ${ }^{0 \%}$ | \% $0 \%$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% |
|  | Phonorat hecoros | $\underbrace{\text { erem }}_{\substack{\text { 1.80\% } \\ \text { Eree }}}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }_{\text {O }}^{0 \%}$ | ${ }^{0 \% \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ | - | ${ }_{\text {O }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {o }}^{0 \%}$ | ${ }_{\text {or }}^{0 \%}$ | ${ }_{\text {com }}^{0 \%}$ | ${ }_{\text {on }}^{0 \%}$ | - | - ${ }_{\text {O\% }}^{0}$ | ${ }^{\frac{0 \%}{0 \%}}$ | - ${ }^{0 \% 6}$ | - | ${ }^{0 \%}$ | \% $0 \%$ | ${ }^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {com }}^{0 \%}$ | ${ }_{\text {a\% }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ |
| 8523.80 .20 | Discs, tapes, solid-state non-volatile storage devices, "smart cards" and other media for the recording of sound or of other | Free |  | ${ }^{\text {EIFF }}$ |  |  |  |  |  |  | \% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  |  | 0\% 0 | \% | \% | 0\% | \%\% |
| 85852.50 .10 | (Tateme | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% 0 | \% \% 0 | 0\% 0\% | 0\% | 0\% | \% | 0\% | 0\% |
| 8525.50 .30 | Tarasmision apopatus for teeesison, nesoi | 1.80\% |  | EIF |  | \%\% | \%\% | 0\% | \% | \% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | \%\% | \% | 0\% | ${ }^{0 \%}$ | \%\% |
| 退 | Transceivers | $\stackrel{\text { Free }}{\substack{\text { Free }}}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | - | ${ }^{\frac{0 \%}{0 \%}}$ | - | ${ }_{\text {O }}^{0 \%}$ | ${ }_{\text {O }}^{0}$ | - | ${ }_{\text {O }}^{0 \%}$ | -0\% | -0\% | - ${ }_{0}^{0 \%}$ | -0\% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | - | -0\% | 0\% | - | \% | ${ }^{0 \%}$ | ${ }_{06} 0$ | \% | 0\% | 0\% $0 \%$ | ${ }_{0}^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }_{\text {cosem }}^{0}$ | - |
| ${ }^{8525.60 .20}$ | Trasmisision | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% 0 | \% | 0\% 0 | \% 0 | 0\% | \% 0 | \% | \% |
| 8855.80 .10 | Television cameres, gyosabilized | ${ }^{2.10 \%}$ |  | ${ }_{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% |  | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% |  |  |  |  |  |  |  |  |  | \% |  |  |  |  |  |  |  |  |  |  |
| 8 852.50.20 |  | ${ }^{2.10 \%}$ |  | ${ }_{\text {EIF }}$ |  | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | \% $\%$ | \%\% | \% | \%\% | \%\% | \% | $0 \%$ | 0\% 0 | 0\% | $0 \%$ | \% 0 | \% | \% 0 | 0\% | \% |
|  | Television cameas, nesi | ${ }^{\frac{2.10 \%}{2.10 \%}}$ |  | ${ }_{\text {EIF }}^{\text {B5 }}$ | $\begin{array}{\|l\|} \hline \mathrm{MX}, \mathrm{VN} \\ \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array}$ | $\underset{\text { com }}{\substack{1.6 \%}}$ | ${ }_{\text {\% }}^{1.206}$ | ¢0.8\% | O.4\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | -0\% | \%\% | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% | \% | - | \% | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | $\frac{0 \%}{0 \%}$ | - | ${ }^{\text {O\% }}$ | \%\% |
| S525,80.40 | Dipiala sill imge evide oameras | ${ }_{\text {Free }}$ |  | EIF |  | 0\% | , | 0\% |  |  |  |  |  |  |  |  |  |  | \%\% |  |  |  |  |  | 0 |  |  |  |  |  |  |  |  |  |  |
| 852, 50, 50 | Television cameas, digital cameas a | ${ }^{2.10 \%}$ |  | ${ }^{\text {B5 }}$ | MX | 1.6\% | ${ }^{1.2 \%}$ | 0.8\% | 0.4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% 0 | 0\% 0 | \% | \% | \% | \% | \% |
| 8 852.5.0.50 | Televsioion caneas, digital cameas and video camear recordes, nesoi | ${ }^{2.10 \%}$ |  | EIF | AU, BR, CA, CL, JP, MY, NZ, PE, SG, VN | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \%\% | \% |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | \% 0 | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \% 6}$ | ${ }_{\text {O\% }}^{0}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0}{0}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  | Radio omome contulo ppparaus for vide game eonsoles | ${ }_{\text {Free }}^{\text {Pa }}$ |  | $\frac{\mathrm{EFF}}{5}$ |  | ${ }^{\text {O\%\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | O\% | \%\% | 0\% | ${ }^{0 \%}$ | \% 0 | 0\% | O\% | ${ }^{\text {0\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \%\% | 0\% | \%\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | ${ }^{0 \%}$ | \% | 0 |  |  |
| ${ }^{8526.9250}$ | Radio renoe contol apparaus other than tor videe game consoles | 4.90\% |  | ${ }^{\text {B5 }}$ | MX | ${ }^{3.9 \%}$ | 2.9\% | ${ }^{1.9 \%}$ | ${ }^{0.9 \%}$ | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \% | 0\% | 0\% | \% 0 | 0\% | \% 0 | \% | 0\% | ${ }^{0 \%}$ | $0 \%$ | 0\% 00 | 0\% 0\% | 0\% 0 | \% | \% | 0\% | 0\% |
| ${ }^{8526.9250}$ | Radio renole contol apparaus oter than for vide game consoles | 4.90\% |  | EIF | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, $\mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}$, SG, VN | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | \% | \% | \% | \% |
|  | Pocket-size radio cassette players <br> Radio-tape player combination (other than pocket-size radio cassette <br> type), nonrecording, capable of operating w/o an external source of | $\underset{\substack{\text { Friee } \\ \text { Free }}}{\text { cele }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }_{\text {\% }}^{0 \%}$ | \% ${ }_{\text {\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | \%\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | ${ }^{\text {O\% }}$ | 0\% | \% | 0\% | ${ }^{0 \%}$ | \%\% | ${ }_{\text {\% }}^{0 \%}$ | - ${ }_{\text {\% }}^{0 \%}$ | ${ }_{\text {a }}^{0 \%}$ | ${ }^{0 \%}$ |
| 8527.13.20 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | O | \% 0 | \% | \% | 0\% | \% |
| 8527.1 .40 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% 0 | \% | \% 0 | 0\% 0 | \% | 0\% 0 | \% | \% |
| $8{ }^{8527.1 .3 .60}$ | Radiobroadcast receivers capable of operating without external power source, combined with sound recording or reproducing apparatus, nesoi | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0\% | 0\% 0 | \% | \% | 0\% | \% |
| 8 8527.19.10 | Radiobroadcast receivers, able to operate w/o external power, with clock or clock-timer, valued not over \$40, not for motor vehicles | Free |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | 0 | 0\% 0 | \% | \% | \% | 0\% |
| 8527.1.9.50 | dioboradicast receivers, capable of opeation W/ exeemal power, nes | ${ }^{3 \%}$ |  | ${ }^{\text {B5 }}$ | vN | 2.4\% | ${ }^{1.8 \%}$ | ${ }^{1.2 \%}$ | 0.6\% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% 0 | ${ }^{0}$ | \% \% 0 | $0 \%$ | \%\% | \% | \% | \%\% |
| $8{ }^{8527.1950}$ | castreceives, capable of poeation W/o exemal power, nesi | 3\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% 0 | \% | \% \% | 0\% 0 | 0\% | \% | 0\% | \% |
| ${ }^{\text {8527.2.1.10 }}$ |  | 2\% |  | EIF |  | \% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% 0 | 0\% | 0 | 0\% 0 | \% | 0\% 0 | 0\% | 0\% |
| 8527.2.140 | (e) | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% \% 0 | \% 0 | \% | 0\% 0 | 0\% | \% |
| $8{ }^{\text {8527.2.40 }}$ |  | 4.40\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | 0\% | \% | \% |
| $8{ }^{\text {8527.2.90 }}$ | Radiobroadcast receivers, not operating w/o external power, for motor vehicles, w/o sound recording or reproducing apparatus, other | ${ }^{4.00 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% 0 | \% \% 0 | \% \% 0 | \% 0 | \% | 0\% 0\% | 0\% | \%\% |
| 8 8527.9.05 |  | 4.90\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0\% | \% | 0\% | \% | \%\% | \% |
| 8527.91.40 | Radioboadcastreceiver combinatios incorporating tape player, nesi | 1\% |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% 0 \% | \%\% 0\% | 0\% 0 | \% | 0\% 0\% | 0\% | \% |
| $8{ }^{8527.9 .1 .50}$ |  | 2.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% 0 | \%\% 0\% | \% \% $0 \%$ | $0 \%$ | 0\% | 0\% 0 | \% | \%\% |
| ${ }^{8527.9 .606}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% \% 0 | 0\% $0 \%$ | 0\% 0 \% | \% 0 | 0\% | \%\% 0 | 0\% | \% |
| $8{ }^{8527.92 .10}$ | Radiobroadcast receiver with clock or clock-timer, n/for m.v., $n /$ combined w/sound recording or reproducing app., valued $<$ or $=\$ 40$ | ${ }_{\text {Free }}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% |
| $8{ }^{8527.9250}$ |  | 3\% |  | ${ }^{\text {B5 }}$ | vN | 2.4\% | 1.9\% | 1.2\% | 0.6\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | \%\% 0\% | 0\% 0\% | 0\% 0 | \% \% | 0\% 0\% | 0\% | 0\% |
| $8{ }^{8527.9250}$ |  | ${ }^{3 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { pF SG } \end{aligned}$ | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% | 0\% 0 | 0\% | \% | \% | \% |
| $85{ }^{857.99 .10}$ |  | Free |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% 0 | \% | 0\% $0 \%$ | \%\% 0 | \% | 0\% 0 | 0\% | \% |
| 8 B527.99,15 | Radio receivers, nesoic | 3\% |  | ${ }^{\text {B5 }}$ | MX, vN | $2.4 \%$ | 1.8\% | 1.2\% | 0.6\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0 | 0\% | 0\% 0 | 0 | \% |


| Tarift Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year <br> 22 | $\begin{array}{\|l\|l\|l\|l\|l\|} \hline \text { Year } \\ \text { Ye } \end{array}$ |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \text { 25 } \end{array}$ |  | Year  <br> 27 $\begin{array}{l}\text { Year } \\ 28\end{array}$ <br> 8  | Year | Year 30 <br> and <br> subsequent |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $8{ }^{\text {B527.99,15 }}$ | Radio receiver, nesoi | ${ }^{3 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BK}, \mathrm{LA}, \mathrm{LL}, \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0\% | \% | \%\% ${ }^{0 \%}$ | 0 | ${ }^{0 \%}$ | ${ }_{\text {cors }}$ |
| 既 | $\frac{\text { Recenion aparaus for raioboradasasing, nesii }}{\text { Recerion }}$ | $\frac{6 \%}{6 \%}$ |  | $\frac{B^{\text {B3 }}}{}$ | ${ }_{\text {VN }}^{\text {M }}$ | $\frac{4 \%}{4.8 \%}$ | ${ }_{\text {2\% }}^{\frac{20 \%}{3.6 \%}}$ | ${ }_{\text {0\% }}^{0.4}$ | $\frac{006}{1.26}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | \% | \% | \% | \% | \% | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | \% | $\frac{0 \%}{0 \%}$ |
| 8527.99.40 | Receppion apparaus for radiobosadicssing, nesoi | ${ }^{6 \%}$ |  | ${ }^{\text {EIF }}$ | $\substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{IN}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \mathrm{SG}}$ | \% | \% 0 | \% ${ }^{2}$ | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% 00 | \% \% | \%\% 0\% | 0\% 0\% | 0\% | $0 \%$ |
| $8{ }^{852,4.1 .00}$ | Cathode-ray tube monitors, of a kind solely or principally used in an ADP system of heading 8471 | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% \% | \% 0 | \% | 0\% 0\% | 0\% 0\% | \% | \% |
| 8528.49.05 | Incomplee or unfinisted color video monitos, presemeded $W / o$ display device, incorp. VCR or player | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% \% 0 | ${ }^{0 \%}$ | \% \% \% | 0\% 0\% | 0\% | \% |
| 8582.49 .10 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% 0 | 0\% 0 | \% \% 0\% | 0\% 0\% | \% | \%\% |
| 8552.49 .15 | Non-high definition color video monitors, nonprojection type, w/CRT, video display diagonal not over 34.29 cm , incorporating VCR or player | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 08 | 0\% 0\% | \% | 0 | 0\% 0\% | \% | \% |
| $8{ }^{\text {8522.9920 }}$ | Non-high definition color video monitors, nonprojection, w/CRT, video display diag. ov 34.29 cm but $\mathrm{n} /$ ov 35.56 cm , incorp. VCR or player | 3.90\% |  | EIF |  | \% | \% | 0\% | \% | \% | \%\% | \% | \%\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 00 | \% \% 0 | \% | \%\% | \% |
| $8{ }^{852.4925}$ | Non-high definition color video monitors, nonprojection type, w/CRT, video display diagonal not over 34.29 cm , not incorp. VCR or player | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| $8{ }^{852,4930}$ | Non-high definition color video monitors, nonprojection, w/CRT, video display diag. ov 34.29 cm but $\mathrm{n} / \mathrm{ov} 35.56 \mathrm{~cm}$, not incorp. VCR or player | 5\% |  | ${ }^{\text {B3 }}$ | vN | 3.3\% | 1.0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | 0\% 0\% | \% \% 0 | \% \% \% | 0\% $0 \%$ | \% | \%\% |
| $8{ }^{852.4930}$ | Non-high definition color video monitors, nonprojection, w/CRT, video display diag. ov 34.29 cm but n/ov 35.56 cm , not incorp. VCR or player | 5\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \text { PE. SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0\% | 0\% | \% | \% | \%\% |
| $8{ }^{852,49,35}$ | Non-high definition color video monitors, nonprojection type, w/CRT, video display diagonal over 35.56 cm , incorporating VCR or player | 3.90\% |  | EIF |  | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 08 | 0\% 08 | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \% | \% |
| 852.4940 | Non-high definition color video monitors, nonprojection type, w/CRT video display diagonal over 35.56 cm , not incorporating VCR or player | 5\% |  | ${ }^{\text {в3 }}$ | VN | 3.3\% | 1.6\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% 0 | 0\% 0\% | 0\% $0 \%$ | \%\% 0 | 0\% 0\% | \% | 0\% |
| $8{ }^{852.4940}$ |  | 5\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BK}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% | 0\% |
| 852.4.945 |  | 3.90\% |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | 0\% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% 0 | \% 0 | 0\% 08 | \% | 0\% 0 \% | 0\% | 0\% | 0\% |
| ${ }^{8528.49 .50}$ | Non-high definition color video monitors, projection type, with cathode- | 5\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% 0 | 0 | \% | 0\% 0\% | 0\% 0\% | \% 0\% | 0\% |
| $8{ }^{852.49 .90}$ |  | 3.90\% |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | \% | \%\% 0\% | 0\% 0\% | \% \% | 0\% |
| $8{ }^{852,49.95}$ |  | 5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% $\%$ | 08 | \% | \%\% 0\% | 0\% 0\% | \% 0 | \% |
| 852.4970 |  | 3.90\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% \% | \% 0\% | 0\% 0\% | \% \% \% | 0\% 0\% | 0\% | \% |
| $8582.49,75$ |  | 5\% |  | ${ }^{\text {B3 }}$ | VN | ${ }^{3.3 \%}$ | ${ }^{1.6 \%}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% 0 | \% |
| 8582.4975 | High definition color video monitors, projection type, with cathode-ray | 5\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{pF} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| $8{ }^{852,4.980}$ | ( | 5\% |  | ${ }^{\text {B }}$ | vN | 3.3\% | 1.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% 0 | \% 0 \% | \% | \% \% 0\% | 0\% 0\% | 0\% | \% |
| $8{ }^{\text {852, 4,9.80 }}$ |  | 5\% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{PE}, \mathrm{SG} \\ \hline \end{array}$ | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% | \% | \% | \%\% | \% |
| 8528.51.00 | Monitors, other than cathode-ray tube monitors, of a kind solely or principally used in an ADP system of heading 8471 | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | 0\% 0\% | \% | \% | \% 0\% | \% |
| $8{ }^{852.59 .05}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | 0 | \% | \% \% \% | \%\% \% | 0\% | 0\% |
| $8{ }^{852.59 .10}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | \%\% 0\% | 0\% 0\% | 0\% | \% |
| $8{ }^{852.59 .9 .15}$ |  | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% 0 | \% | 0\% 0\% | \% 0\% | \% | \% | 0\% | \% |
| 858.59.21 |  | Free | - | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% 0 | \% 0 \% | \% \% \% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| $8{ }^{852.59,23}$ | Color video monitors w/flat panel screen, video display diagonal > 34.29 cm , incorporating VCR or player, not subject US note 13 | 3.0\% |  | ${ }^{\text {B5 }}$ | MX | ${ }^{3.1 \%}$ | ${ }^{2.3 \%}$ | ${ }^{1.5 \%}$ | 0.7\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% | \% | \% | \% 0\% | \% |
| $8{ }^{\text {852. } 29.923}$ | Color video monitors w/flat panel screen, video display diagonal > | 3.90\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MY, NZ, PE, } \\ & \text { SG, VN } \end{aligned}$ | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | \% |
| ${ }^{8528.59 .25}$ |  | ${ }^{\text {Free }}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | 0 | \% | 0\% 0\% | 0 | 0\% | \% |
| 852.5931 | Color video monitors w/flat panel screen, video display diagonal > | ${ }_{\text {Frec }}$ | - | EIF |  | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | \% \% | \% $\%$ | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| 8 852.59,33 | Color video monitors w/flat panel screen, video display diagonal > 34.29 cm , not with VCR/player, not subj US note 13 | 5\% |  | ${ }^{\text {в3 }}$ | vN | 3.3\% | 1.6\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% \% | \%\% 0 | 0\% 0\% | \% \% 0 | 0\% $0 \%$ | 0\% | \% |
| $8{ }^{8522.5933}$ | Color video monitors w/flat panel screen, video display diagonal > 34.29 cm , not with VCR/player, not subj US note 13 | 5\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% 0 | 0\% 0\% | 0\% \% | \% \% \% | \%\% \% | \% 0 | \% |
| 852.59,35 |  | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% 0 | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | \% | 0\% | \% |



| Tarift Line | Descripion | Base rate | (*) | $\left.\begin{array}{l} \text { Staging } \\ \text { Category } \end{array}\right)$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year <br> 21 | $\left.\begin{array}{\|c} \text { Year } \\ 22 \end{array} \right\rvert\,$ | $\begin{array}{\|c\|c\|c\|c\|} \hline \text { Year } \\ \text { Y } \\ \hline \end{array}$ |  | YearYear <br> 25 <br> 26 <br> 20 | Year <br> 26 <br> 1 |  | Year | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $8{ }^{8528.720}$ | Non-high def. color television reception app., nonprojection, w/CRT, | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \%\% | \%\% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | \% | \% | 0 | 0\% 0 | \% | 0\% 0\% | 0\% | yoars |
| $8{ }^{8528.724}$ | Non-high def. color television reception app., nonprojection, w/CRT display diag. ov 34.29 cm but $\mathrm{n} / \mathrm{ov} 35.56 \mathrm{~cm}, \mathrm{n} /$ incorp. VCR or player | 5\% |  | ${ }^{\text {в3 }}$ | vo | ${ }^{3.3 \%}$ | 1.6\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \% \% \% | \% | \% \% \% | \% | 0\% | 0\% |
| ${ }^{\text {8528.722 }}$ | display diag ov 34.29 cm but $\mathrm{n} / \mathrm{ov} 35.56 \mathrm{~cm}$, $\mathrm{n} / \mathrm{incorp}$. VCR or play | ${ }^{5 \%}$ |  | EIF |  | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | ${ }^{0 \%}{ }^{0}$ | \% | \%\% ${ }^{0}$ | 0\% | \%\% |
| $8{ }^{8528.728}$ | Non-high definition color television reception app., nonprojection, w/CRT, video display diag. ov 35.56 cm , incorporating a VCR or playe | 3.90\% |  | EIF |  | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0\% | \% | \% | \% \% 0 | 0\% | \% |
| $8{ }^{8528.723}$ | Non-high definition color television reception apparatus, nonprojection, w/CRT, video display diag. ov 35.56 cm , not incorp. a VCR or player | 5\% |  | ${ }^{\text {в3 }}$ | vN | ${ }^{3.3 \%}$ | 1.0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% $0 \%$ | \% | 0\% 0\% | \% | 0\% | 0\% |
| $8{ }^{8528.723}$ | Non-high definition color television reception apparatus, nonprojection, <br> w/CR1, video display diag. ov 35.56 cm , not incorp. a VCR or player | 5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% 0\% | 0\% $0 \%$ | 0\% | 0\% 0\% | \% | \% | \%\% |
| $8{ }^{8528.7236}$ | Non-high definition color television reception apparatus, projection type, with a cathode-ray tube, incorporating a VCR or player | 3.90\% |  | EIF |  | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% | \% | \% | \% |
| $8{ }^{8528.7240}$ | Non-high definition color television reception apparatus, projection type, with a cathode-ray tube, not incorporating a VCR or player | 5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0 | 0\% 0 | \%\% 0\% | \% 0 | 0\% | 0\% |
| 85828.724 | High definition color television reception apparatus, nonprojection, with cathode-ray tube, incorporating a VCR or player | 3.90\% |  | EIF |  | 0\% | \% | 0\% | \% | \%\% | 0\% | \%\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0\% | 0\% 0 | \% \% | \% | 0\% | 0\% |
| $8{ }^{8528.72 .48}$ |  | ${ }^{5 \%}$ |  | EIF |  | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% \% | 0\% 0 | \% | \% \% 0 | 0\% | \%\% |
| 858 |  | 3.90\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% | 0\% 0\% | 0\% 0 | 0\% | \% |
| $8{ }^{8528.72 .56}$ | High definition color television reception apparatus, projection type, with cathode-ray tube, not incorporating a VCR or player | 5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | 0\% $0 \%$ | ${ }^{0 \%}$ | \% \% 0 | \% ${ }^{\circ}$ | 0\% | \%\% |
| 8528.72.62 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% 0 | \% 0 0 | \% \% 0 | 0\% 0 | \% 0\% | \% 0 | 0\% | \% |
| $8{ }^{\text {8528.7.64 }}$ | Color television reception apparatus w/flat panel screen, video display diagonal over 34.29 cm , incorporating a VCR or player | 3.90\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | 0\% | ${ }^{0 \%}{ }^{0}$ | \% | \% \% 0 | 0\% 0 | \% | ${ }^{0 \%}{ }^{\circ}$ | 0\% | \% |
| $8{ }^{8528.72 .68}$ | Color television reception apparatus w/flat panel screen, video display diagonal n$/ 034.29 \mathrm{~cm}$, not incorporating a VCR or player | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% | \% | 0\% 0 | 0\% | 0\% |
| $8{ }^{8528.7272}$ |  | 5\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{3.3 \%}$ | ${ }^{1.6 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% \% 0 | 0\% 0 | \% | \% 0 | 0\% | 0\% |
| $8{ }^{8528.7272}$ | Color television reception apparatus w/flat panel screen, video display diagonal over 34.29 cm , not incorporating a VCR or player | 5\% |  | ${ }^{\text {B5 }}$ | Mx | 4\% | 3\% | 2\% | ${ }^{1 \%}$ | \% | \%\% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | \% | \% | \%\% 0 | \%\% 0 | 0\% | \% \% \% | \% | \% | \% |
| $8{ }^{8528.7272}$ | Color television reception apparatus w/flat panel screen, video display diagonal over 34.29 cm , not incorporating a VCR or player | 5\% |  | EIF |  | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \% | 0\% | \% | \% | 0\% |
| 852.72,76 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | ${ }^{0 \%} 0$ | \%\% 0 | ${ }^{0 \%} 0$ | \%\% 0 | 0\% 0 | 0\% | 0\% |
| 852.7.2.80 | Color television reception apparatus nesoi, video display diagonal over | ${ }^{3.90 \%}$ |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% 0 | 0\% | 0\% 0 | \%\% 0 | \% 0 | 0\% | \%\% |
| ${ }^{852.7 .2 .84}$ |  | Free |  | EIF |  | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% 0 | \%\% 0 | \% \% $0 \%$ | \% 0 | \%\% 0\% | \% 0 | 0\% | \% |
| ${ }^{8528.7297}$ |  | 5\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{3.3 \%}$ | ${ }^{1.6 \%}$ | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0 | \% | \%\% $0 \%$ | 0\% 0 | \% | 0\% |
| $8{ }^{8528.2 .297}$ | Color television reception apparatus nesoi, video display diagonal over 34.29 cm , not incorporating a VCR or player, nesoi | 5\% |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% | \% \% \% | \% | \% | \%\% |
| $8{ }^{8528.73 .00}$ | Black and wilie or other monochrome eleevision recepion apparaus | 5\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0\% | 0\% 0 | \% | 0\% 0 | 0\% | \% |
| $8{ }^{8529.10 .20}$ |  | ${ }^{1.80 \%}$ |  | ${ }^{\text {B5 }}$ | vN | ${ }^{1.4 \%}$ | ${ }^{1 \%}$ | ${ }^{0.7 \%}$ | ${ }^{0.3 \%}$ | 0\% | \% | \% | \%\% | 0\% | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | \% | 0\% 0\% | \% \% 0 | \%\% 0\% | \% 0 | 0\% | \% |
| $8{ }^{\text {8529.10.20 }}$ | Television antennas and antenna reflectors, and parts suitable for use therewith | ${ }^{1.80 \%}$ |  | EIF |  | \%\% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0 | \%\% 0 | 0\% ${ }^{0}$ | \% \% | \% | 0\% | \% |
| $8{ }^{8529.10 .40}$ | Radar, radio navigational aid and radio remote control antennas and antenna reflectors, and parts suitable for use therewith | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \%\% | 0\% | 0\% ${ }^{\circ}$ | \% | 0\% $0 \%$ | 0\% 0 | \% | 0\% 0 | \% | \%\% |
| $8{ }^{829.10 .90}$ | Antennas and antenna reflectors of all kinds and parts, for use solely or principally with apparatus of headings 8525 to 8528 , nesoi | 3\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {MX, VN }}$ | ${ }^{2.4 \%^{*}}$ | ${ }^{1.8 \%}$ | ${ }^{1.2 \%}$ | 0.6\% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% 0\% | \% \% 0 | \% 0 | \% 0\% | 0\% 0\% | \% | 0\% |
| $8{ }^{8529.10 .90}$ | Antennas and antenna reflectors of all kinds and parts, for use solely or | 3\% |  | EIF | $\begin{array}{\|l\|l\|} \hline \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JPR}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \end{array} \\ \mathrm{SGG} \end{array}$ | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% 0\% | 0\% 0\% | ${ }^{0 \%}$ | 0\% 0\% | \% | 0\% | 0\% |
|  | Prined diruit sesenbies for ereevision tues | ${ }_{\text {3\% }}^{3 \%}$ |  | ${ }_{\text {EIF }}^{\text {B }}$ |  | $\frac{2.4 \%}{0 \%}$ | $\frac{1.8 \%}{0 \%}$ | $\frac{1.2 \%}{10 \%}$ | $\frac{0.6 \%}{0.6}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | -0\% | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| $8{ }^{\text {8529.90.03 }}$ | PCBs and ceramic substrates and subassemblies thereof, for color TV, with components listed in additional US note 4, chap. 85 | 4\% |  | ${ }^{\text {B5 }}$ | Mx | $3.2 \%$ | 2.4\% | 1.6\% | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0 | 0\% 0 | 0\% 0\% | \% | 0\% | \% |
| $8{ }^{8529.90 .03}$ | PCBs and ceramic substrates and subassemblies thereof, for color TV, with components listed in additional US note 4, chap. 85 | 4\% |  | EIF |  | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% \% 0 | \%\% 0 | \% | \% \% | \% | 0\% | \%\% |


| Tarift Line | Descripion | Base rate | (*) | Slaging Category | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | Year <br> 21 | Year | Year <br> 23 | Year 24 | Year <br> 25 <br> 25 <br> 18 <br> 26 | Year <br> 26 <br>  <br> 1 | Year <br> 27 |  | ${ }_{\text {Year }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8529.9.0.06 | PCBs and ceramic substrates and subassemblies thereof, for color TV, not with components listed in additional US note 4, chap. 85 | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% 0\% | 0\% | \% $0 \%$ | 0\% \% | \% |  |
| ${ }_{\text {259990.09 }}^{8}$ |  | $\frac{3.30 \%}{2.90 \%}$ |  | $\frac{\text { EIF }}{\text { E5 }}$ | mX, VN | $\frac{0 \%}{\text { 23\% }}$ | $\frac{0 \%}{1.7 \%}$ | $\frac{0 \% 6}{1.15}$ | $\frac{0 \%}{0.5 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% |
| ${ }^{\text {a }}$ |  | ${ }^{2.90 \%}$ |  | ${ }_{\text {EIF }}$ |  | 2\% | \%\% | \%\% | ${ }^{0.0 \%}$ | 0\% | -0\% | \%\% | \%\% | -0\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | \%\% | \%\% | 0\% | \%\% | 0\% 00 | \% | $0 \%$ | 0\% $0 \%$ | \% | 0\% |
| 3529.90.16 |  | 3.20\% |  | ${ }^{\text {B5 }}$ | MX, vN | 2.5\% | 1.9\% | ${ }^{1.2 \%}$ | 0.6\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% | \%\% | 0\% | $0 \%$ | 0\% | 0 | 0\% $0 \%$ | 0\% | \% |
| ${ }^{\text {8529.90.16 }}$ | Printed circuit assemblies which are subassemblies of radar, radio nav aid or remote control apparatus, of 2 or more parts joined together | 3.20\% |  | EIF | $\begin{array}{\|l\|l\|} \substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{IP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE},} \\ \mathrm{SG} \end{array}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 0 | 0\% | \% $0 \%$ | 0\% 0 | \% | \% |
| 8529.90.19 | Printed circuit assemblies, nesi, for radar, radio navigational aid or radio remote control apparatus | 3.20\% |  | B5 | MX, vN | 2.5\% | 1.9\% | 1.2\% | 0.6\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% 0 0\% | \% | \% |
| 8552.90 .19 |  | ${ }^{3.20 \%}$ |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% |
| ${ }^{5529.90 .22}$ | Other printed circuit assemblies suitable for use solely or principally with the apparatus of headings 8525 to 8528 , nesi | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}{ }^{0}$ | 0\% | 0\% 0 | \% | 0\% $0 \%$ | \%\% 0 | \% | \%\% |
| 8529.90.26 | Transceiver assemblies for the apparatus of subheading 8526.10, other than printed circuit assemblies | ${ }^{3.2 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0}$ | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | \% | \% | \% 0 \% | \% | \% | \% \% | \% | \%\% |
| $8{ }^{8529.90 .29}$ | Tunes for television apparaus, other han prined diricuit assemblies | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \%\% | 0\% | \% | \% | \%\% | \% | \% | \%\% | \%\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% \% 0 | \% | \% |
| ${ }^{5529.90 .33}$ | subassemblies w/2 or more PCBs or ceramic substrates, as specified in additional US note 9 ch .85 , for color TV, w/components in additional US note 4, Ch. 85 | 4\% |  | ${ }^{\text {B5 }}$ | vN | 3.2\% | 2.4\% | 1.6\% | 0.8\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% 0\% | \% | 0\% $0 \%$ | 0\% 0\% | \% | ${ }^{0 \%}$ |
| 8529.9033 | subassemblies w/2 or more PCBs or ceramic substrates, as specified in additional US note s note 4, Ch. 85 | 4\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0\% | \% | \% $0 \%$ | \% \% | \% | \% |
| ${ }^{8529.90 .36}$ | subassemblies w/2 or more PCBs or ceramic substrates, as specified in additional US note 9 ch .85 , for color TV, not w/components in US note 4, Ch. 85 | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% $0 \%$ | 0\% 0\% | \% | \% |
| ${ }^{5529.90 .39}$ | Parts of television receivers specified in U.S. note 10 to Ch. 85, other than printed circuit assemblies, nesi | 2.90\% |  | ${ }^{\text {B5 }}$ | vN | ${ }^{2.3 \%}$ | ${ }^{1.7 \%}$ | ${ }^{1.1 \%}$ | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | \% | 0\% $0 \%$ | 0\% 0 | \% | \% |
| ${ }^{5529.90 .39}$ | $\begin{aligned} & \text { Parts of television receivers specified in U.S. note } 10 \text { to Ch. 85, other } \\ & \text { than printed circuit assemblies, nesi }\end{aligned}$ than printed circuit assemblies, nesi | 2.90\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0\% | \% | 0\% $0 \%$ | 0\% 0\% | \% | \% |
| $8{ }^{\text {8529,90,43 }}$ |  | 4\% |  | EIF |  | \%\% | \%\% | \%\% | \%\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | 0\% | \% | ${ }^{0 \%}$ | \% | \% \% 0 | \% | \%\% |
| ${ }^{\text {S529.90.46 }}$ | Combinations of PCBs and ceramic substrates and subassemblies thereof for color TV, w/components listed in additional U.S. note 4 , . | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% $0 \%$ | \% \% | \% | \% |
| $8{ }^{5529.90,49}$ |  | 2.90\% |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | $0 \% 0 \%$ | \% | 0 | ${ }^{0 \%} 00$ | 0\% | \% |
| ${ }^{\text {8529.90.53 }}$ | Flat panel screen assemblies for the apparatus of subheadings $8528.12 .62,8528.12 .64,8528.12 .68,8528.12 .72,8528.21 .55$ and 7 other HTS | 2.90\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \% | 0\% 0 | \% | 0 | \% \% | \% | 0\% |
| ${ }^{5529.90 .63}$ |  | 3.30\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% 0 | 0\% | \% | \% \% 0 | \% | \% |
| ${ }^{5529.90 .69}$ |  | 2.90\% |  | ${ }^{\text {B5 }}$ | vN | 23\% | ${ }^{1.7 \%}$ | ${ }^{1.11 \%}$ | 0.5\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | $0 \% 0 \%$ | 0\% | 0 | \% \% 0 | \% | \% |
| ${ }^{5529.90 .69}$ | Parts of printed circuit assemblies (including face plates and lock latches) for television apparatus other than television cameras | 2.90\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \text {, } \\ & \text { PE. SG } \end{aligned}$ | \% | \% | \% | \%\% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% | 0\% 0 | \% | \% | \% \% | 0 | 0\% |
| ${ }^{\text {8529.90.73 }}$ |  | ${ }^{3.20 \%}$ |  | ${ }^{\text {B5 }}$ | VN | ${ }^{2.5 \%}$ | ${ }^{1.9 \%}$ | ${ }^{1.2 \%}$ | 0.6\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% | 0\% 0\% | \% | 0\% $0 \%$ | 0\% 0\% | \% | \% |
| ${ }^{8529.90 .73}$ |  | 3.20\% |  | EIF | $\begin{array}{\|l\|l\|} \hline \begin{array}{l} \text { AU, BR, CA, CLL } \\ \hline \mathrm{P}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \end{array} \\ \mathrm{PE}, \mathrm{SG} \end{array}$ | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% $0 \%$ | \% | 0\% $0 \%$ | 0\% $0 \%$ | \% | \%\% |
| ${ }^{\text {8529.90.75 }}$ | Parts of printed circuit assemblies (including face plates and lock latches) for | Fire |  | EIF |  | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | \% | \% \% 0 | \% | \% |
| ${ }^{\text {8529.90.78 }}$ | Mounted lenses for use in closed circuit television cameras, seperately <br> imported, w/ or w/o attached elec. connectors or motors | Free |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0 | 0\% | \% \% 0\% | 0\% 0 | \% | 0\% |
|  | Oiner pars of fleesisio cames. nesi | $\frac{3}{3.30 \%}$ |  | ${ }_{\text {E }}^{\text {BiF }}$ |  | $\frac{2.6 \%}{0 \%}$ | $\frac{1.96}{0 \%}$ | $\frac{1.3 \%}{0 \%}$ | $\frac{0.6 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \%\% ${ }^{0 \%}$ | \% | \%\% |
| ${ }^{\text {s529.90.83 }}$ |  | 2.90\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {MX, } \mathrm{VN}^{\text {a }} \text { ( }}$ | ${ }^{2.3 \%}$ | ${ }^{1.7 \%}$ | ${ }^{1.1 \%}$ | 0.5\% | 0\% | 0\% | \% | \%\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \%\% ${ }^{\circ}$ | 0\% | $0 \%$ | 0\% 0 | 0\% 0\% | 0\% 0 \% | 0\% | \%\% |
| $8{ }^{\text {8529.90.83 }}$ | Other pars of felevision apparas (otere than elevevion cameras), nesi | 2.90\% |  | EIF | $\begin{array}{\|l\|l\|} \substack{\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{JP,}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE},} \\ \mathrm{SG} \end{array}$ | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | \% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | \% |
| ${ }^{\text {8529.90.86 }}$ | Parts suitable for use solely or principally with the apparatus of 8525 <br> and 8527 (except television apparatus or cellular phones), nesi | Free |  | EIF |  | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% 0 | \% | \% $0 \%$ | \% \% | \% | 0\% |
| $8{ }^{8529.90 .88}$ | $\begin{aligned} & \text { subassemblies w/2 or more PCBs or ceramic substrates, exc. tuners or } \\ & \text { converg. ass'ies, for color TV, w/components in additional US note 4, } \\ & \text { ch. } 85 \end{aligned}$ | 4\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \% | \%\% $0 \%$ | 0\% 0 | 0\% | 0\% |
| $8{ }^{5529.90 .89}$ | subassemblies w/2 or more PCBs or ceramic substrates, exc. tuners or converg. ass'ies, for color TV, not w/components in additional US note 4, ch. 85 | Free |  | EIF |  | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% 0 | 0\% | 0\% 0 | \% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% | \%\% |
| 8 8529.90.93 | Pars of television apparaus, nesi | 2.00\% |  | B5 | MX | 23\% | 1.7\% | 1.1\% | 0.5\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | O\% | 0\% | ${ }_{0}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | $0 \%$ | 0\% 0 | 0\%60\% | 0\% $0 \%$ | 0\% | \% |



| Tarift Line | Descripition | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year 21 | ${ }_{22}^{\text {Year }}$ | ${ }_{23}^{\text {Year }}$ | ${ }_{24}^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{6}^{\text {Year }}$ | Year ${ }_{27}{ }^{\text {coer }}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{85354.4 .00}$ |  | 2.70\% |  | ${ }^{\text {B5 }}$ | vN | 2.1\% | 1.6\% | ${ }^{1 \%}$ | 0.5\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% 0 | 0\% | \% \% | \%\% 0\% |  | 0\% |
| 855.4.0.00 |  | ${ }^{2.70 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | ${ }^{\%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0\% |  | ${ }^{0 \%}$ |
| 8535.90.40 | lita | 2.70\% |  | ${ }^{\text {B5 }}$ | vN | 2.1\% | 1.6\% | 1\% | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0\% | 0\% |  | \%\% |
| 853.50.40 | Electrical motor starters and electrical motor overload protector, for a voltage exceeding $1,000 \mathrm{~V}$ | \% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE} . \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 03 | \% |  | \% |
| $8{ }^{8555.90 .80}$ | Electrical apparatus nesi for switching, protecting, or making connections for electrical circuits, for a voltage exceeding $1,000 \mathrm{~V}$, nesi | 2.70\% |  | EIF |  | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% \% \% | 0\% 0\% |  | 0\% |
|  | Fives for a volage notexeceding $1,00 \mathrm{~V}$ | $\frac{2.70 \%}{2.70 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \mathrm{VN} \\ \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{PE}, \mathrm{SG} \end{array}$ | $\frac{2.1 \%}{0 \%}$ | $\frac{1.6 \%}{0 \%}$ | $\frac{10 \%}{0 \%}$ | $\frac{0.5 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \% ${ }^{0 \%}$ | 0\% | 0\% | - | 0\% 0 | \%\% | $\frac{0 \%}{0 \%}$ | 0\% $0 \%$ |  | $\frac{0 \%}{0 \%}$ |
|  | Automatic circuit breakers, for a voltage not exceeding $1,000 \mathrm{~V}$ Electrical motor overload protectors, for a voltage not exceeding 1,000 V, nesi | ${ }^{2.70 \%}$ |  | ${ }_{\text {cif }}^{\text {EIF }}$ | vN | $\frac{0 \%}{2.1 \%}$ | $\frac{0 \%}{1.6 \%}$ | \% 16 | ${ }_{\text {0\% }}^{0.5 \%}$ | \%\% | \% $0 \%$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | 0\% | \% 0 | \%\% | 0\% | \% | 0\% | $0 \%$  <br> $0 \%$ 0 <br> 0  | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% $0 \%$ |  | \%\% |
| 855.3.3040 |  | 2.7\% |  | EIF | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, $\mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}$, PE, SG | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | 0\% ${ }^{0 \%}$ |  | ${ }^{0 \%}$ |
| $\stackrel{\text { 853.3.3.80 }}{ }$ | Electrical apparatus for protecting electrical circuits, for a voltage not exceeding $1,000 \mathrm{~V}$, nesi | 2.70\% |  | ${ }^{\text {B5 }}$ | vN | 2.1\% | ${ }^{1.6 \%}$ | 1\% | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0 | 0\% |  | \% |
| 855.3.3.80 | Electrical apparatus for protecting electrical circuits, for a voltage not exceeding $1,000 \mathrm{~V}$, nesi | ${ }^{2.70 \%}$ |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% 0\% | \% |  | \% |
| 853.4.1.00 | Relay fio swiching protecting or making conections to or in | 2.70\% |  | ${ }^{\text {B5 }}$ | vN | ${ }^{2.1 \%}$ | 1.6\% | ${ }^{1 \%}$ | 0.5\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \%\% | \% | \%\% | ${ }^{0 \%}$ | 0\% | \%\% 0 | \%\% 0 |  | 0\% |
| 853.4.1.00 |  | 2.70\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \% \% | 0\% 0\% |  | \%\% |
| 853.49900 |  | 2.0\% |  | B5 | vN | 2.1\% | 1.6\% | ${ }^{1 \%}$ | 0.5\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% \% \% | 0\% 0 |  | 0\% |
| 8356.49.00 |  | 2.70\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AUU,BR,CA,CL,} \\ & \begin{array}{l} \mathrm{P}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \end{array} \\ & \mathrm{PE,SG} \end{aligned}$ | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% $0 \%$ |  | \% |
| 853.5.5.40 |  | 2.70\% |  | ${ }^{\text {B5 }}$ | vN | ${ }^{2.1 \%}$ | 1.6\% | ${ }^{1 \%}$ | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0 | \% |  | \% |
| 853.5.5.40 |  | 2.70\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% \% | \% |  | \% |
| ${ }^{8536.50,70}$ | Ceraid sperifed dectronic and delecromechanical sapapaction swiches, | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% 0 | \% | \% \% | \%\% 0 |  | 0\% |
| 853.5.5.90 |  | 2.7\% |  | ${ }^{\text {B5 }}$ | MX | ${ }^{2.1 \%}$ | ${ }^{1.0 \%}$ | ${ }^{1 \%}$ | 0.5\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | $0 \%$ | \% 0 | 0\% 0 | \% 0\% |  | \% |
| $8{ }^{853.50 .90}$ | Switches nesoi, for switching or making connections to or in electrical circuits, for a voltage not exceeding $1,000 \mathrm{~V}$ | 2.70\% |  | EIF | AU, BR, CA, CL, JP, MY, NZ, PE, SG, VN | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% 0\% | 0\% |  | \%\% |
| $\xrightarrow{\frac{8536.6 .00}{8536.6 .00}}$ | Lampholdes for o volage no exeecedin $1,00 \mathrm{~V}$ | $\frac{2.70 \%}{2.70 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ | MX <br> $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, <br> $\mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}$, <br> SG, VN | $\frac{2.1 \%}{0 \%}$ | ${ }_{\text {1.6\% }}^{\text {10\% }}$ | $\frac{10 \%}{0 \%}$ | $\frac{0.5 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|l\|} \hline \frac{0 \%}{} \\ \hline 0 \% \\ \hline 0 \% \end{array}$ | $\frac{0 \%}{00 \%}$ | $\begin{array}{\|c\|c} \hline 0 \% & 0 \\ \hline 0 \% & 0 \end{array}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% $0 \%$ |  | \%\% |
| ${ }^{\text {s33, 6.9.40 }}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% 0\% | 0\% 0\% |  | \% |
| 8536.6980 |  | ${ }^{2.70 \%}$ |  | ${ }^{\text {B5 }}$ | vN | 2.1\% | 1.6\% | 1\% | .5\% | 0\% | 0\% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% \% \% | \% \% |  | 0\% |
| 8336.6.9.80 |  | 2.7\% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{PE}, \mathrm{SG} \\ \hline \end{array}$ | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | ${ }^{\text {\% \% }}$ | \%\% | \%\% | \%\% | \%\% | \%\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% ${ }^{0}$ | \% | \%\% ${ }^{0 \%}$ | 0\% |  | \% |
|  | Connectors for optical fibers, optical fiber bundles or cables Electrical terminals, electrical splicers and electrical couplings, wafer probers, for a voltage not exceeding $1,000 \mathrm{~V}$ | $\frac{\text { Firee }}{\frac{\text { Fire }}{\text { Fie }}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | -0\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | \%\% | O\% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | $\begin{array}{\|l\|l\|} \hline \frac{0 \%}{} \\ \hline 0 \% & \\ \hline \end{array}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%} 00 \%$ |  | $\frac{0 \%}{0 \%}$ |
| 833.9.0.80 | (e) | 2.70\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {MX, VN }}$ | 2.1\% | 1.6\% | 1\% | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% 0\% | 0\% |  | \% |
| 853.9.0.80 |  | ${ }^{2.70 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \%\% \% | 0\% 0\% |  | \% |
| 8537.10.30 |  | ${ }^{2.70 \%}$ |  | ${ }^{\text {B5 }}$ | vN | ${ }^{2.1 \%}$ | ${ }^{1.6 \%}$ | ${ }^{1 \%}$ | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | 0\% | \% | \% | 0 | \% |  | 0\% |
| 8 837.1.0.30 |  | 2.70\% |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% 0\% |  | \% |
| $8{ }^{8537.1 .60}$ |  | 2.70\% |  | ${ }^{\text {B5 }}$ | VN | 2.1\% | ${ }^{1.6 \%}$ | ${ }^{1 \%}$ | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% 0 | 0\% 0 | \% |  | \% |
| $8{ }^{8537.10 .60}$ |  | 2.70\% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{PE}, \mathrm{SG} \\ \hline \mathrm{~m} \\ \hline \end{array}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | 0\% | \% | \% | \% | 0\% | \% | \%\% | \% | ${ }^{0 \%}$ | 0 | ${ }^{0 \%}$ |  | 0\% |
| $8{ }^{8537.10 .90}$ | Boards, panels, consoles, desks, cabinets, etc., equipped with apparatus for electric control, for a voltage not exceeding 1,000 , nesi | 2.70\% |  | ${ }^{\text {B10 }}$ | TP | ${ }^{2.4 \%}$ | 2.1\% | 1.8\% | 1.6\% | 1.3\% | 1\% | 0.9\% | 0.5\% | 0.2\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% \% \% | \% |  | \% |
| 8537.10 .90 | \|ick | 2.70\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% 0 | \% | 0\% 0\% | 0\% 0\% |  | \% |


| Tarift Line | Descripion | Base rate | () | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Clagary } \end{array}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\left.\begin{gathered} \text { Year } \\ 21 \end{gathered} \right\rvert\,$ | $\begin{gathered} \text { Year } \\ 22 \end{gathered}$ | Year | $\begin{array}{\|c} \text { Year } \\ 24 \end{array}$ | Year 25 | Year | ${ }_{27}{ }^{\text {car }}$ Y |  | Year |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {8337.2.0.00 }}$ |  | 2.70\% |  | ${ }^{\text {B5 }}$ | VN | 2.1\% | ${ }^{1.6 \%}$ | 1\% | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% 0\% | 0\% |  |
| 8537.2.0.00 |  | ${ }^{2.70 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \text { AU, BR, CA, CL, } \\ \text { JP, MX, MY, NZ, } \\ \text { PE, SG } \\ \hline \end{array}$ | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | \% |
| 8538.10.00 | Parts of boards, panels, consoles, desks, cabinets and other bases for the goods of heading 8537, not equipped with their apparatus | 3.70\% |  | ${ }^{\text {B5 }}$ | VN | 2.9\% | 2.2\% | ${ }^{1.4 \%}$ | 0.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% |
| 8538.10.00 |  | 3.70\% |  | EIF | $\begin{array}{\|l\|l\|} \hline \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{APPMX,MM,} \mathrm{NZ,} \\ \mathrm{PE}, \mathrm{SG} \end{array} \\ \hline \end{array}$ | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% |
| 8553.80 .10 | Prined diruit sesendies of on anitic of heading 8537 for one of the | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% ${ }^{\circ}$ | 0\% | \% | 0\% 0\% | 0\% | 0\% |
| 853.90.30 | Printed circuit assemblies, suitable for use solely or principally with the | 3.50\% |  | ${ }^{\text {B5 }}$ | vN | 2.8\% | 2.1\% | 1.4\% | 0.7\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | \%\% | 0\% ${ }^{0}$ | \%\% | \% ${ }^{\circ}$ | $0 \%$ | 0\% | \% |
| 853.9.0.30 | Printed circuit assemblies, suitable for use solely or principally with the apparatus of heading 8535,8536 or 8537 , nesoi | 3.50\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PF} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% |
| 8 833.90.40 |  | 3.5\%\% |  | ${ }^{\text {B5 }}$ | vN | 2.8\% | 2.1\% | ${ }^{1.4 \%}$ | 0.7\% | \% | \% | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \%\% | 0\% | 0\% 0 | 0\% | 0\% |
| 833.90.40 |  | 3.50\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% |
| ${ }^{853.80 .60}$ | Molded pars nesis.ssitable for sus solely or principally wiht he apparatus of heading 8535,8536 or 8537 | 3.50\% |  | ${ }^{\text {B5 }}$ | Mx, VN | 2.8\% | 2.1\% | ${ }^{1.4 \%}$ | 0.7\% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% |
| 853.9.0.60 | Molded parts nesi, suitable for use solely or principally with the apparatus of heading 8535,8536 or 8537 | ${ }^{3.50 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{P}, \mathrm{M}, \mathrm{MY}, \mathrm{NZ}, \mathrm{EE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% |
| 835.9.0.80 | Other parts nesi, suitable for use solely or principally with the apparatus of heading 8535, 8536 or 8537 | 3.50\% |  | ${ }^{\text {B5 }}$ | mx, vN | 2.8\% | 2.1\% | 1.4\% | 0.7\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \%\% | \% | \%\% | \% | \%\% | 0\% | \%\% |
| 853.90.80 |  | 3.5\%\% |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% ${ }^{\circ}$ | 0\% | 0\% |
| 既 | Selele baam lamp units | $\frac{2 \%}{2 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{1.6 \%}{0 \%}$ | $\frac{1.206}{0 \%}$ | $\frac{0.8 \%}{0.8}$ | $\frac{0.46}{0.4}$ | ${ }^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | -0\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 8539.21.20 |  | Free |  | EIF |  | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% |
| 85392.1.40 | Tingsen haveren lecrical fliment limps, designed fora vololage | ${ }^{2.60 \%}$ |  | EIF |  | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% | \% | 0\% 0 | 0\% | \% |
| $8{ }^{85392.240}$ | Electrical filament Christmas-tree lamps, of a power not exceeding 200 | 5.80\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \%\% | \% | \%\% | 0\% | \%\% | \% | 0\% | \%\% | \% |
| $8{ }^{8539.2 .280}$ | Electrical filament lamps of a power not exceeding 200 W and for a voltage exceeding 100 V nesi, excluding ultraviolet and infrared lamps | ${ }^{2.60 \%}$ |  | ${ }^{\text {B5 }}$ | vN | 2\% | 1.5\% | 1\% | 0.5\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% |
| ${ }^{8339.2 .280}$ |  | ${ }^{2.60 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | \% |
| 8539.29.10 |  | 5.80\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% |
| 8539.29.20 | Electrical filament lamps, voltage not exceeding 100 V , having glass envelopes $\mathrm{n} / \mathrm{o} 6.35 \mathrm{~mm}$ in diameter, suitable in surgical instruments | 5.20\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% |
| 85392.3.30 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% | \% | \%\% | \% | \% |
| 8539.29 .40 |  | ${ }^{2.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% |
| 853931.00 | Fluoresent, hoo cataode discharge lamps, other than untaviolel lamps | ${ }^{2.40 \%}$ |  | ${ }^{\text {B5 }}$ | vN | ${ }^{1.9 \%}$ | ${ }^{1.40^{4}}$ | ${ }^{0.9 \%}$ | ${ }^{0.4 \%}$ | \%\% | \%\% | \% | \%\% | \% | \%\% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | $0 \%$ | 0\% | \% |
| 8339.31.00 | Fluresent, hot catiode discharge lamp, other than untaviolet lamps | ${ }^{2.40 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \text { AU, BR, CA, CL, } \\ \text { JP, MX, MY, NZ, } \\ \text { PE, SG } \\ \hline \end{array}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \%\% | 0\% | \% |
| ${ }^{\text {s53, 3.2.00 }}$ |  | 2.40\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% | \% | 0\% | 0\% | \% |
| 8593.39.00 |  | ${ }^{2.40 \%}$ |  | ${ }^{\text {B5 }}$ | vN | 1.9\% | ${ }^{1.4 \%^{4}}$ | 0.9\% | 0.4\%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | 0\% 0 | 0\% | \% | 0\% 0 | 0\% | \% |
| 8539.39.00 | Electrical discharge lamps, other than fluorescent (hot cathode), mercury or sodium vapor, metal halide or ultraviolet lamps | ${ }^{2.40 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | 0\% | 0\% |
|  |  | $\frac{2.60 \%}{2.60 \%}$ |  | ${ }_{\text {EIF }}^{\text {B5 }}$ | VN <br> $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, <br> $\mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}$, <br> $\mathrm{PE}, \mathrm{SG}$ | $\frac{2 \%}{0 \%}$ | (1.5\% | - ${ }_{\text {1\% }}^{\text {0\% }}$ | $\frac{0.5 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | \% ${ }_{\text {O\% }}^{0 \%}$ | 0\% | 0\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | \%\% | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | \%\% | -0\% | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | \%\% |
|  |  | $\frac{2.40 \%}{2.60 \%}$ |  | $\frac{\mathrm{EIF}}{\text { B5 }}$ |  | $\frac{0 \%}{2 \%}$ | $\frac{0 \%}{1.5 \%}$ | $\frac{0 \%}{1 \%}$ | -0\% 0.5 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 8539.90.00 | Pats of efecticical flimenento or ischarage limps | ${ }^{2.60 \%}$ |  | ${ }_{\text {EIF }}$ |  | - ${ }^{\text {20 }}$ | ${ }^{\text {\% }}$ | 0\% | ${ }^{0 \%}$ | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | 0\% | 0\% |
| 8580.11 .10 |  | 15\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% | \% | 0\% 0 | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% |
| 85 |  | 7.50\% |  | EIF |  | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% 0 | 0\% | \% | \% 0 | 0\% | 0\% |
| 8540.11 .28 | Catroction, video display diagonal $>34.29 \mathrm{~cm} \&<0 r=35.56 \mathrm{~cm}$ project | 15\% |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \%\% | \%\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% | \% | 0\% 0\% | \% | 0\% |



| Tarift Line | Descripion | Base rate | (*) | $\begin{array}{\|l\|l\|} \hline \\ \text { Stagigegry } \\ \text { Categry } \end{array}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year ${ }_{\text {Y }}$ | Year | $\left.\begin{array}{\|c} \text { Year } \\ 22 \end{array} \right\rvert\,$ | $\begin{array}{\|c\|c\|c\|c\|} \hline \text { Year } \\ \text { Y } \\ \hline \end{array}$ |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \hline \end{array}$ | Year <br> 26 <br> 1 | ${ }_{\text {Year }}$Yer <br> 27 |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{8543.70 .033}$ | Electrical machines w/ translation/dictionary; flatpanel displays except for heading 8528 (except 8528.51/61);infrared video game controller | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% | 0\% 0 | \% \% 0 | 0\% | 0\% | yoars |
| $8{ }^{854.3 .7 .0 .96}$ | Other electrical machines and apparatus, having individual functions, | 2.60\% |  | ${ }^{\text {B5 }}$ | MX, vN | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1 \%}$ | 0.5\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 00 | \% | \% | 0\% $0 \%$ | \% | 0\% | \% |
| 8843.70 .096 | Other electrical machines and apparatus, having individual functions, not specified or included elsewhere in this chapter | ${ }^{2.60 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | \% | 0\% ${ }^{0}$ | 08 | 0\% | 0\% | \% |
| 8 8543.30.11 | Pars of flysicila vapor deposition apparaus | Friee |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | \% | 0\% 08 | 0\% | 0\% | 0\% |
| 8554.3 .90 .15 | Assemblies and subassemblies for flight data recorders, consisting of 2 or more parts pieces fastened together, printed circuit assemblie | ${ }^{2.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% 0 | \% | 0\% | 0\% 0\% | \% | 0\% | 0\% |
| $8{ }^{854.30 .35}$ | Assemblies and subassemblies for flight data recorders, consisting of 2 or more parts pieces fastened together, not printed circuit assys. | 2.60\% |  | ${ }^{\text {B5 }}$ | vN | 2\% | 1.5\% | 1\% | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0 | \% | 0\% |
| $8{ }^{8543.30 .35}$ | Assemblies and subassemblies for flight data recorders, consisting of 2 or more parts pieces fastened together, not printed circuit assys. | ${ }^{2.60 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \text { PE, SG } \\ \hline \end{array}$ | 0\% | 0\% | 0\% | \% | \%\% | \% | \%\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | \%\% 0 | \% | \% | \% $0 \%$ | \% | \% | \% |
| $8{ }^{8543.30 .65}$ | Preme | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% | 0\% 0 | 0\% 0 | 0\% | \% | \% |
| 8543.30.68 | Preme | ${ }^{2.60 \%}$ |  | ${ }^{\text {B5 }}$ | vN | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1 \%}$ | 0.5\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | 0\% 0 | \% 0\% | 0\% 0 | \%\% 0 | 0 | \%\% 0 | ${ }^{08}$ | 0\% |
| ${ }^{854.300 .68}$ | Printed circuit assemblies of electrical machines and apparatus, having individual functions, nesoi | ${ }^{2.60 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% 0\% | \% | \% 0 | 0\% 0\% | \% | 0\% | \% |
| $8{ }^{8543.30 .85}$ |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | \% 0 | \% | \% | 0\% 0 | 0 | 0\% | \% | 0\% |
| 8584.30 .888 | Parts (other than printed circuit assemblies) of electrical machines and | 2.60\% |  | ${ }^{\text {B5 }}$ | VN | ${ }^{2 \%}$ | ${ }^{1.5 \% \%}$ | ${ }^{1 \%}$ | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% \% | 0\% 0\% | 0\% | \%\% | 0 | 0\% 0 | 0 | \%\% |
| 8584.30 .88 | Parts (other than printed circuit assemblies) of electrical machines and apparatus, having individual functions, nesoi | ${ }^{2.60 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { PE, SG } \end{aligned}$ | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% ${ }^{0}$ | 0\% 08 | \% | 0\% | 0\% 0\% | 0\% | 0\% | \% |
| 85 | Issulaed dincluding enameled or oradized) windings wire, of copper | 3.50\% |  | ${ }^{\text {B5 }}$ | Mx | ${ }^{2.8 \%}$ | ${ }^{2.1 \%}$ | ${ }^{1.4 \%}$ | 0.7\% | \%\% | \% | \%\% | \%\% | 0\% | \% | \%\% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% 0 | 0 | \% | $0 \%$ | ${ }^{08}$ | \% | \% | \%\% |
| 85 | Insulaed (including enameled or andized) wididig wire, of coper | ${ }^{3.50 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MY, NZ, PE, } \\ & \text { SG, VN } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | 0\% | 0\% | \%\% 0 | 0\% 0 | 0\% | \%\% |
| 854.1.1900 |  | 3.90\% |  | ${ }^{\text {B5 }}$ | MX, vN | 3.1\% | 2.3\% | 1.5\% | 0.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% 0 | \% | \% 0 | \% \% 0 | \% | 0\% | \% |
| 854.1.9.00 | Insulated (including enameled or anodized) winding wire, other than of copper | 3.90\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% 0 | 0\% 0 | \% | 0\% 0 | \% \% | \% | 0\% | \% |
| 854.2.0.00 |  | 5.30\% |  | ${ }^{\text {B5 }}$ | Mx | 4.2\% | ${ }^{3.1 \%}$ | 2.1\% | 1\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% ${ }^{\circ}$ | 0\% 0 | 0\% $0 \%$ | 0\% 0 | 0\% | 0\% |
| $8{ }^{8544.20 .00}$ |  | ${ }^{5.30 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MY, NZ, PE, } \\ & \text { SG, VN } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% $0 \%$ | 0\% | \% | \% \% 0\% | 0\% | \% | \% |
| 85 |  | 5\% |  | EIF |  | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 08 | 0\% | 0\% 0 | 0\% $0 \%$ | \% | 0\% | \% |
| 85 84.42.10 |  | Free |  | EIF |  | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% 0 | \% | 0\% 0 | 0\% 0 | \% 0\% | 0\% 0 | ${ }^{\circ}$ | \% |
| $8{ }^{8544.4220}$ |  | Fre |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | $0 \%$ | 0\% 0 | \% | \% | 0\% $0 \%$ | 0\% | \% | \% |
| 8 854,4.2.90 | Insulated electric conductors nesi, for a voltage not exceeding $1,000 \mathrm{~V}$, fitted with connectors, nesoi | 2.60\% |  | ${ }^{\text {B5 }}$ | MX | ${ }^{2 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1 \%}$ | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | \%\% 0 | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0}$ | \% | 0\% |
| 8554.4 .290 |  | ${ }^{2.60 \%}$ |  | EIF | AU, BR, CA, CL, JP, MY, NZ, PE, SG, VN | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 08 | \% | 0\% ${ }^{0}$ | 0\% 0\% | \% | \% | \% |
| 8 854.499.10 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | 0\% | 0\% | \%\% 0 | 0\% ${ }^{0 \%}$ | \% | \% |
| 8554.49 .20 | Insulated decricic condictors nesoi, for volage note exceeding 80 V , not fited wiut conecous | ${ }^{3.50 \%}$ |  | ${ }^{\text {B5 }}$ | Mx | 2.8\% | ${ }^{2.1 \%}$ | 1.4\%\% | 0.7\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% 0 | 0 | \% | 0\% 0 | $0 \%$ | ${ }^{0 \%}$ | ${ }^{\circ}$ | \% |
| $8{ }^{854,49,20}$ |  | ${ }^{3.50 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MY, NZ, PE, } \\ & \text { SG, VN } \\ & \hline M \mathrm{Y} \end{aligned}$ | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0\% | 0\% | ${ }^{0 \%}$ | 0\% $0 \%$ | \% | 0\% | \% |
| 85 84,4.9.30 |  | ${ }^{5.30 \%}$ |  | ${ }^{\text {B5 }}$ | mx | 4.2\% | ${ }^{3.1 \%}$ | ${ }^{2.1 \%}$ | ${ }^{1 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% | 0\% 0\% | \% | \% | \%\% |
| $8{ }^{854.4 .9 .30}$ | Insulated electric conductors nesi, of copper, for a voltage not exceeding $1,000 \mathrm{~V}$, not fitted with connectors | 5.30\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} . \mathrm{VN} \end{aligned}$ | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0\% | \% | ${ }^{0 \%}{ }^{\circ}$ | 0\% 0\% | 0\% ${ }^{0 \%}$ | \% | \% |
| $8{ }^{854.4 .9 .90}$ | Insel | ${ }^{3.90 \%}$ |  | ${ }^{\text {B5 }}$ | mx | 3.1\% | ${ }^{2.3 \%}$ | ${ }^{1.5 \%}$ | ${ }^{0.7 \%}$ | \% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \%\% | \% | 0\% | \% 0 | 0 | \% | \% 0 | 0 | 0\% | 0\% | 0\% |
| 8584.4990 | (ex | 3.90\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | 0\% | 0\% | 0\% 0\% | 0\% | 0\% | \% |
| ${ }^{854.60 .20}$ |  | 3.7\% |  | ${ }^{\text {B5 }}$ | MX, vn | 2.9\% | ${ }^{2.2 \%}$ | ${ }^{1.44^{\%}}$ | 0.7\% | 0\% | \%\% | \% | 0\% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0 | \% | \% 0 | 0 | \% | 0\% | \% |
| $8{ }^{854.60 .20}$ |  | 3.0\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 08 | 0\% | \% $\%$ | 0\% 0\% | 0\% | 0\% | \% |
| $8{ }^{\text {S54, } 60.40}$ | Insulated electric conductors nesi, of copper, for a voltage exceeding $1,000 \mathrm{~V}$, not fitted with connectors | 3.50\% |  | ${ }^{\text {B5 }}$ | MX | 2.8\% | ${ }^{2.1 \%}$ | ${ }^{1.44^{7}}$ | 0.7\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \% 0 | 0\% ${ }^{\circ}$ | 0\% 0 | 0\% 0\% | \% | 0\% | \% |
| 8 854.60.40 | Insulated electric conductors nesi, of copper, for a voltage exceeding $1,000 \mathrm{~V}$, not fitted with connectors | ${ }^{3.50 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% ${ }^{\circ}$ | \%\% ${ }^{0 \%}$ | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | \% 0 0\% | ${ }^{0 \%}$ | \% | \% |
| 8 854.60.60 | Insulated electric conductors nesi, not of copper, for a voltage exceeding $1,000 \mathrm{~V}$, not fitted with connectors | 3.20\% |  | ${ }^{\text {B5 }}$ | MX | 2.5\% | 1.9\% | 1.2\% | 0.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% 0 | \% 0 | 0\% 0 | \% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% |


| Tarift Line | Descripion | Base rate | (9) | ${ }_{\text {Staging }}^{\substack{\text { Satigery } \\ \text { Catary }}}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\left.\begin{array}{\|c\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { year } \\ 23 \end{array}$ | $\left\|\begin{array}{c} \text { Year } \\ 24 \end{array}\right\|$ | YearYeer <br> 25 |  | ${ }_{27} \begin{aligned} & \text { Year } \\ & \\ & \text { Y }\end{aligned}$ |  | ${ }^{\text {Year }}$ 29 | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $8{ }^{854.6 .6 .60}$ |  | ${ }^{3.20 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} . \mathrm{VN} \end{aligned}$ | \%\% | \% | 0\% | \% | \% | \% | ${ }^{\text {\% }}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {\% }}$ | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | 0\% | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | \%\% | ${ }^{\text {yoars }}$ |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fer }}$ |  | $\underset{\text { EIF }}{\substack{\text { EIF }}}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | 0\% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  | Catemen | $\stackrel{\substack{\text { Free } \\ \text { Free }}}{\text { ree }}$ |  | $\stackrel{\text { Eli }}{\text { Eli }}$ |  | $\stackrel{\text { O\% }}{0 .}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | - | - | $\stackrel{\text { O\% }}{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ | - | - | $\stackrel{\text { O\% }}{0 \%}$ | \% | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | - | - | - | - | $\stackrel{\text { O\% }}{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | O\% | ${ }^{0 \%}$ | - | - 0 \% |
| 8545.1.940 |  | Free |  |  |  | \% | \% |  |  |  |  |  |  | \%\% | \% | 0\% | \% |  |  | 0\% |  |  | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | \%\% | \% \% | 0\% $0 \%$ | \% | ${ }^{0 \%}$ |
|  | Carob bushese of kinid used for electrial purfoses | $\underset{\text { Free }}{\text { Fere }}$ |  | ${ }_{\text {ckic }}^{\text {EIF }}$ |  | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |  |  | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | O\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% 0 | 0\% 0 | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{\frac{8}{854.50 .20}}$ |  | $\underset{\substack{\text { Firee } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }_{\text {\%\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0}{0} \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0}{0} \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | \%\% | \%\%\% | \% ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | \%\% | ${ }^{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | \% | ${ }^{0 \%}{ }^{0 \%}$ | \% $0 \%$ | \% | 0\% 0\% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ |
|  | (tamit | Free |  |  |  |  | \% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Electrial insulators of flass | ${ }^{2.90 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \end{aligned}$ | 20\% | \% ${ }^{1,0 \%}$ | 0\% | ${ }^{0.5}$ | \%\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% | ${ }^{0 \%}$ | 0\% 0 | \% | $0 \%$ | \%\% | 0\% |
|  | Electical inularos of ceramis | $\underset{\substack{3 \% \\ 3 \%}}{\text { 3/ }}$ |  | ${ }_{\text {EIF }}^{\text {B5 }}$ | AU, BR, CA, CL, JP, MX PE, SG | $\frac{2.4 \%}{0 \%}$ | $\frac{1.8 \%}{0 \%}$ | $\frac{1.2 \%}{0 \%}$ | $\frac{0.6 \%}{0.6}$ | $\frac{0 \%}{0 \%}$ | -0\% | -0\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | 0\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \% | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | O\% | ${ }^{0 \%} 000$ | \% 0 | ${ }^{0 \%} 00$ | $\frac{0 \% 6}{0 \%} 00 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 854.90.00 | Slectical insulaors of any material, other than flass or ceramics | Free |  | $\frac{\mathrm{EFF}}{\text { Efi }}$ |  | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | 0 | 0 | 0 | 0 | 0\% 0 | ${ }^{0 \%} 0$ | 0\% 0 | ${ }^{0 \%}$ | \%\% |
| 8547.10.40 |  | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% |  | \% |  |  |  |  |  | \% |  |  |  |  | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% 0 | \%\% 0 | 0\% |  |
| ${ }^{8547.1 .8080}$ |  | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | 0\% | \% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% $0 \%$ | ${ }^{0 \%}{ }^{0 \%}$ | 0\% 0\% | \% | 0\% |
| 8547. 20.00 | ${ }^{\text {a }}$ | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 8547.90.00 |  | 4.60\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | $0 \%$ | \% | $0 \%$ | 0\% 0 | \%\% 0 | 0\% 0\% | \% | \% |
| 854.8.10.05 |  | Free |  | EIF |  | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% $0 \%$ | \% | 0\% |
| ${ }^{8548.10 .15}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | \% $0 \%$ | \% | \% |
| 8 854.1.1.25 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% \% | \% | ${ }^{0 \%}$ | \%\% 0\% | 0\% 0\% | \%\% ${ }^{\circ}$ | 0\% | \% |
| $8{ }^{854.1 .10,35}$ | Waste and scrap of primary cells, primary batteries and electric storage batteries, not entered for recovery of lead | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | $0 \%$ | 0\% 0 | 0\% 0\% | \% | \%\% |
| 854.8.0.01 | Electical pars of madiney or orpparaus not specified of rincludud | Free |  | EIF |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% $0 \%$ | \%\% 0 | \% | \% |
|  | Raill | $\frac{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {ckif }}^{\text {Eif }}$ |  | \% | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | 先\% | - | - | - | - | - | \% | $\frac{0 \%}{0 \%}$ | \% | - | \% | \% | 先 $0 \%$ | \% | - | ${ }_{\text {o\% }}^{0}$ | ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | - | ${ }^{0 \%}$ | ${ }^{\frac{1}{0 \%}}$ | \% | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  | Diesel leecrict loconoives | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | \%\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | $0 \%$ | ${ }^{\circ}$ | 0\% | O\% | ${ }^{0} 8$ | ${ }^{0 \%}$ | ${ }^{\circ} 8$ | $00^{0}$ | -\% | ${ }^{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | 0\% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% 0 | 0\% $0 \%$ | \% | \% |
| 8803.10 .00 | Self-propelled railway or tramway coaches, vans and trucks (o/than those of 8604), powered from an external source of electricity | 5\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | ${ }^{0 \%}$ | 0\% | \% |
| 88003.90 .00 |  | 5\% |  | ${ }^{\text {EFF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0\% | \% | \% |
| 88 |  | 2.9\%\% |  | ${ }^{\text {EIF }}$ |  | \%\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \%\% | \% | 0\% | ${ }^{0 \%} 0$ | 0\% 0 | ${ }^{0 \%} 0$ | \%\% 0 | 0\% | \%\% |
| 886050.000 | Rer | ${ }^{140 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% \% | 0\% | 0\% 0 | \%\% 0\% | \%\% 0 | 0\% 0\% | \% | \%\% |
|  |  | $\frac{14 \% \%}{14 \%}$ |  | ¢ |  | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | O\% | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% $0 \%$ | ${ }_{0}^{0}$ |  | $\frac{0 \%}{0 \%}$ | $\underset{0 \%}{0 \%}$ |
|  |  | $14 \%$ |  | ${ }^{\text {EIF }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 | 0 |  | \% 0 |  |
| 8860.9 .1 .00 | Railway or tramway freight cars nesoi, closed and covered, not self- propelled | 14\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%} 0$ | 0\% 0 | 0\% | 0\% |
| 860692.00 | (eate | ${ }^{14 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \% | \% | 0\% 0\% | \% | 0\% |
| 8609901 |  |  |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\stackrel{\text { O\% }}{0}$ | \%\% | \% ${ }^{\text {O\% }}$ | $\stackrel{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | ${ }^{\text {O\% }}$ | \%\% | ${ }^{\text {O\% }}$ | \%\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | \%\% | O\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | $0 \%$ | ${ }^{\text {0\% }}$ | ${ }^{0 \%}$ |
| 8807.1 .00 |  |  |  | ${ }^{\text {EIF }}$ |  |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | 0\% $0 \%$ | 0\% 0 | \%\% 0 | \% | \% |
| 88607.1 .00 | Parts of railway/tramway locomotives/rolling stock, truck assemblies for other than self-propelled vehicles | ${ }^{3.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0 | 0\% $0 \%$ | \% | 0\% |
|  | Pars of filvavyranwav locomotivestolilins sock, 2xles | ${ }^{0.400 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \% ${ }_{\text {\% }}^{0 \%}$ | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \% 0 \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\%\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \% 0 \% | ${ }^{\text {0\% }}$ | ${ }^{0 \%}$ | - | $0 \%$  <br> $0 \%$  <br> $0 \%$  <br> 0 $0 \%$ <br> 0  | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | \% ${ }^{0 \%}$ |
| 8807.19 .12 | Pars | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% 0 | 0\% | 0\% 0 | \%\% 0\% | ${ }^{02}$ | \% | \% | \%\% |
| 8607.19 .15 | Paras of railway lumwy locomolivestroling stock, parss of wheels | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% 0 | 0 | ${ }^{0 \%}$ | 0\% |
| 88607.1930 |  | ${ }^{3.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | \%\% 0\% | \%\% 0 | \%\% 0\% | \% | 0\% |
| $8{ }^{8607.19 .90}$ |  | ${ }^{2.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \%\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 8807.21 .10 |  | ${ }^{3.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | O | 0\% 0\% | \% | \% | \% |
| 88007.2 .50 |  | 3.90\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0 | 0\% 0\% | \% | \%\% |
| 88607.29 .10 |  | 3.60\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{2.4 \%}$ | 1.2\% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | 08 | 0\% 0\% | \% | \% |


| Tarift Line | Descripioion | Base rate | (*) | (tagity | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | 餀ar | $\left.\begin{array}{\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | ${ }^{\text {Year }}$ | $\begin{array}{\|l\|l\|} \hline \text { Year } \\ 24 \\ \hline \end{array}$ | $\left.\begin{array}{\|c\|} \text { Year } \\ 25 \end{array} \right\rvert\,$ | ${ }_{26}{ }_{\text {Year }}$ | Year <br> 27 <br> 2 | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}^{\text {29 }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8807.29 .10 | Parts of railway/tramway locomotives/rolling stock, pts of brakes (o/than air brakes) for non-self-propelled passenger coaches or freight | ${ }^{3.60 \%}$ |  | EIF | $\underset{\substack{\mathrm{A}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \mathrm{APF}, \mathrm{MG}, \mathrm{MY}, \mathrm{NZ},}}{ }$ | \% | \% | \%\% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | \%\% | \% | 0\% | \% | \% | ${ }^{\text {\% \% }}$ | \%\% | \% | 0\% | ${ }^{0 \%}$ | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | years |
| 8 86072.50 | Pars | ${ }^{2.60 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |
| 8860730.10 | Parts of railway/tramway locomotives/rolling stock, hooks and other coupling devices, buffers, pts thereof, for stock of 8605 or 8606 | 3.60\% |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% |
| 8807.30 .50 |  | 2.60\% |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% |
|  | Parts, nesoi, of railway/tramway locomotives <br> arts (o/than brake regulators) nesoi, of railway/ramway, non-selfpropelled passenger coaches or freight cars | ${ }_{\text {Free }}^{\text {F.ee }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \% 6}$ | \%\% | $\frac{0 \%}{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  | Parts, nesoi, of railway or tramway rolling stock, nesoi <br> Railway or tramway track fixtures and fittings; mechanical signaling, safety or traffic control equipment of all kinds nesoi; parts thereof | $\frac{3.10 \%}{3.80 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \% 6}$ | \%\% | - | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% 0 | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 8860.0000 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% |
| 8 8701.0.00 | Pedestria contolede dracors | Free |  | EIF |  | \% 0 | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \%\% | \% ${ }^{\text {\% }}$ | \% \% | 0\% | 0\% | 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0.6}$ | ${ }^{0 \%}$ | 0\% | \%\% | ${ }^{0} \%$ | ${ }^{0 \%}$ | O\% | O\% | \% | $0 \%$ | 0 | \% 0 | \% |
| 8701.2.000 | Road tactos fors senitrailes | 4\% |  | ${ }^{\text {B10 }}$ | $\underbrace{\text { RR, J, MY, NZ, }}_{\text {VN, }}$ | 3.6\% | ${ }^{3.2 \%}$ | 2.8\% | 2.4\% | ${ }^{2 \%}$ | ${ }^{1.6 \%}$ | ${ }^{1.2 \%}$ | 0.9\% | 0.4\% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% 0 | \% | \% | \% |
| 8870.20 .00 | Road tacoos for semi-railes | 4\% |  | EIF | ${ }_{\text {de, }}^{\text {AU, CA, CL, Mx, }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% | 0\% | 0\% 0 | 0\% 0 | 0\% | \% |
|  | Track-kving uracos, sulable for agiciulual ue | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  |  |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0}$ | \% ${ }_{\text {\% \% }}^{0}$ | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{\text {\%\% }}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  | $\underset{\substack{\text { Friee } \\ \text { Free }}}{\text { cele }}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | O\% | - ${ }_{\text {O\% }}^{0 \%}$ | - $0 \%$ | - ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | - ${ }^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | \%\% | - ${ }_{\text {O\% }}^{0 \%}$ | \% 0 \% | \%\% | \%\% | \%\% | \%\% | \% | - | \% | - | - | \%\% | - ${ }_{\text {\% }}^{0 \%}$ | \%\% | \% | ${ }_{\text {\% }}^{0 \%}$ | \% | - | O\% 0 | - | ${ }_{\text {o\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 8701.90 .50 |  | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% |
| $8{ }^{8702.10 .30}$ |  | 2\% |  | ${ }^{\text {B10 }}$ | $\underbrace{\text { RR, IP, MY, Nz, }}_{\text {dN }}$ | 1.8\% | 1.6\% | 1.4\% | ${ }^{1.2 \%}$ | ${ }^{1 \%}$ | 0.8\% | 0.6\% | ${ }^{0.4 \%}$ | ${ }^{0.2 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% 0 | \% | \%\% | 0\% 0 | \% 0 | \% | \%\% |
| ${ }^{8772.10 .30}$ |  | 2\% |  | EIF | ${ }_{\text {PE, Sc, }}^{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx}}$ | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \%\% | \% | 0\% | 0\% | \% 0 | 0\% | \% | \% ${ }^{0}$ | 0\% | \%\% | \% |
| 8870.20 .60 |  | ${ }^{2 \%}$ |  | ${ }^{\text {B10 }}$ |  | 1.8\% | ${ }^{1.6 \%}$ | ${ }^{1.4 \%}$ | ${ }^{1.2 \%}$ | ${ }^{1 \%}$ | ${ }^{0.8 \%}$ | ${ }^{0.6 \%}$ | ${ }^{0.4 \%}$ | ${ }^{0.2 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \%\% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | \%\% | \% | \% | 0\% | ${ }^{0 \%}$ |
| 8870.10 .60 | Mater venices, w/diesese engine, for transporo of 10 but not more than | 2\% |  | EIF | ${ }_{\text {de, Sc, }}^{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx}}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% | 0\% | \% 0 | 0\% | 0\% | \% | 0\% | \% | \% |
| $8{ }^{872.200 .30}$ |  | ${ }^{2 \%}$ |  | ${ }^{\text {B10 }}$ | $\underbrace{\text { BR, JP, MY, Nz, }}_{\text {VN }}$ | 1.8\% | 1.6\% | ${ }^{1.4 \%}$ | ${ }^{1.2 \%}$ | ${ }^{1 \%}$ | 0.8\% | 0.6\% | 0.4\% | ${ }^{0.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% 0 | \% | 0\% | 0\% 0 | ${ }^{0 \%}$ | \% | \% |
| $8{ }^{872.20 .30}$ |  | 2\% |  | EIF |  | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% |
| $8{ }^{8720.20 .60}$ |  | 2\% |  | ${ }^{\text {B10 }}$ | $\underbrace{\substack{\text { RR, J, MY, NZ, }}}_{\text {VN, }}$ | 1.8\% | ${ }^{1.5 \%}$ | ${ }^{1.4 \%}$ | ${ }^{1.2 \%}$ | ${ }^{1 \%}$ | 0.8\% | 0.6\% | 0.4\% | ${ }^{0.2 \%}$ | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \%\% | $0 \%$ | \% | 0\% | \%\% |
| 8772.20 .60 |  | 2\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% 0 | 0\% | 0\% | 0\% 0 | 0\% | 0\% | 0\% |
| 8 | Moor velides specilly designed for taveling on sow | 2.50\% |  | ${ }^{\text {B10 }}$ | BR, MY, NZ, VN | 2.2\% | ${ }^{2 \%}$ | ${ }^{1.7 \%}$ | ${ }^{1.5 \%}$ | 2\% | ${ }^{1 \%}$ | 0.7\% | 5\% | ${ }^{0.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% 0 | \% | 0\% | $0 \%$ | 0\% | 0\% | \%\% |
| ${ }^{8703.0 .10}$ | Moorv evicices specilly designe dor taveling on sow | ${ }^{2.50 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% \% ${ }^{\circ}$ | \% | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | \% ${ }^{0}$ | \% | \% |
|  | Moor velices specilly desigened for raveling on sow | ${ }^{2.50 \%}$ |  | USI5 | $\frac{\mathrm{P}}{\mathrm{P} \text { P, MY, NZ, VN }}$ | $\frac{2.5 \%}{2.2 \%}$ | $\frac{2.5 \%}{2 \%}$ | $\frac{2.56}{1.7 \%}$ | ${ }_{\text {2.5\% }}^{\text {2.5\% }}$ | $\frac{2.56}{1.2 \%}$ | $\frac{2.56}{10^{1} 6}$ | ${ }^{2.506}$ | ${ }^{2.55 \%}$ | $\frac{2.50}{0.2 \sigma^{2}}$ | $\frac{2.5 \%}{0 \%}$ | $\frac{2.5 \%}{0 \%}$ | $\frac{2.5 \%}{0 \%}$ | $\frac{2.5 \%}{0 \%}$ | $\frac{2.50_{0}}{0 \%}$ | $\frac{2.25 \%}{006}$ | $\frac{2.25 \%}{0 \%}$ | $\frac{2.256}{0 \%}$ | $\frac{2.25 \%}{0.25}$ | $\frac{2.25 \%}{0.0 \%}$ | $\frac{1.250 \%}{0.0 \%}$ | $\frac{1.250}{\frac{1.550}{00}}$ | $\frac{0.5 \%}{0 \%}$ | 0.5\% | $0.5 \%$ 0.0 0.0 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{ll}0 \% & 0 \\ 0 \% & 0 \\ 0\end{array}$ | - | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 8773.10 .50 | Goif cars and Similar mooro vehicles | 2.50\% |  | ${ }^{\text {EIIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% | \% | 0\% | 0\% | \%\% |
|  | Golf carts and similar motor vehicles <br> Motor cars \& o/motor vehicles for transport of persons, w/spark-ignition <br> internal combustion reciprocating piston engine w/cylinder capacity n/o <br> 1000 cc | ${ }^{2.50 \%}$ |  | ${ }_{\text {US15 }}$ | $\frac{\mathrm{P}}{\mathrm{P} R, \mathrm{MY}, \mathrm{NZ}, \mathrm{VN}}$ | $\frac{2.5 \%}{2.2 \%}$ | ${ }^{2.5 \%}$ | $\frac{2.5 \%}{1.7 \%}$ | ${ }^{2.5 \%}$ | $\frac{2.5 \%}{1.2 \%}$ | $\frac{2.56}{10^{2}}$ | $\frac{2.5 \%}{0.76}$ | ${ }^{2.5 \%}$ | $\frac{2.5 \%}{0.2 \%}$ | $\frac{2.5 \%}{0 \%}$ | $\frac{25 \%}{0 \%}$ | $\frac{2.5 \%}{0 \%}$ | $\frac{2.5 \%}{0 \%}$ | $\frac{2.5 \%}{0 \%}$ | $\frac{2.25 \%}{0 \%}$ | ${ }^{2.25 \%}$ | ${ }_{\text {2, } 25 \%}^{0 \%}$ | ${ }^{2.25 \%}$ | ${ }^{2.25 \%}$ | ${ }^{1.25 \%}$ | $\frac{1.25 \%}{0 \%}$ | 0.5\% 0 | 0.0\% |  | \% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% | - | \% |
| 88 | Motor cars \& o/motor vehicles for transport of persons, w/spark-ignition internal combustion reciprocating piston engine w/cylinder capacity n/o 1000 cc | 2.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% 0 | \% | \%\% | 0\% |
| $8{ }^{87032.1 .00}$ | Motor cars \& o/motor vehicles for transport of persons, w/spark-ignition internal combustion reciprocating piston engine w/cylinder capacity n/o 1000 cc | 2.50\% |  | US15 | IP | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | ${ }^{2.25 \%}$ | 2.25\% | 225\% | 2.25\% | 2.55\% | ${ }^{1.25 \%}$ | 1.25\% | 0.5\% 0 | 0.5\% | 0.5\% | \% | \% | \% 0 | 0\% | \% | 0\% |
| 8703.22 .00 | Motor cars \& o/motor vehicles for transport of persons, w/spark-ignition internal combustion reciprocating piston engine w/cylinder capacity $0 / 1000$ cc n/o 1500 cc | ${ }^{2.50 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {BR, MY, NZ, VN }}$ | ${ }^{2.2 \%}$ | ${ }^{2 \%}$ | ${ }^{1.7 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1.2 \%}$ | ${ }^{1 \%}$ | 0.7\% | 0.5\% | ${ }^{0.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% |
| $8{ }^{873.32 .00}$ | Motor cars \& o/motor vehicles for transport of persons, w/spark-ignition internal combustion reciprocating piston engine w/cylinder capacity $\mathrm{o} / 1000 \mathrm{cc}$ n/o 1500 cc | 2.50\% |  | EIF | ${ }_{\text {Pe, Sc }}^{\text {Pu, }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% \% | \%\% | \% | \% |
| 8873.2 .200 | Motor cars \& o/motor vehicles for transport of persons, w/spark-ignition internal combustion reciprocating piston engine w/cylinder capacity <br> o/ 1000 cc n/o 1500 cc | 2.50\% |  | Us15 | JP | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.25\% | 2.25\% | 225\% | 2.25\% | 2.25\% | ${ }^{1.25 \%}$ | 1.25\% 0 | 0.5\% 0 | 0.5\% | 0.5\% | 0\% | \% | 0\% 0 | \% | \% | \% |
| $8{ }^{873.32 .30}$ | Motor cars \& o/motor vehicles for transport of persons, w/spark-ignition <br> internal combustion reciprocating piston engine w/cylinder capacity | 2.50\% |  | ${ }^{810}$ | ${ }^{\text {Br, MY, NZ, VN }}$ | 2.2\% | ${ }^{2 \%}$ | 1.7\% | 1.5\% | ${ }^{1.2 \%}$ | 1\% | 0.7\% | 0.5\% | 0.2\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% |
| 8773.23 .00 | Motor cars \& o/motor vehicles for transport of persons, w/spark-ignition internal combustion reciprocating piston engine w/cylinder capacity $\mathrm{o} / 1500 \mathrm{cc}$ n/o 3000 cc | 2.50\% |  | EIF | ${ }_{\text {Pe, SG }}^{\text {AU, CA, M, Mx, }}$ | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% 0 | \% | \% | 0\% |
| 8703.23 .00 | Motor cars \& o/motor vehicles for transport of persons, w/spark-ignition internal combustion reciprocating piston engine w/cylinder capacity $o / 1500$ cc n/o 3000 cc | ${ }^{2.50 \%}$ |  | US15 | ${ }^{\text {P }}$ | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | ${ }^{2.5 \%}$ | 2.5\% | 2.5\% | ${ }^{2.5 \%}$ | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | ${ }^{225 \%}$ | ${ }^{2.25 \%}$ | ${ }^{2.25 \%}$ | ${ }^{2.25 \%}$ | ${ }^{2.25 \%}$ | ${ }^{1.25 \%}$ | 1.25\% 0 | 0.5\% 0 | 0.5\% | 0.5\% 0 | 0\% | 0\% | \% \% | 0\% | \% | \% |
| 8 870.3.4.00 | $\begin{array}{l}\text { Motor cars \& o/motor vehicles for transport of persons, w/spark-ignition } \\ \text { internal combustion reciprocating piston engine w/cylinder capacity o/ } \\ 3000 \mathrm{cc}\end{array}$ | 2.50\% |  | ${ }^{\text {B10 }}$ | BR, MY, NZ, , VN | 2.2\% | 2\% | 1.7\% | 1.5\% | 1.2\% | 1\% | 0.7\% | 0.5\% | 0.2\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \%\% | \% \% | ${ }^{0 \%}$ | \% | \% |


| Tarift Line | Descripion | Base rate | (*) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | 隹 $\begin{aligned} & \text { Year } \\ & 21\end{aligned}$ | Year  <br> 22  <br> 1 Ye <br> 2  |  |  | YearYear <br> 25 <br> 26 <br> 1 | ${ }_{\text {Year }}{ }_{26} \mathrm{Y}_{\text {cea }}$ |  |  | ${ }_{\text {rear }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $8{ }^{8703.24 .00}$ | Motor cars \& o/motor vehicles for transport of persons, w/spark-ignition internal combustion reciprocating piston engine w/cylinder capacity o/ 3000 cc | 2.5\%\% |  | EIF | $\left.\right\|_{\substack{\mathrm{A}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX},}} ^{\mathrm{PE}}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0 | \% | 0\% $0 \%$ | 0\% | ${ }^{2}$ | \% \% 0 | \% | 0\% |
| 8703.24 .00 | Motor cars \& o/motor vehicles for transport of persons, w/spark-ignition internal combustion reciprocating piston engine w/cylinder capacity o/ 3000 cc | ${ }^{2.50 \%}$ |  | USI5 | IP | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 25\% | 225\% | 2.25\% | ${ }^{225 \%}$ | ${ }^{2.25 \%}$ | 2.25\% | 1.25\% | ${ }^{1.25 \%}$ | 0.5\% 0.9 | ${ }^{0.5 \%} 0.5$ | 0.5\% 0\% | \% \% 0\% | \% \% | \% | \% \% | \% | 0\% |
| $8{ }^{87033.1 .00}$ | Motor cars \& o/motor vehicles for transport of persons, w/compression- ignition internal combustion reciprocating piston engine w/cylinder capacity n/o 1500 cc | ${ }^{2.50 \%}$ |  | ${ }^{\text {B10 }}$ | ${ }^{\text {BR, MY, NZ, VN }}$ | ${ }^{22 \%}$ | ${ }^{2 \%}$ | ${ }^{1.7 \%}$ | 1.5\% | ${ }^{1.2 \%}$ | ${ }^{1 \%}$ | 0.7\% | 0.5\% | ${ }^{0.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | \% 0\% | 0\% 0 \% | \% \% | \% | \% | 0\% | \% |
| 8703.31 .00 | Motor cars \& o/motor vehicles for transport of persons, w/compression- ignition internal combustion reciprocating piston engine w/cylinder capacity n/o 1500 cc | 2.5\%\% |  | EIF | $\left\|\begin{array}{\|c\|c\|} \hline \mathrm{AU}, \mathrm{CAA}, \mathrm{CL}, \mathrm{MX}, \end{array}\right\|$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% \% \% | \% | 0\% 0\% | \% | \% |
| $8{ }^{870331.00}$ | Motor cars \& o/motor vehicles for transport of persons, w/compression- ignition internal combustion reciprocating piston engine w/cylinder capacity $\mathrm{n} / \mathrm{o} 1500 \mathrm{cc}$ | 2.50\% |  | USI5 | ${ }^{\text {IP }}$ | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 225\% | 2.25\% | 2.25\% | ${ }^{2.25 \%}$ | ${ }^{2.25 \%}$ | 1.25\% | ${ }^{1.25 \%}$ | 0.5\% 0.9 | ${ }^{0.5 \%} 0.5$ | 0.5\% 0\% | \% \% 0\% | \% \% \% | \% | 0\% 0\% | \% | \% |
| $8{ }^{8703.32 .00}$ | Motor cars \& o/motor vehicles for transport of persons, w/compressionignition internal combustion recip | 2.5\%\% |  | B10 | BR, MY, NZ, | 22\% | 2\% | 1.7\% | 1.5\% | 1.2\% | 1\% | 0.7\% | 0.5\% | 0.2\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% \% 0 | 0\% 0\% | \% | \% |
| 8803.32 .00 | Motor cars \& o/motor vehicles for transport of persons, w/compression- ignition internal combustion reciprocating piston engine w/cylinder capacity o/ 1500 cc n/o 2500 cC | ${ }^{2.50 \%}$ |  | EIF |  | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% \% | 0\% $0 \%$ | \% \% | 0\% | 0\% 0\% | \% | \% |
| $8{ }^{87033.200}$ | Motor cars \& o/motor vehicles for transport of persons, w/compression- ignition internal combustion reciprocating piston engine w/cylinder | 2.5\%\% |  | USI5 | J | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.25\% | 2.25\% | 2.25\% | ${ }^{2.25 \%}$ | 2.25\% | 1.25\% | 1.25\% | 0.5\% 0.9 | ${ }^{0.5 \%} 0.5$ | 0.5\% 0\% | \% \% 0\% | 0\% | 0\% | \% \% | \% | \% |
| 887033.300 | Motor cars \& o/motor vehicles for transport of persons, w/compression ignition internal combustion reciprocating piston engine w/cylinder capacity o/2500 cc | 2.50\% |  | ${ }^{810}$ | ${ }^{\text {BR, MY, NZ, } \mathrm{VN}}$ | 2.2\% | 2\% | 1.7\% | 1.5\% | 1.2\% | 1\% | 0.7\% | 0.5\% | 0.2\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% 0\% | 0\% 0\% | \% \% \% | \% | \% \% | \% | \% |
| $8{ }^{87033.300}$ | Motor cars \& o/motor vehicles for transport of persons, w/compression- ignition internal combustion reciprocating piston engine w/cylinder capacity o/2500 cc | 2.5\% |  | EIF | $\begin{array}{\|l\|} \hline \left.\begin{array}{l} \mathrm{PE}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\ \hline \end{array} \right\rvert\, \\ \hline \end{array}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% 0\% | \% 0\% | \% | ${ }^{0 \%}$ | \% \% 0 | \% | \% |
| $8870.3,3.00$ | Motor cars \& o/motor vehicles for transport of persons, w/compressio ignition internal co | 2.50\% |  | US15 | JP | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.25\% | 2.25\% | 225\% | 2.25\% | 2.25\% | 1.25\% | 1.25\% | 0.5\% 0.0 | 0.5\% 0.5 | 0.5\% 00 | 0\% 0\% | 0\% | \% \% 0 | 0\% 0\% | \% | 0\% |
| 870.300 .00 | Wotor cars \& other motor velicles for transport of persons, orthan nesoi | ${ }^{2.50 \%}$ |  | ${ }^{\text {B10 }}$ | Br, MY, NZ, vN | 2.2\% | 2\% | 1.7\% | 1.5\% | ${ }^{1.2 \%}$ | 1\% | 0.7\% | 0.5\% | 0.2\% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% 0\% | \% 0\% | 0\% $0 \%$ | \% \% | 0\% | 0\% 0\% | \% | \% |
| $8{ }^{873.90 .00}$ | Motor cars \& other motor vehicles for transport of persons, o/than w/spark ignition or compression ignition reciprocating piston engine, <br> nesoi | 2.5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0 | 0\% 0 | \% \% \% | \% \% 0\% | \% \% | \% | \% \% | \% | \% |
| $8{ }^{8730.90 .00}$ | Motor cars \& other motor vehicles for transport of persons, o/than w/spark nesoi | 2.50\% |  | US15 | ${ }^{\text {P1 }}$ | 2.5\% | 2.5\% | 2.5\% | 25\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 2.5\% | 25\% | 2.5\% | 25\% | 2.5\% | 225\% | 2.25\% | 2.25\% | 2.25\% | ${ }^{2.25 \%}$ | ${ }^{1.25 \%}$ | 1.25\% | 0.5\% 0.9 | ${ }^{0.5 \%} 0.5$ | 0.5\% 0\% | \% \% 0\% | 0\% 0\% | 0\% | 0\% 0\% | \% | \% |
| $8{ }^{8704.10 .10}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | 0 | \% | \% | \% | \% 0 | \% \% 0 | \% | \% |
| $8{ }^{8704.10 .50}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \%\% | \% | \% | 0\% | \%\% | \%\% | \% | \% | \% \% | $0 \%$ | \%\% 0\% | 0\% $0 \%$ | 0\% | \% $\%$ | \% \% | \% | \% |
| 8704.21 .00 | Motor vehicles for transport of goods, w/compression-ignition internal combustion reciprocating piston engine, w/G.V.W. not over 5 metric tons | 25\% |  | ${ }^{\text {B10 }}$ | ${ }_{\text {BR, MY, NZ, VN }}$ | 22.5\% | 20\% | 17.5\% | 15\% | ${ }^{12.5 \%}$ | 10\% | 7.5\% | 5\% | 2.5\% | \% | \%\% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \% | 0\% | \% | \% | 0\% 0 | 0\% 0 | \% \% 0\% | 0\% $0 \%$ | 0\% | \% 0 0\% | \% \% 0 | \% | \% |
| $8{ }^{8704.21 .00}$ | Motor vehicles for transport of goods, w/compression-ignition internal combustion reciprocating piston engine, w/G.V.W. not over 5 metric tons | 25\% |  | EIF | $\left.\right\|_{\substack{\mathrm{A}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX},}} ^{\mathrm{PG}}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | \% \% | 0\% | 0\% 0 | \% | \% |
| $8{ }^{8704.21 .00}$ | Motor vehicles for transport of goods, w/compression-ignition internal toms | 25\% |  | US17 | ${ }_{\text {IP }}$ | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% 25 | 25\%/25* | 25\% 25 | 25\% 25. | 25\% 25 | 25\% 25 | 25\% 25 | 25 | \% |
| $8{ }^{8704.22 .10}$ | Motor vehicles for transport of goods, cab chassis, w/compression- ignition internal combustion reciprocating piston engine, w/G.V.W. o/5 but n/o 20 metric tons | 4\% |  | ${ }^{\text {B10 }}$ | ${ }^{\text {BR, MY, NZ, V/ }}$ | 3.6\% | ${ }^{3.2 \%}$ | 2.8\% | 2.4\% | ${ }^{2 \%}$ | 1.6\% | 1.2\% | 0.3\% | 0.4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% \% | \% 0\% | 0\% $0 \%$ | \% \% \% | \% | \%\% 0\% | 0\% | \% |
| $8{ }^{8704.2 .210}$ | Motor vehicles for transport of goods, cab chassis, w/compression- ignition internal combustion reciprocating piston engine, w/G.V.W. o/5 ion | 4\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% 0\% | \% 0\% | 0\% $0 \%$ | 0\% | \% 0 | \% | \% | \% |
| 8 870.2.2.10 | Motor vehicles for transport of goods, cab chassis, w/compression- ignition internal combustion reciprocating piston engine, w/G.V.W. o/5 | 4\% |  | US16 | ${ }^{\text {PP }}$ | 4\% | 4\% | 4\% | 4\% | 4\% | 4\% | ${ }^{4 \%}$ | 4\% | 4\% | 4\% | 4\% | ${ }^{4 \%}$ | ${ }^{4 \%}$ | 4\% | 3.6\% | 3.6\% | 3.6\% | 3.6\% | 3.0\% | 2\% | ${ }^{2 \%}$ | 0.8\% 0.0 | ${ }^{0.8 \%} 0.8$ | 0.8\% 0\% | \% \% 0\% | \% \% | \% | 0 | \% | \% |
| $8{ }^{870422.50}$ | Motor vehicl. for transport of goods (o/than cab chassis), w/compression-ignition internal combustion reciprocating piston engine, <br> w/G.V.W. o/5 but n/o 20 metric tons | 25\% |  | ${ }^{\text {B10 }}$ | BR, MY, NZ, vN | 22.5\% | 20\% | 17.5\% | 15\% | 12.5\% | 10\% | 7.5\% | 5\% | 2.5\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0 | \% \% 0 | 0\% 0 \% | \% \% | \% | 0\% 0\% | \% | \% |
| 8704.22 .50 | Motor vehicl. for transport of goods (o/than cab chassis), w/compression-ignition internal combustion reciprocating piston engine, w/G.V.W. o/5 but n/o 20 metric tons | 25\% |  | EIF | ${ }_{\substack{\text { Pe, SG, }}}^{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx}}$ | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0 0\% | \% | \% \% 0\% | 0\% 0\% | \% | \% |
| $8{ }^{87042.250}$ | Motor vehicl. for transport of goods (o/than cab chassis), w/compression-ignition internal combustion reciprocating piston engine, w/G.V.W. o/5 but n/o 20 metric tons | 25\% |  | US17 | PP | ${ }^{25 \%}$ | ${ }^{25 \%}$ | 25\% | ${ }^{25 \%}$ | 25\% | ${ }^{25 \%}$ | ${ }^{25 \%}$ | 25\% | ${ }^{25 \%}$ | 25\% | ${ }^{25 \%}$ | 25\% | 25\% | 25\% | 25\% | ${ }^{25 \%}$ | 25\% | 25\% | 25\% | 25\% | 25\% | ${ }^{25 \%}$ | ${ }^{25 \%}{ }^{25}$ | ${ }^{25 \%}{ }^{25}$ | 25\% ${ }^{25 \%}$ | 25\% 25 | 25\% 25 | ${ }^{25 \%}{ }^{25}$ | ${ }^{257}$ | \% |
| 8 870.2.3.00 | Motor vehicles for transport of goods, w/compression-ignition internal combustion reciprocating piston engine, w/G.V.W. over 20 metric tons | 25\% |  | ${ }^{810}$ | BR, MY, NZ, vN | 22.5\% | 20\% | 17.5\% | 15\% | ${ }^{12.5 \%}$ | 10\% | 7.5\% | 5\% | 2.5\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% 0\% | 0\% 0\% | \% \% \% | 0\% | 0\% \% | $0 \%$ | \% |
| 8704.23 .00 |  | 25\% |  | EIF | $\left.\right\|_{\mathrm{PE}, \mathrm{SG}} ^{\mathrm{AL}, \mathrm{CL}, \mathrm{MX},}$ | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% $\%$ | \% | \% | \% \% \% | \% $\%$ | \%\% 0\% | 0\% | 0\% |
| $8{ }^{8704.23 .00}$ |  | 25\% |  | US17 | Pr | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | ${ }^{25 \%}$ | 25\% | 25\% | 25\% | 25\% 25 | 25\%\% $25^{25}$ | ${ }^{25 \%}$ 25\% | 25\% ${ }^{25 \%}$ | 25\% 25 | ${ }^{25 \%}$ 25 | 25\% | 25\% | \% |
| 8704.31 .00 | Motor vehicles for transport of goods, w/spark-ignition interna combustion reciprocating piston engine, w/G.V.W. not over 5 metric | 25\% |  | ${ }^{\text {B10 }}$ | BR, MY, NZ, VN | 22.5\% | 20\% | 17.5\% | 15\% | ${ }^{12.5 \%}$ | 10\% | 7.5\% | 5\% | 2.5\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% 0 0\% | 0\% | \% 0 O | 0\% 0\% | \% | 0\% |
| $8{ }^{8704.31 .00}$ | Motor vehicles for transport of goods, w/spark-ignition internal combustion reciprocating piston engine, w/G.V.W. not over 5 metric tons | 25\% |  | EIF | $\left.\right\|_{\mid} ^{\substack{\mathrm{PE}, \mathrm{CA}, \mathrm{SG}, \mathrm{CL}, \mathrm{MX},}}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% \% 0 | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | \% \% \% | ${ }^{\circ} \%$ | \%\% | 0\% | \% |


| Tariff Line | Descripition | Base rate | () | ${ }^{\text {a }}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | var 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\begin{array}{\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \text { Ye } \end{array}$ |  |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ 25 & \text { Yea } \\ \hline 6 \end{array}$ |  | $\begin{aligned} & \text { Year } \\ & \text { 27 } \end{aligned} \begin{gathered} \text { Yea } \\ 28 \\ \hline \end{gathered}$ | ${ }_{28}^{\text {Year }}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8870.31 .00 | Motor vehicles for transport of goods, w/spark-ignition internal combustion reciprocating piston engine, w/G.V.W. not over 5 metric | 25\% |  | US17 | JP | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% 25 | 25\% 25 | ${ }^{25 \%}$ 25 | 25\% 25\% | 25\% 25 | 25\% ${ }^{25}$ | 25\% | ${ }^{\text {en }}$ |
| $8{ }^{870432.00}$ |  | 25\% |  | ${ }^{810}$ | ${ }^{\text {BR, MY }}$ | ${ }^{22.5 \%}$ | 20\% | 7.5\% | 15\% | 12.5\% | 10\% | 7.5\% | 5\% | 25\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% 00 | 0\% $0 \%$ | \% \% 0 \% | \% \% 0\% | \% | \% | \% |
| $8{ }^{870432.00}$ | Motor vehicles for transport of goods, w/spark-ignition internal combustion reciprocating piston engine, w/G.V.W. over 5 metric tons | 25\% |  | EIF | $\mid$ | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% \% | \% \% | 0\% 0 | 0\% 0\% | \% \% | \% | 0\% | 0\% |
| 8704.32 .00 |  | 25\% |  | US17 | JP | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% 25 | ${ }^{25 \%}$ 25\% | 25\%/25 | 25\% 25\% | 25\% 25 | ${ }^{25 \%}$ 25\% | 25\% | \% |
| 8804.40 .00 |  | 25\% |  | ${ }^{\text {B10 }}$ | ${ }^{\text {BR, M }}$ | ${ }^{22.5 \%}$ | 20\% | ${ }^{17.5 \%}$ | ${ }^{15 \%}$ | ${ }^{12.5 \%}$ | ${ }^{10 \%}$ | ${ }^{7.5 \%}$ | ${ }^{5 \%}$ | 2.5\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% 0\% | $0 \%$ | 0\% \%\% | \% \% 0\% | \% | 0\% | 0\% |
| 8704.40 .00 | Motor vehicles for transport of goods, o/than w/compression-ignition or spark ignition reciprocating piston engine, nesoi | 25\% |  | ${ }^{\text {EIF }}$ | $\mid$ | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \%\% | \% \% ${ }^{\circ}$ | 0\% | 0 | 0\% | \% \% 0 | 0 | 0\% | \% | \%\% |
| 8704.90.00 |  | 25\% |  | US17 | ip | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% | 25\% 2 | 25\% | $25^{2}$ | 25\% 25 | 25\% 25\% | 25\% 25. | 25. | 25\% | 0\% |
| 8805.10 .00 | / | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0 | \% 0\% | 0\% 00 | 0\% 0\% | 0 | \% | 0\% | \% |
| $8{ }^{8705.20 .00}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | $0 \%$ | \% 0 | \% 0\% | \%\% 0 | 0\% 0\% | \%\% 0 | 0\% 0\% | 0\% | 0\% |
| 8700.3.000 | Motor vehicles (o/than for transport of persons or of goods), fire fighting vehicles | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% 0 | \% \% | 0\% 0\% | \%\% 0\% | \% \% \% | 0\% 0\% | 0\% | \% |
| 8705.40.00 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | \% \% 0 | \%\% 0\% | 0\% 0\% | 0\% 0\% | \% \% \% | 0\% 0 | 0\% | \% |
| 8705.9.00 |  | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \%\% | 0\% | \% | ${ }^{0 \%}$ | \% ${ }^{0}$ | 0\% | 0\% | 0\% | 0\% | \% | \% | ${ }^{0 \%}{ }^{0}$ | \% 0 | \% \% 0 | \% \% 0 | 0\% \%\% | \% \% 0 | \%\% 0 | 0\% | \% |
| 8706.0.0.03 | Chassis fitted w/engines, for motor vehicles for transport of goods of 8704.21 or 8704.31 | 4\% |  | ${ }^{\text {B1 }}$ |  | 3.6\% | ${ }^{3.2 \%}$ | 2.8\% | 2.4\% | 2\% | ${ }^{1.6 \%}$ | ${ }^{1.2 \%}$ | ${ }^{0.8 \%}$ | 0.4\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0 | 0\% 0\% | \%\% | 0 | \% | 0\% | \% ${ }^{0 \%}$ |
| 8706.0.0.03 |  | 4\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% \% 0 | 0\% 00 | \% \% 0 | \% \% 0 | 0\% 00 | \%\% | 0\% |
| 370.00.05 |  | 4\% |  | ${ }^{\text {B10 }}$ |  | 3.6\% | 3.2\% | 2.8\% | 2.4\% | 2\% | 1.6\% | ${ }^{1.2 \%}$ | 0.3\% | 0.4\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \%\% 0 | \%\% 0\% | \%\% 0\% | 0\% 0\% | \% \% \% | 0\% 0\% | 0\% | 0\% |
| 8706.0.0.05 | Chassis fitted w/engines, for motor vehicles of 8701.20, 8702, \& 8704 | 4\% |  | ${ }^{\text {EIF }}$ | ${ }_{\substack{\text { Pe, SG, }}}^{\mathrm{Al}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx},}$ | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \% 0 | \% \% 0 | \%\% 0\% | 0\% 0\% | \%\% 0\% | 0\% 0\% | 0\% | \% |
| 8706.0 .15 |  | 2.5\%\% |  | ${ }^{\text {B10 }}$ |  | ${ }^{2.2 \%}$ | ${ }^{2 \%}$ | ${ }^{1.7 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1.2 \%}$ | ${ }^{1 \%}$ | 0.7\% | 0.5\% | ${ }^{0.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}{ }^{\circ}$ | \%\% 0 | \% \% 0 | \%\% $0 \%$ | 0\% $0 \%$ | \% \% 0 | \% \% \% | 0\% | \%\% |
| 8706.0.0.15 |  | 2.50\% |  | EIF | ${ }_{\substack{\text { Pr, SG, }}}^{\mathrm{AUP}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx},}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% \% 0 | ${ }^{0 \%} 00$ | \% \% \% | \% \% 0 | 0\% 0 \% | 0\% | \% |
| 8706.0.0.25 | Chasis fited wengines, for moorv enicices of heading 8705 | 1.60\% |  | ${ }^{\text {B10 }}$ |  | ${ }^{1.4 \%}$ | ${ }^{1.2 \%}$ | ${ }^{1.1 \%}$ | 0.9\% | 0.8\% | 0.6\% | .4\% | 0.3\% | ${ }^{0.1 \%}$ | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | \% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% \% | 0\% $0 \%$ | 0\% | 0\% |
| 8706.0.2.25 | Chassis fited Wengnies, for moor velictes of feading 7705 | 1.60\% |  | EIF | $\begin{array}{\|l\|l\|} \hline \mathrm{AV}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\ \mathrm{PEE}, \mathrm{SG} \end{array}$ | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | \%\% | \% | 0\% | \% | 0\% | ${ }^{\text {\% \% }}$ | ${ }^{0 \%}$ | \% | \% | \%\% | ${ }^{0 \%}$ | \% | 0 | \% | , $0_{0}$ | \% \% 0 | \% | \% | \% |
| ${ }^{\frac{37060.30 .30}{870.0 .50}}$ |  | ${ }_{\text {Firee }}^{\text {F.0\% }}$ |  | ${ }_{\text {ElF }}^{\text {Eio }}$ | BR, JP, MY, NZ, | $\frac{0 \%}{1.2 \%}$ | $\frac{0 \%}{1.1 \%}$ | $\frac{0 \%}{0.96}$ | -0\% 0.8 | $\frac{0 \%}{0.76}$ | ${ }_{\text {0\% }}^{0.5}$ | 0\% 0.0 | - 0 \% $0.2 \%$ | $\frac{0 \%}{0.1 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | \%\% | \% ${ }^{\text {0\% }}$ | \% ${ }^{\text {\% \% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | -\% | $\frac{0 \%}{0 \%}$ | $0 \%$  <br> $0 \%$ $0 \%$ <br> $0 \%$  | \% $0 \%$ | $0 \%$ $0 \%$ $0 \%$ $0 \%$ $0 \%$ | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ | \% $0 \%$ | ${ }_{0}^{0 \%}$ | \% ${ }^{0 \%}$ |
|  | Oner moor vehicies esesi |  |  |  | w |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8706.0 .50 |  | ${ }^{1.40 \%}$ |  | ${ }_{\text {EIF }}$ |  | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | \% \% \% | 0\% 0\% | 0\% 0\% | \%\% 0\% | 0\% 0 | \% | \%\% |
| 8870.10 .00 |  | 2.50\% |  | ${ }^{\text {B10 }}$ | ${ }^{\text {BR, MY, Nz, vN }}$ | 2.2\% | 2\% | ${ }^{1.7 \%}$ | 1.5\% | ${ }^{1.2 \%}$ | ${ }^{1 \%}$ | 0.7\% | 0.5\% | 0.2\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0 | 0 | \% | 0\% 0\% | \% | \% | 0\% 0 | 0\% | 0\% |
| 8807.10 .00 | Bodies (including cabs), for motor vehicles for transport of persons of heading 8703 | ${ }^{2.50 \%}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {JP }}$ | ${ }^{2 \%}$ | ${ }^{1.6 \%}$ | ${ }^{1.2 \%}$ | ${ }^{\text {0.8\% }}$ | ${ }^{0.4 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | \% | \%\% 0\% | 0\% 0\% | \% | \% | \% | 0\% | \% |
| 8707.10.00 | Bodies (including cabs), for motor vehicles for transport of persons of heading 8703 heading 8703 | 2.50\% |  | EIF | $\underset{\substack{\mathrm{PE}, \mathrm{CG}, \mathrm{CL}, \mathrm{MX},}}{\substack{\mathrm{AU} \\ \hline}}$ | \%\% | \% | \% | ${ }^{0 \%}$ | \%\% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% \% 0 | \%\% 0 | \%\% 0\% | \%\% 0\% | \%\% 0 | 0\% | 0\% |
| ${ }^{\frac{8}{870770.90 .50}} 8$ | Bodies (including cabs), for tractors suitable for agricultural use <br> $\begin{array}{l}\text { Bodies (including cabs), for motor vehicles (o/than tract. for agri. use) } \\ \text { of headings 8701-8705 (except 8703) }\end{array}$ | $\underset{\text { Free }}{\text { F\%e }}$ |  | ${ }_{\text {EIF }}^{\text {EIO }}$ | ${ }^{\mathrm{BR}, \mathrm{MY}, \mathrm{NZ}, \mathrm{VN}}$ | ${ }_{\text {a }}^{\text {O.6\% }}$ | ${ }^{\frac{0 \%}{3} .2 \%}$ | ${ }^{0.8 \%}$ | ${ }^{0 \% 6}$ | ${ }^{\frac{0 \%}{2 \%}}$ | $\frac{0 \%}{1.6 \%}$ | ${ }^{\frac{0 \%}{1.2 \%}}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0.4 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | - ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{ll}0 \% & 0 \% \\ 0 \% & 0 \% \\ 0\end{array}$ | $\begin{array}{ll}0 \% & 0 \% \\ 0 \% & 0 \% \\ 0 \%\end{array}$ | $\frac{0 \%}{0 \%}$ | \% | - ${ }^{0 \%}$ |
| 8807.90.50 | Bodies (including cabs), for motor vehicles (o/than tract. for agri. use) of headings 8701-8705 (except 8703) | 4\% |  | ${ }^{\text {B6 }}$ | JP | ${ }^{3.3 \%}$ | 2.6\% | 2\% | ${ }^{1.3 \%}$ | 0.6\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% ${ }^{0}$ | \% 0 | \% \% \% | 0\% 00 | 0\% $0 \%$ | 0\% \%\% | 0\% 0 \% | 0\% | 0\% |
| ${ }^{8807.90 .50}$ | Bodies (including cabs), for motor vehicles (o/than tract. for agri. use) of headings $8701-8705$ (except 8703 ) | 4\% |  | ${ }^{\text {EIF }}$ | $\underset{\substack{\mathrm{AUE}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx}, \\ \hline \mathrm{PE}, \mathrm{SG}}}{ }$ | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | \% 0 \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \%\% 0 | 0\% | 0\% |
| $8{ }^{8708.10 .30}$ |  | ${ }^{2.50 \%}$ |  | ${ }^{\text {B10 }}$ | vN | ${ }^{2.2 \%}$ | ${ }^{2 \%}$ | ${ }^{1.7 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1.2 \%}$ | ${ }^{1 \%}$ | 0.7\% | 0.5\% | ${ }^{0.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{\%}$ | \% | \% | \% | $0 \%$ | \% | \% | ${ }^{0 \%}$ | 0\% 0\% | \%\% 0 | \%\% 0 | \% | \% |
| ${ }^{8708.10 .30}$ | PIS. \& access. for molor velicics of heading 8801108705 , bumpers | ${ }^{2.50 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \text { PE, SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | \% \% \% | \% \% \% | 0\% 0\% | \% \% \% | 0\% 0\% | \% | \% |
| $8{ }^{8708.10 .60}$ |  | 2.50\% |  | ${ }^{810}$ | vN | ${ }^{2.2 \%}$ | 2\% | ${ }^{1.7 \%}$ | ${ }^{1.5 \%}$ | 1.2\% | ${ }^{1 \%}$ | ${ }^{0.7 \%}$ | 0.5\% | 0.2\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | $0 \%$ | \% | \% \% 0 | \% \% | 0\% $0 \%$ | \% \% 0 | \% | 0\% | \% |
| ${ }^{8708.10 .60}$ | Pts. \& access. of motor vehicles of headings 8701 to 8705 , parts of bumpers | ${ }^{2.50 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \end{aligned}$ PE, SG | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0 | 0 | 0\% 0\% | 0\% 0\% | 0 | 0\% 0\% | 0\% | \% |
| 8708.21 .00 |  | 2.5\%\% |  | ${ }^{310}$ | vN | ${ }^{2.2 \%}$ | ${ }^{2 \%}$ | 1.7\% | 1.5\% | ${ }^{1.2 \%}$ | ${ }^{1 \%}$ | 0.7\% | 0.5\% | ${ }^{0.2 \%}$ | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0 | \% \% 0 | \%\% 0\% | \% \% \% | \% \% 0 | 0 | 0\% | 0\% | \%\% |
| ${ }^{8708.21 .00}$ | Pts. \& access. of bodies for motor vehicles of headings 8701 to 8705 , safety seat belts | ${ }^{2.50 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \end{aligned}$ PE, SG | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% \% \% | 0\% 0 | \% \% 0\% | \% \% \% | \% | 0\% | \%\% |
| $8{ }^{870.29 .15}$ |  | 2.50\% |  | ${ }^{310}$ |  | 2.2\% | 2\% | 1.7\% | 1.5\% | ${ }^{1.2 \%}$ | 1\% | 0.7\% | 0.5\% | 0.2\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | \% \% \% | 0\% 0\% | 0\% 0\% | \% \% \% | 0\% 0\% | 0\% | \% |
| 8708.29 .15 | Pts. \& access. of bodies for motor vehicles of headings 8701 to 8705 , door assemblies | 2.5\%\% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{PE}, \mathrm{SG} \\ \hline \end{array}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% \% \% | 0\% 0\% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% | \% |
|  | Body samping of molor vehices stiable for ariciculual use |  |  | ${ }_{\text {Eli }}^{\text {Bio }}$ |  | ${ }^{\frac{0 \%}{2.2 \%}}$ | $\stackrel{\text { O\% }}{\substack{2 \%}}$ | $\frac{0 \%}{1.7 \%}$ | ${ }_{\text {O\% }}^{0.50 \%}$ | $\frac{0 \%}{1.2 \%}$ | $\frac{0 \%}{1 \%}$ | -0\% 0 | $\frac{0 \%}{0.5 \%}$ | $\frac{0 \%}{0.26}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | \% | $\frac{0 \%}{006}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | \%\% | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \% 6}$ | $\frac{0 \%}{0 \% 6}$ | $\frac{0 \%}{0 \%}$ | O\% | ${ }_{\text {or }}^{0 \%}$ | - |
| 8700.2925 | Body sampings of moor vehicts, nesoi | ${ }^{2.50 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { PE, SG } \end{aligned}$ | 0\% | 0\% | 0\% | \% ${ }^{\text {\% }}$ | \% ${ }^{10 \%}$ | \% | \% | \% | \% 0 | \% | \%\% | \% | \%\% | \%\% | \% 0 | 0\% | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | \% | 0\% |
| 8870.29 .50 |  | 2.5\%\% |  | ${ }^{\text {B10 }}$ | vN | 2.2\% | 2\% | 1.70\% | 1.5\% | 1.2\% | 1\% | ${ }^{0.7 \%}$ | 0.5\% | 0.2\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0 | 0\% 0\% | \% | 0\% |


| Tarift Line | Descripition | Base rate | (*) | $\begin{array}{\|l\|l\|} \substack{\text { Staging } \\ \text { Categryy }} \end{array}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year 21 | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Y }}^{\substack{\text { Year }}}$ | ${ }_{\text {y }}$ | ${ }_{26}^{\text {Year }}$ | Year ${ }_{27}{ }^{\text {coer }}$ | Year $\begin{aligned} & \text { Year } \\ & 28 \\ & 29\end{aligned}$ | ${ }^{\text {cear }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8708. 29,50 |  | 2.5\%\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \text { PE SG } \end{aligned}$ PE, SG | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | \% \% \% | \% \% | \% | 0\% |
| 870.30 .10 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \%\% | \% | \% | \% | 0\% | \% | \%\% | ${ }^{0 \%}$ | \%\% 0 | 0\% 0 | 0\% 0\% | \% | \% |
| ${ }^{870.3 .3 .50}$ |  | 2.50\% |  | ${ }^{\text {B10 }}$ | vN | ${ }^{22 \%}$ | 2\% | ${ }^{1.79 \%}$ | 1.5\% | ${ }^{1.2 \%}$ | ${ }^{1 \%}$ | 0.7\% | ${ }^{\text {0.5\% }}$ | ${ }^{0.2 \%}$ | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | \%\% 0\% | 0\% $0 \%$ | \% | 0\% |
| $8{ }^{870.3 .3 .50}$ | Pts. \& access. of motor vehicles of 8701, nesoi, and 8702-8705, brakes and servo-brakes \& pts thereof | 2.50\% |  | ${ }^{\text {EFF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \text { PE, SG } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% 0 | \% | \% \% | \% | \%\% |
| 870.40 .11 |  | 2.50\% |  | ${ }^{\text {B10 }}$ | vN | 2.2\% | 2\% | 1.7\% | 1.5\% | ${ }^{1.2 \%}$ | ${ }^{1 \%}$ | 0.7\% | 0.5\% | 0.2\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | \%\% 0\% | 0\% 0\% | \% | \% |
| 870.40 .11 | Pts. \& access. of motor vehicles of 8701.20, 8702, 8703 or 8704 , gear boxes | 2.50\% |  | EIF | $\mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}$, $\mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}$, PE, SG | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \% | \% \% 0\% |  | \%\% |
|  |  | ${ }^{\text {Fivee }}$ |  | ${ }_{\text {EIF }}^{\text {EIIO }}$ | vN | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{1.7 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{1.2 \%}$ | $\frac{0 \%}{1 \%}$ | ${ }^{0.7 \%}$ | ${ }_{\text {\% }}^{0.5}$ | $\frac{0 \%}{0.2 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | \%\% | \% ${ }^{\text {O\% }}$ | O\% | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 0\% | ${ }^{\circ \%}$ | ${ }_{\text {O\% }}^{0 \%}$ |
| 870.40 .50 |  |  |  |  | VN | ${ }^{2.2 \%}$ | ${ }^{2 \%}$ |  |  |  | ${ }^{1 \%}$ |  | 0.5\% | ${ }^{0.2 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% 0\% | \% \%\% |  | \% |
| 880.40 .50 | Pts. \& access. of motor vehicles of 8701, nesoi, and of 8705, gear boxes boxes | 2.5\%\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | \% | 0\% 0 | \% \% | 0\% 0\% | \% | 0\% |
| $8{ }^{8708.40 .60}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% |
| $8{ }^{870.40 .65}$ | Pts. \& access. of tractors (o/than road tractors or for agricultural use), pts. for gear boxes | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | \% | ${ }^{0 \%}$ | 0\% $0 \%$ | \% \% | \% | \% |
| $8{ }^{870.400,70}$ | Parss of gear boxes of the motor venicics of 8701.8755 , of cast i ion | Free |  | EIF |  | \% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | \% 0\% | \% \% 0 | \% | 0\% |
| 8780.4075 | Pss. \&access. of moor vehictes of 8701, nesoi, and $8702-8755$, pls. for | 2.50\% |  | ${ }^{\text {B10 }}$ | vN | ${ }^{22 \%}$ | ${ }^{2 \%}$ | ${ }^{1.7 \%}$ | ${ }^{1.5 \%}$ | ${ }^{1.2 \%}$ | ${ }^{1 \%}$ | ${ }^{0.7 \%}$ | ${ }^{0.5 \%}$ | ${ }^{0.2 \%}$ | \% | 0\% | \% | \%\% | \% | 0\% | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0\% | \% \% | \% | \%\% |
| $8{ }^{870.40,75}$ | Pts. \& access. of motor vehicles of 8701, nesoi, and 8702-8705, pts. for gear boxes, nesoi | ${ }^{2.50 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { PE. SG } \end{aligned}$ \|PE, SG | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | 0\% | 0\% 0 | \% \% \% | \% \% | \% | \% |
| 870.50 .11 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | \%\% 0 | 0\% 0\% | \% | \% |
| $8{ }^{870.50 .31}$ | Pts. \& access. of tractors, other than road tractors or for agricultural use, drive axles w/differential (whether or not w/other transmission components) | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% ${ }^{\circ}$ | \% | \% | \% | \% | \% \%\% |  | 0\% |
| $8{ }^{870.5 .0 .51}$ | Pts. \& access. of motor vehicles of 8703, drive axles w/differential (whether or not w/other transmission components) | 2.50\% |  | ${ }^{810}$ | vN | 2.2\% | 2\% | 1.7\% | 1.5\% | 1.2\% | 1\% | 0.7\% | 0.5\% | 0.2\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% 0\% | \% | 0\% |
| 870.50 .51 | Pts. \& access. of motor vehicles of 8703, drive axles w/differential (whether or not w/other transmission components) | ${ }^{2.50 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% |
| $8{ }^{870.50 .61}$ | Pts. \& access. of motor vehicles of 8701, nesoi, 8702, and 8704-8705, drive axles w/different. (wheth or not w/oth transmission components) | ${ }^{2.50 \%}$ |  | ${ }^{\text {B10 }}$ | vN | ${ }^{2.2 \%}$ | ${ }^{2 \%}$ | ${ }^{1.7 \%}$ | 1.5\% | ${ }^{1.2 \%}$ | 1\% | 0.7\% | 0.5\% | 0.2\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% 0\% | \% |  | \%\% |
| ${ }^{870.5 .5 .61}$ | Pts. \& access. of motor vehicles of 8701, nesoi, 8702, and 8704-8705, drive axles w/different. (wheth or not w/oth transmission components) | 2.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0\% | \% \% 0\% | \% | \% |
| $8{ }^{870.50 .65}$ | Pts. \& access. of motor vehicles of 8701, nesoi, of 8702, and of 87048705, non-driving axles | 2.5\%\% |  | $\mathrm{BiO}^{10}$ | vN | 2.2\% | 2\% | 1.7\% | 1.5\% | 1.2\% | 1\% | 0.7\% | 0.5\% | 0.2\% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \% 0 \% | 0\% 0\% | \% | \% |
| 870.50 .65 | Pts. \& access. of motor vehicles of 8701, nesoi, of 8702, and of 87048705, non-driving axles | 2.50\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | \% \% 0\% | \% |  | \% |
| $8{ }^{870.50 .70}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% \% | O | \% |
| $8{ }^{870.50 .75}$ | Pts. \& access. of tractors, other than road tractors or for agricultural use, parts of drive axles w/different. (wheth or not w/oth transmission components) | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% \% 0\% | \% | \% |
| $8{ }^{\text {870. } 50.79}$ | Pts. \& access. of motor vehicles for transp. of persons of 8703, parts of non-driving axles | 2.5\% |  | ${ }^{\text {B10 }}$ | vN | 2.2\% | 2\% | 1.7\% | 1.5\% | 1.2\% | ${ }^{1 \%}$ | 0.7\% | 0.5\% | 0.2\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | \% \% \% | \% \% 0 | \% | \%\% |
| 870.50 .79 |  | 2.50\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% | \% |
|  |  |  |  | ${ }_{\text {EIF }}^{\text {Elo }}$ |  | $\frac{0 \%}{22 \%}$ | $\frac{0 \%}{2 \%}$ | $\frac{0 \% 6}{1.7 \%}$ | $\frac{0 \%}{1.5 \%}$ | $\frac{0 \%}{1.2 \%}$ | $\frac{0 \%}{1 \%}$ | $\frac{0 \% 6}{0.76}$ | $\frac{0 \%}{0.5 \%}$ | $\frac{0 \%}{0.2 \%}$ | O\% | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% |  |
| ${ }^{870.50 .5055}$ |  | ${ }^{2.50 \%}$ |  | EIF |  | ${ }^{\text {0\% }}$ | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | 0\% 0\% | 0\% 0 \% |  | \% |
| $8{ }^{870.50 .89}$ | Pts. \& access. of motor vehicles of 8703, parts, nesoi, of drive axles | 2.50\% |  | ${ }^{\text {B10 }}$ | vN | 2.2\% | ${ }^{2 \%}$ | 1.7\% | 1.5\% | ${ }^{1.2 \%}$ | ${ }^{1 \%}$ | 0.7\% | 0.5\% | 0.2\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \%\% | 0\% ${ }^{\circ}$ | 0\% 0 | 0\% 0\% | \% 0\% | \% | \% |
| $8{ }^{870.50 .598}$ | Pts. \& access. of motor vehicles of 8703, parts, nesoi, of drive axles w/different. (wheth or not w/oth transmission components) | ${ }^{2.50 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% 0\% |  | \% |
| 870.50 .91 |  | 2.50\% |  | ${ }^{\text {B10 }}$ | vN | 2.2\% | 2\% | 1.7\% | 1.5\% | 1.2\% | 1\% | 0.7\% | 0.5\% | 0.2\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% |
| 870.50 .91 | Pts. \& access. of motor vehicles of 8701, nesoi, 8702 and 8704-8705, parts of non-driving axles | ${ }^{2.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}{ }^{0}$ | \%\% ${ }^{0 \%}$ | \% | \% | \% |
| 8 | Pita | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \%\% | \%\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% 0 | \% 0 \% | \%\% 0\% | \% | \% |
| 8708.50 .95 |  | 2.50\% |  | ${ }^{\text {B10 }}$ | vN | 22\% | 2\% | 1.7\% | 1.5\% | ${ }^{1.2 \%}$ | ${ }^{1 \%}$ | 0.7\% | 0.5\% | ${ }^{0.2 \%}$ | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0 | \%\% 0\% | \%\% 0 | \% | \% |
| $8{ }^{870.50 .095}$ | Pts. \& access. of motor vehicles of 8701, nesoi, 8702 and 8704-8705, half-shafts | ${ }^{2.50 \%}$ |  | ${ }^{\text {EIF }}$ | AU, BR, CA, CL, JP, MX, MY, NZ, PE, SG | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | 0\% 0 | \% 0 | \%\% 0\% | \% | \% |




| Tarift Line | Descripion | Base rate | () | Saging Category | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{array}{\|c} \text { Year } \\ 21 \end{array}$ | Year | $\left\|\begin{array}{c} \text { Year } \\ 23 \end{array}\right\|$ | Year <br> 24 <br> 1 | Year ${ }^{\text {Y }}$ |  | Year <br> 27 <br> Yea <br> 28 |  | Year 30 <br> and <br> subsequent <br> nen |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $8{ }^{8711.10 .00}$ | Materyces (ind. mopedsis and dycles fited w wrecip. inemat- | Free |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \%\% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% 0 | \% \% 0 | \%\% 0\% | \% ${ }^{\text {\% }}$ | 0\% |
| ${ }^{87112.2000}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% \% 0 | $0 \%$ | \%\% 0\% | \% \% 0 | \%\% | \% |
| ${ }^{8871.30 .00}$ | Motorcycles (incl. mopeds) and cycles, fitted w/recip. internalcombustion piston engine w/capacity o/250 but n/o 500 cc | Free |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% \% | \% 0 | 0\% 0 | \% \% | \% | 0\% | \% |
| 8871.40 .30 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \%\% | \% | \%\% | 0\% | \% | 0\% | \% | \% | \%\% 0\% | \% | \% \% | \% |
| ${ }^{8711.40 .60}$ | (e) | 2.40\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{2 \%}$ | ${ }^{1.6 \%}$ | ${ }^{1.2 \%}$ | 0.8\% | ${ }^{0.4 \%}$ | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \% \% | \% \% | \% \% | \% |
| ${ }^{8711.40 .60}$ | Motorcycles (incl. mopeds) and cycles, fitted w/recip. internal- combustion piston engine w/capacity o/700 cc but n/o 800 cc | ${ }^{2.40 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{SG}, \\ & \mathrm{VN} \end{aligned}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \%\% | \%\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | \% | \% \% | \% \% | \% 0\% | \% |
| ${ }^{871.40 .60}$ |  | 2.40\% |  | Us5 | T0 | 2.4\% | 2.4\% | 2.4\% | 2.4\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0 | \% | \%\% | \% |
| ${ }^{8871.50 .00}$ |  | 2.40\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{2 \%}$ | ${ }^{1.6 \%}$ | ${ }^{1.2 \%}$ | 0.8\% | 0.4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \%\% 0 | ${ }^{0 \%}{ }^{0}$ | \%\% 0 | \%\% 0 | \%\% | \% |
| ${ }^{871.1 .50 .00}$ | Motorcycles (incl. mopeds) and cycles, fitted w/recip. internal- | ${ }^{240 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \mathrm{SG}, \\ \mathrm{VN} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0 | \% \% | \% \% | \% | 0\% |
| ${ }^{871.50 .00}$ |  | 2.40\% |  | uss | JP | 2.4\% | 2.4\% | 2.4\% | 2.4\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% 0 | \% 0\% | \% \% \% | 0\% | \% |
| ${ }^{8871.90 .00}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0 | \% \% | \% \% | \% 0\% | \% |
| 8872.00 .15 | Biicyces, not moorized, Wboth wheels not vere 63.5 mm in diameer | ${ }^{11 \%}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }^{9.1 \%}$ | ${ }^{\text {.3\%\% }}$ | ${ }^{5.5 \%}$ | ${ }^{3.6 \%}$ | ${ }^{1.8 \%}$ | 0\% | \% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \%\% | 0\% |
| $8{ }^{872.00 .15}$ | Bicydes, not moorized, wboh whees not weer 6.3 .5 mm id dimener | 11\% |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% 08 | 0\% 0 | \% \% | \% \% \% | \% 0\% | \% |
| ${ }^{871.00 .25}$ | Bicycles, not motorized, w/both wheels $0 / 63.5 \mathrm{~cm}$ in diam., weighing under 16.3 kg \& not design. for tires $\mathrm{w} / \mathrm{x}$-sect. diam. $0 / 4.13 \mathrm{~cm}$ | ${ }^{5.50 \%}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 4.5\% | 3.6\% | 2.7\% | 1.8\% | 0.9\% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0\% | \% \% 0 | \% 0\% | \%\% |
| ${ }^{8712.00 .25}$ |  | 5.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% 08 | 0\% 0 | \% \% \% | 0\% 0\% | \% \% | \% |
| $8{ }^{871.00 .35}$ | Bicycles, not motorized, w/both wheels $0 / 63.5 \mathrm{~cm}$ in diam., weighing 16.3 kg or more, and/or for use w/tires $w / \mathrm{x}$-sect. diam. $\mathrm{o} / 4.13 \mathrm{~cm}$ | 11\% |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | 9.1\% | 7.3\% | 5.5\% | 3.6\% | 1.8\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | 0\% 0\% | \% \% 0\% | \% | \% |
| ${ }^{8712.00 .35}$ |  | 11\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 08 | 0\% 0 | 0\% 0\% | 0\% 0\% | \% 0\% | \%\% |
| ${ }^{8712.00 .44}$ | Bicycles, $\mathrm{n} /$ motor., $\mathrm{w} /$ front wheel diam. $0 / 55 \mathrm{~cm}$ but $\mathrm{n} / \mathrm{o} 63.5 \mathrm{~cm}$ \& rear wheel diam. o/63.5 cm in diam., \& wt < 16.3 kg w/o acces., value | 5.50\% |  | ${ }^{\text {B6 }}$ | PE | 4.5\% | 3.6\% | 2.7\% | 1.8\% | 0.9\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% ${ }^{0 \%}$ | \% \% \% | \% \% \% | \% | \% |
| ${ }^{871200.44}$ | Bicycles, n/motor., w/front wheel diam. o/55 cm but n/o 63.5 cm \& rear wheel diam. o/63.5 cm in diam., \& wt $<16.3 \mathrm{~kg}$ w/o acces., value \$200+ | 5.50\% |  | EIF |  | 0\% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% 08 | 0\% 0 | \% \% \% | 0\% 0\% | \%\% | \% |
| 871.00.48 | Bicycles, rmolor, wfront wheel wdiameer different than rear wheel diam., nesoi | ${ }^{11 \%}$ |  | ${ }^{\text {B6 }}$ | PE | 9.1\% | 7.3\% | 5.5\% | 3.6\% | 1.8\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% 0\% | \% | \% | \% |
| ${ }^{8712.00 .48}$ |  | 11\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | \% \% \% | \% | \% 0\% | \% |
| $8{ }^{87120.0 .50}$ |  | ${ }^{3.70 \%}$ |  | ${ }^{\text {B6 }}$ | PE | ${ }^{3 \%}$ | ${ }^{2.4 \%}$ | ${ }^{1.8 \%}$ | ${ }^{1.2 \%}$ | 0.6\% | \% | \% | 0\% | \%\% | \%\% | \% | \% | \% | \% | \% ${ }^{\text {\% }}$ | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | 0\% ${ }^{0 \%}$ | 0\% 0 | \%\% 0\% | \% | \% 0\% | \% |
| $8{ }^{871.00 .50}$ | Cydes (othan bicyctes) (includind delivery yirycles), not moorized | ${ }^{3.0 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% | \% \% | \% \% | \% 0\% | \%\% |
| $\frac{881.10 .00}{87.1000}$ | Intile | $\underset{\substack{\text { Free } \\ \text { ree }}}{\text { eremer }}$ |  | $\underbrace{\text { Efile }}_{\text {Elif }}$ |  | \% 0 | ${ }_{\text {O\% }}^{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | \% 0 | \% 0 | $\frac{0 \%}{0 \%}$ | O\% | \% 0 | ${ }_{\text {O\% }}^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | - 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ |
|  |  | $\substack{\begin{subarray}{c}{\text { Free } \\ \text { Free }} }} \\{\text { Free }} \end{subarray}$ |  | ${ }_{\substack{\text { EFF }}}^{\text {EFF }}$ |  | - | - | - | - ${ }_{\text {O\% }}^{0 \%}$ | 边 | - | - | - | - | - | - | - | ¢ | \% |  | - | - | - |  | - | - | - | - | O\% | (1) | \% 0 | \% 0 | ${ }_{\text {cos }}^{\substack{0 \% \\ 0 \%}}$ | $\frac{0 \%}{0 \%}$ |
| $\frac{884.4000}{874.120}$ |  |  |  | ${ }_{\text {EIF }}$ |  | \%\% | \%\% | 0\% | -0\% | \%\% | -0\% | 0\% | \%\% | -0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 00 | 0\% $0 \%$ | \% | ${ }_{\text {\%\% }}^{0}$ | \%\% |
| ${ }^{8774.91 .30}$ | Pes, \& ccess, for bicydes \& olycles, frames, valued a 5 S600 or less | 3.90\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | \% | 0\% | \% | 0\% | \% 0 | \% \% 0 | \%\% 0\% | \%\% $0 \%$ | \% 0\% | \%\% |
| ${ }^{8774.9 .50}$ | (e) | 6\% |  | EIF |  | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0\% | \% \% | \% \% | \% \% | \%\% |
| $8{ }^{8714.9 .90}$ | Pts. \& access. for bicycles \& o/cycles, forks, nesoi and pts of frames, nesoi and pts. of forks | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \%\% ${ }^{0}$ | ${ }^{0 \%} 00$ | \% 0 \% | \% $0 \%$ | - 0 \% | \% |
| $\frac{874.92 .10}{8774.950}$ |  | ¢ ${ }_{\text {5\% }}^{\text {10\% }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | -0\% | -0\% | ${ }_{\text {\% }}^{0 \%}$ | \% ${ }_{\text {O }}^{0}$ | \% ${ }_{\text {O }}^{0}$ | 0\% | -0\% | $\frac{0 \%}{0 \%}$ | - 0 | -0\% | 0\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | \% 0 \% | -0\% | \% ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ |  | - 0 | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \%\| $0 \%$ | $\frac{0 \%}{0 \%}$ | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> $0 \%$  | \% | $\frac{0 \%}{0 \%}$ |
| 874.930 .05 | Pts. \& access. for bicycles \& o/cycles, aluminum alloy hubs, w/hollow axle and lever-operated quick release mechanism | Friee |  | ${ }_{\text {EIF }}$ |  | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% $\%$ | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% | 0\% | \%\% | $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | 1\% 0 | \%\% |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | \% ${ }_{\text {O }}^{0}$ | ${ }_{\text {O }}^{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \% | $\underset{\text { O\% }}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\stackrel{\text { \% }}{0}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O }}^{0}$ | \% | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ |  | $0 \%$ <br> $0 \%$ <br> $0 \%$ <br> $0 \%$ <br> $0 \%$ <br> 0 | \% ${ }^{0 \%}$ | ${ }^{0 \%}$ |
|  |  |  |  |  |  |  |  | \% | \% |  | \% |  |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | 0\% $0 \%$ | \%\% $0 \%$ | \% \% 0 | \% 0\% |  |
| 877493,28 |  | 3\% |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \%\% | \%\% | \% | \% | \% | 0\% | ${ }^{0 \%}{ }^{0}$ | ${ }^{0 \%} 00$ | \% \% | \% $0 \%$ | \%\% | \% |
| ${ }^{877493,35}$ |  | ${ }^{10 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \%\% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0 | 0\% 0\% | 0 | \% | \% 0 | \% |
| 8774.93,70 |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | $0 \%$ | 0\% | 0 | \% \% 0 | (\%) 0 | \% |


| Tarift Line | Descripition | Base rate | （＊） | ${ }_{\text {Staging }}^{\substack{\text { Sasigg } \\ \text { Categry }}}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\left.\begin{array}{\|c} \text { Year } \\ 22 \end{array} \right\rvert\,$ | Year <br> 23 <br> 2 |  | Year <br> 25 <br> Y | Year ${ }_{26}{ }_{2}$ | ${ }^{\text {Year }}$ |  | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $8{ }^{\text {8714．94，} 30}$ |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ 0 | \％0\％ | 0\％ | \％\％ | \％\％ | \％\％ 0 | 0\％ | 0\％ |
| 8871494.90 |  | 10\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | $0 \%$ | \％\％\％ | 0\％ 0 | 0\％ 0 | \％\％0\％ | 0\％ $0 \%$ | \％ | \％ |
| ${ }^{\frac{8714.5000}{874.4610}}$ |  | $\frac{8 \%}{8 \%}$ |  | $\underset{\text { Elif }}{\text { Eli }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0^{\circ}}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{\frac{0 \%}{0 \%}}{00_{0}}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | O\％ | ${ }_{\text {\％}}^{0 \%}$ | $\stackrel{\text { O\％}}{0}$ | $\frac{0 \%}{0 \%}$ | O\％ 08 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| $\begin{array}{\|l\|} 8714.96 .10 \\ \hline 8714.96 .50 \end{array}$ | Pts．\＆access．for bicycles \＆o／cycles，cotterless－type crank sets and parts thereof | $\begin{gathered} 8 \% \\ \hline \text { Free } \end{gathered}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | － $0 \%$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －0\％ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 0}{0 \%}$ | － 0 \％ | O\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{10 \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{\|l\|} \hline \frac{0 \%}{0 \%} \\ \hline 0 \end{array}$ | ${ }^{0 \%} 00 \%$ | ${ }^{0 \%} 0$ | ${ }^{\text {O\％}}$ | ${ }_{0}^{09}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | ${ }_{\text {\％}}^{0 \%}$ |
| 8714．96，90 |  | 10\％ |  | ${ }^{\text {EIF }}$ |  | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％\％ 0 | 0\％ 0 | 0 | 0\％ $0 \%$ | \％ | \％ |
| 8714.99 .10 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％\％ | 0\％ | 0\％ 0 | \％\％\％ | 0\％ 0 | \％ | \％ |
| 8871.99 .50 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％\％ | \％\％ | $0 \%$ | \％\％0\％ | $0 \%$ 0\％ | 0\％ 0 | \％\％0\％ | 0 | \％ | 0\％ |
| 8771.99 .60 | Pts．\＆accs．for bicycles \＆o／cycl．，trigger \＆twist grip cntrls for 3－spd hubs，alum．handlebar stems＞\＄2．15 ea，\＆stem rotor assys．\＆pts． | Free |  | EIF |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％0\％ | 0\％ 0 | \％ | 0 | 0\％ | \％ | \％ |
| 8871.998 .80 | PS．\＆access．nesoi，for bigydes and oter cycte of feading 8712 | 10\％ |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ 00 | 0\％ $0 \%$ | 0\％ 0 | $0 \%$ | 0\％ $0 \%$ | \％ | \％ |
| $\frac{875.50 .00}{87150000}$ |  | ${ }^{\frac{4.40 \%}{4.40 \%}}$ |  | ${ }_{\text {E }}^{\text {EIF }}$ | $\begin{array}{\|l} \hline \mathrm{VN} \\ \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \text { PE, SG } \end{array}$ | $\frac{2.96}{0 \%}$ | $\frac{1.4 \%}{0 \%}$ | 0\％ | － $0 \%$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | ${ }^{\text {O\％}}$ | \％ | \％ | 0\％ | $\frac{0 \%}{0 \%}$ | － | 0\％ 0 | \％ $0 \%$ | 0\％ $0 \%$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\％ 0 | $\frac{0 \%}{0 \%}$ | \％ |
| $8{ }^{8716.10 .00}$ | Triers \＆semitraiers，not mech，propeled，for housing or | Free |  | EIF |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ 0 | \％0\％ | 0\％ | 0\％ 0 | 0 | \％ | \％ | 0\％ |
| $8{ }^{\text {8716．20．00 }}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | 0\％ 00 | 0\％ 0 | 00 | 0\％0\％ | \％ | \％ |
| 887 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | 0\％ | 0 | 0\％ $0 \%$ | 0\％ | 0 | 0\％ 0 | \％ | \％ |
| 8776．39，00 | Tansief sud semi－tailes，not mech．propeleded，nesoi，for the tansport | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％0\％ | 0\％ 0 | 0\％${ }^{0}$ | 0 | 0\％0\％ | \％ | \％ |
| ${ }^{\frac{8716,40.00}{871680,10}}$ | Trent | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fin }}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％$\frac{0 \%}{0 \%}$ | 管 |  |  | O\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 管 |  |  |  |  | O\％ | O\％ | \％${ }_{\text {O\％}}^{0}$ | 管 $0 \%$ | \％\％ | $0 \%$ 0 0 | O\％${ }^{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | O\％${ }_{\text {O\％}}^{0 \%}$ | 0\％ 0 | \％ | \％ |
| ${ }^{\frac{8726,60.10}{871.80,50}}$ | Sele | ${ }_{\text {¢ }}^{\text {free }}$ 3，20\％ |  | ${ }_{\text {EfF }}^{\text {E5 }}$ |  | ${ }^{\frac{0}{2.5 \%}}$ | $\stackrel{\text { ¢ }}{1.9 \%}$ |  | ${ }_{\text {orem }}^{0.0 \%}$ |  |  | $\frac{0 \%}{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ |  | － |  |  |  |  |  | $\stackrel{\text { O\％}}{0 \%}$ | $\stackrel{\text { O\％}}{\frac{0 \%}{0 \%}}$ |  |  | \％ | 0\％ | O\％ | ${ }^{0 \%} 0$ | \％\％ | $0 \%$ | $\frac{0 \%}{0 \%}$ | O\％ | ${ }^{\frac{10 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ |  |
| 878.6 .80 .50 | Veicices，not medhanically propelle，nesoi | ${ }^{3.20 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { PE, SG } \\ & \hline \end{aligned}$ | \％ 0 | \％ | \％ 0 | \％ 0 | \％ | \％ | \％ | \％ | \％$\%$ | \％ | \％ | \％ | \％ 0 | \％\％ | \％ | 0\％ | \％ 0 | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％0\％ | 0\％ 0 | \％ | \％\％0\％ | 0\％ 0 | \％ | \％ |
| ${ }^{\frac{8776.6 .10}{871.90 .30}}$ |  | ${ }_{\substack{\text { F．ee } \\ 5.70 \%}}^{\text {arem }}$ |  | ${ }_{\text {EIF }}^{\text {E5 }}$ | ${ }_{\text {BR，MY，NZ，，VN }}$ | ${ }_{\text {a }}^{\text {4．5\％}}$ |  | ${ }^{0 \%}$ | $\frac{0 \%}{1.1 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | － 0 \％ | \％ 0 | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％${ }^{0}$ | ${ }^{0 \%}$ | 0\％ 0 | \％ | $0 \%$ 0 <br> $0 \%$  <br> $0 \%$  <br> $0 \%$  |  | $\frac{0 \%}{0 \%}$ | \％\％ |
|  | heading 8302） |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 877.9 .9 .30 |  | 5．70\％ |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％\％\％ | 0\％ 0 | \％ | \％\％0\％ | 0\％ 0 | \％ | \％ |
| 871.9 .9 .50 | Parts of trailers and semi－trailers and vehicles，not mechanically propelled，nesoi | ${ }^{3.10 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ 0 | \％0\％ | 0\％0\％ | \％ 0 | \％\％\％ | \％\％ 0 | 0\％ | 0\％ |
| 8801．00．00 | Balloons，dirigibes and nom－powered aicratat，gideres and hang giders | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ 0 | \％\％0\％ | 0\％ 0 | 0\％ 0 | 0 | \％ | 0\％ | \％\％ |
| ${ }^{88021.00}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fer }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \％ 0 | 0\％ | －0\％ | －0\％ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | 0\％ | \％${ }_{\text {O }}^{0}$ | \％${ }_{\text {O }}^{0}$ | \％\％ | \％\％ | ${ }^{0 \%}$ | \％${ }^{0 \%}$ | \％\％ | －${ }_{\text {O\％}}^{0 \%}$ | \％\％ | 0\％ | O\％ |  | O\％ | $\frac{0 \%}{0 \%}$ | 0\％ 0 |  | $0 \%$ $0 \%$ $0 \%$ 0 | $\frac{0 \%}{0 \%}$ | $0 \%$  <br> $0 \%$  <br> $0 \%$ $0 \%$ <br> 0  |  | $\frac{0 \%}{0 \%}$ | \％ $0 \%$ |
| ${ }^{8880220000}$ | Airplanes and other powered aircraft，nesoi，with an unladen weight not over $2,000 \mathrm{~kg}$ | ${ }_{\text {Free }}$ |  | ${ }_{\text {EIF }}$ |  | 0\％ | \％\％ | ${ }^{0 \%}$ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | －\％\％ | 0\％ | ${ }_{0}^{0 \%}$ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 0\％ | 0\％ $0 \%$ | \％ | $0 \%$ | 0\％ $0 \%$ | \％ | －\％ |
| 880230．00 | Airplanes and other powered aircraft，nesoi，with an unladen weight over $2,000 \mathrm{~kg}$ but not over $15,000 \mathrm{~kg}$ | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | 0\％ | ${ }^{\text {\％}}$ | \％ | \％ | \％ | \％\％ | 0\％ | ${ }^{0 \%}$ | \％ 0 | ${ }^{0 \%} 0$ | \％\％ | \％\％ 0 | 0\％0\％ | \％ | 0\％ |
| 8802 | Airlo | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％\％ | \％ | \％ 0 | \％\％ | 0\％ 0 | 0\％ 0 | \％\％\％ | 0\％ 0 | \％ | \％ |
| ${ }^{380260.30}$ | Communicaion satilites | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {Ele }}^{\text {Efi }}$ |  | \％ | ${ }^{\text {0\％}}$ | ${ }^{\text {0\％}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {0\％}}$ | 0\％ | ${ }^{\text {0\％}}$ | \％ 0 | ${ }_{\text {0\％}}^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }_{\text {0\％}}^{0 \%}$ | ${ }^{\text {0\％}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％\％}}$ | \％${ }_{\text {O\％}}^{0 \%}$ | \％${ }^{\text {o\％}}$ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | \％\％ 0 | 0\％ 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 3802.66 .90 |  | Fire |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ |  |  | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％0\％ | 0\％ $0 \%$ | \％ | \％\％ | 0\％0\％ | \％ | 0\％ |
| 8803.10 .00 | Parts of airplanes and other aircraft，propellers and rotors and parts thereof | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ 0 | \％\％\％ | \％ 0 | 0\％ | \％\％\％ | \％ | \％ | \％\％ |
| 8803．20．00 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％${ }^{0}$ | 08 | 0\％ $0 \%$ | 0\％ | 0\％0\％ | ${ }_{0}^{08}$ | 0\％ | 0\％ |
| ${ }^{8803.30 .00}$ | Patas of inilane and helicopers．nesoi | $\frac{\text { Firee }}{\text { Fiee }}$ |  | $\frac{\mathrm{EIF}}{\text { EIF }}$ |  | $\frac{0 \%}{\frac{0}{0}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | \％ | \％ | $\frac{0 \%}{0 \%}$ | － | \％ | －${ }_{\text {O\％}}^{0}$ | －${ }_{\text {O\％}}^{0 \%}$ | 0\％ 0 | $\frac{0 \%}{0 \%}$ | 0\％ 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ | ¢0\％ |
| ${ }^{\frac{8}{30}}$ |  | $\stackrel{\text { Free }}{\text { Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | －${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | － 0 0\％ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | －${ }^{\text {0\％}}$ | ${ }^{\text {0\％}}$ | \％\％ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％\％}}$ | ${ }^{\text {0\％}}$ | $\frac{0 \%}{0 \%}$ | 0\％ | ${ }^{0 \%}$ | 0\％ | ${ }^{\text {O\％}}$ | －1\％ | ${ }^{\text {O\％}} 0$ | ${ }^{0 \%} 00 \%$ | ${ }^{0 \%}{ }^{0 \%}$ | O\％ 0 | ${ }^{0 \%} 00 \%$ | ${ }^{\frac{0 \%}{0 \%}} 0$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0}{06}}$ |
| 8804．0．0．00 |  | ${ }^{3 \%}$ |  | ${ }^{\text {B5 }}$ | vN | ${ }^{2.4 \%}$ | ${ }^{1.8 \%}$ | ${ }^{1.2 \%}$ | ${ }^{0.6 \%}$ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | ${ }^{0 \%}$ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ 0 | \％\％0\％ | 0\％0\％ | \％ 0 | 0\％ 0 | 0\％ 0 | \％ | \％\％ |
| 8804．00．00 | Parachutes（including dirigible parachutes）and rotochutes；parts \＆ access．thereof | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ | ${ }^{0 \%}$ | 0\％ 0 | 0\％ 0 | ${ }^{0 \%}$ | 0\％0\％ | 0\％ | 0\％ |
| 8805.10 .00 | Antaral | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ $0 \%$ | 0\％ 0 | 0\％ | \％\％\％ | 0\％0\％ | \％ | 0\％ |
| ${ }^{8805.21 .00}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }^{\text {0\％}}$ | \％${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％${ }_{\text {o\％}}^{0 \%}$ | \％ 0 | ${ }^{0 \%}$ | 0\％ 0 | $\begin{array}{ll}0 \% & 0 \\ 0 \% & 0 \% \\ 0\end{array}$ | 0\％ $0 \%$ | $\frac{0 \%}{0 \% 6}$ |  | 0\％ 0 | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {\％}}^{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\％ |  |  |  |  |  |  | \％\％ 0 |  |  |
| 8801.10 .00 | Vesses，desigine for for he ranspono of persons，crisise sipips，excursion | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％\％ | 0\％0\％ | \％ | \％\％ |
| $\xrightarrow{\frac{8301.2000}{800.30,00}}$ |  | $\underset{\substack{\text { Friee } \\ \text { Free }}}{\text { chen }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％ 0 | \％\％ | \％${ }_{\text {O\％}}^{0 \%}$ | \％\％ | \％\％ | \％\％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$  <br> $0 \%$  <br> $0 \%$  <br> 0 $0 \%$ <br> 0  | \％ $0 \%$ | \％ | \％ |
|  | lankes） |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 30．00 |  | Free |  | EIF |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ 0 | \％\％0\％ | 0\％0\％ | 0\％ 0 | \％\％0\％ | 0\％0\％ | 0\％ | 0\％ |
| 380200．00 | Vesses fisiniff factors sipis and oher esesels for processing or | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | $0 \%$ | \％ | 0 | 0\％${ }^{0}$ | 0 | 0\％0\％ | \％ | \％\％ |
| $\frac{8803.10 .00}{8003900}$ | Vesses，inflabale forp leasurue or spors | ${ }^{2.40 \%}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0^{\circ} \%}{0 \%}$ | － | $\frac{0^{\circ} \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | ${ }^{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | O\％ 0 | ${ }^{\text {O\％}}$ | \％ $0 \%$ | \％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | － |
| 800．99．00 |  |  |  | Er |  | \％ | \％ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \％ | \％ | \％ | \％ |
| $8{ }^{8903.2200}$ |  | ${ }^{1.50 \%}$ |  | ${ }^{\text {EIIF }}$ |  | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | ${ }^{0 \%}$ | ${ }_{0}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0 | $0 \%$ | 0\％ | 02 | 0\％ 0 | 0\％ | 0\％ |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Tarift Line \& Descripition \& Base rate \& （） \&  \& Remarks \& Year 1 \& Year 2 \& Year 3 \& Year 4 \& Year 5 \& Year 6 \& Year 7 \& Year 8 \& Year 9 \& Year 10 \& Year 11 \& Year 12 \& Year 13 \& Year 14 \& Year 15 \& Year 16 \& Year 17 \& Year 18 \& Year 19 \& Year \& ${ }^{\text {Year }}$ \& ${ }_{22}^{\text {Year }}$ \& ${ }^{\text {Year }}$ \& ${ }_{\text {Year }}$ \& ${ }_{\text {Year }}$ \& ${ }^{\text {rear }}$ \& ${ }_{\text {Year }}$ \& ${ }_{28}^{\text {Year }}$ \& ${ }_{\text {Year }}$ \& $$
\begin{gathered}
\text { Year } 30 \\
\text { and } \\
\text { subsequent }
\end{gathered}
$$ \\
\hline 8803.9 \&  \& Free \& \& EIF \& \& \％ \& \％ \& \％ \& \％ \& 0\％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& 0\％ \& \％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& 0\％ \& 0\％ \& 0\％ 0 \& 0\％ \& \％ \& 0\％0\％ \& 0\％ \& \％ \\
\hline $8{ }^{890399.15}$ \&  \& ${ }^{2.70 \%}$ \& \& ${ }^{\text {EIF }}$ \& \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& 0\％ \& \％ \& \％ \& 0\％ \& \％ \& 0\％ \& 0\％ \& \％ \& \％ \& $0 \%$ \& 0\％ \& \％ \& 0\％ 0 \& \％\％ \& \％ \\
\hline  \&  \& $\frac{1 \%}{1 \%}$ \& \& $\frac{\text { EIF }}{\text { Eli }}$ \& \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& － 0 \& $\frac{0 \%}{0 \%}$ \& － 0 \& $\frac{0 \%}{0 \%}$ \& － $0 \%$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{00 \%}$ \& $\frac{0 \%}{0 \%}$ \& － $0 \%$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& ${ }^{0 \%}$ \& ${ }^{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& ${ }^{\frac{0 \%}{0 \%}}$ \& $\frac{0 \%}{0 \%}$ \& ${ }^{\text {O\％}}$ \& ${ }_{0}^{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& ${ }^{0 \%}$ \& $\frac{0 \%}{0 \%}$ \\
\hline  \& Veselsems uns and pusterer catit \& $\stackrel{\text { Free }}{\text { Fee }}$ \& \& ${ }_{\text {Eli }}^{\text {EIIF }}$ \& \& － \& O\％ \& － \& － 0 \& \％ \& －0\％ \& － 0 \& － 0 \& \％ \& － \& O\％ \& O\％ \& － \& － \& － \& ${ }_{\text {O\％}}^{0 \times 1}$ \& \％ \& \％ \& － \& O\％ \& ${ }^{0 \%}$ \& O\％ \& ${ }_{\text {O\％}}^{0}$ \& \％ \& 0\％ 0 \& ${ }^{0 \%}$ \& ${ }^{0 \%}$ \& ${ }^{0 \%}$ \& ${ }^{0 \%}$ \& － \\
\hline ${ }^{\text {a }}$ \& Flosising ore stumesmesille dinling or production p platoms \& $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ \& \& ${ }_{\text {ene }}^{\text {Eif }}$ \& \& －$\frac{0 \%}{0 \%}$ \& － $0 \%$ \& \％ 0 \& － \& \％\％ \& －${ }^{0 \%}$ \& － \& $\frac{0 \%}{0 \%}$ \& \％\％ \& －$\frac{0 \%}{0 \%}$ \& \％ 0 \& $\frac{0 \%}{0 \%}$ \& \％ \& － \& \％ $0 \%$ \& \％${ }_{\text {O\％}}^{0 \%}$ \& O\％\％ \& $\frac{0 \%}{0 \%}$ \& － \& ${ }^{\text {O\％}}$ \& ${ }^{\text {O\％}}$ \& ${ }^{0 \%}$ \& ${ }_{\text {O\％}}^{\text {O\％}}$ \& $\frac{0 \%}{0 \%}$ \& 管 \& ${ }_{0}^{0 \%}$ \& ${ }^{0 \%}$ \& ${ }^{\text {O\％}}$ \& ${ }_{0}^{0 \%}$ \& $\xrightarrow{\frac{0 \%}{06}}$ \\
\hline 8005．90．10 \& Floating docks \& ${ }_{\text {Free }}$ \& \& EIF \& \& 0\％ \& O\％ \& 0\％ \& ${ }^{0 \%}$ \& \％\％ \& 0\％ \& O\％ \& 0\％ \& \％\％ \& 0\％ \& 0\％ \& \％\％ \& 0\％ \& 0\％ \& ${ }^{0 \%}$ \& 0\％ \& 0\％ \& \％\％ \& 0\％ \& 0\％ \& ${ }^{0 \%}$ \& ${ }^{0 \%}$ \& 0\％ \& 0\％ \& \％ 0 \& \％ \& O\％ \& 0\％ 0 \& ${ }^{0 \%}$ \& ${ }^{0 \%}$ \\
\hline 890．9．9．50 \&  \& Free \& \& ${ }^{\text {EIF }}$ \& \& \％ \& \％ \& \％ \& \％ \& \％ \& \％\％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& \％\％ \& \％ \& 0\％ \& \％ \& \％ \& 0\％ \& 0\％ \& \％ \& \％ \& 0\％ \& \％ \& \％ \& \％ \& ${ }_{0 \%}^{0 \%}$ \\
\hline  \&  \& $\underset{\substack{\text { Free } \\ \text { Free }}}{ }$ \& \& $\frac{\text { EIF }}{\frac{\text { EIF }}{\text { EIF }}}$ \& \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& － \& $\frac{0 \% 6}{006}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& \％\％ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& \％\％ \& $\frac{0 \%}{0 \%}$ \& ${ }^{\text {O\％}}$ \& ${ }^{0 \%}$ \& ${ }^{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& 0\％ 0 \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& 0\％ \& $\frac{0 \%}{0 \%}$ \\
\hline ${ }^{\text {Pr }}$ \&  \& $\stackrel{\text { Free }}{ }$ \& \& ${ }_{\text {EIF }}$ \& \& O\％ \& 0\％ \& － 0 \& －0\％ \& 0\％ \& － \& － \& O\％ \& 0\％ \& O\％ \& 0\％ \& － \& － \& ${ }^{0 \%}$ \& ${ }^{0 \%}$ \& 0\％ \& 0\％ \& 0\％ \& －0\％ \& 0\％ \& 0\％ \& $0 \%$ \& ${ }^{0 \%}$ \& ${ }^{0 \%}$ \& \％ 0 \& $0 \%$ \& 0\％ \& ${ }^{0 \%}$ \& ${ }_{06}^{06}$ \& 9 \\
\hline 8907．90．00 \&  \& Free \& \& ${ }^{\text {EIF }}$ \& \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \\
\hline  \&  \& ${ }_{\text {cree }}^{\text {F．7．0\％}}$ \& \& ${ }_{\text {EIF }}^{\text {EII }}$ \&  \& $\frac{0 \%}{6 \%}$ \& ${ }_{\text {O }}^{0.3}$ \&  \& $\frac{0 \%}{4 \%}$ \& ${ }_{\text {O\％}}^{\text {O．}}$ \&  \& －${ }^{\text {O\％}}$ \& $\frac{0 \%}{1.3 \%}$ \& ${ }_{0}^{0.6 \%}$ \& $\frac{0 \%}{0 \%}$ \& ${ }_{\text {\％}}^{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& ${ }^{\text {O\％}}$ \& － \& ${ }^{\frac{0 \%}{0 \%}}$ \& ${ }^{\text {0\％}}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& \％\％ \& ${ }^{\text {O\％}}$ \& ${ }^{0 \%}$ \& ${ }_{\text {O\％}}^{0 \%}$ \& ${ }^{0 \%}$ \& ${ }^{0 \%}$ \& ${ }^{\frac{0}{06}}$ \& ${ }^{\frac{0 \%}{0 \%}}$ \& ${ }^{\text {O\％}}$ \& ${ }_{\text {on }}^{0 \%}$ \& $\frac{0 \%}{0 \%}$ \\
\hline \& Opeat \& \& \& \& в， \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \％ \& \& \\
\hline 9001.10 .00 \&  \& 6．70\％ \& \& ${ }^{\text {B12 }}$ \& ${ }^{\text {P }}$ \& ${ }^{6.1 \%}$ \& 5．5\％ \& 5\％ \& ${ }^{4.4 \%}$ \& 3．9\％ \& ${ }^{3.3 \%}$ \& ${ }^{2.7 \%}$ \& ${ }^{2.2 \%}$ \& 1．6\％ \& ${ }^{1.11 \%}$ \& 0．5\％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& \％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& 0\％ \& \％ \& 0\％ \& 0\％ \& 0\％ \& 0\％ \& \％ \& 0\％ \\
\hline 9001 \&  \& ${ }^{6.70 \%}$ \& \& ${ }^{\text {EFF }}$ \&  \& \％ \& \％ \& ${ }^{0 \%}$ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& ${ }^{0 \%}$ \& \％ \& 0\％ \& \％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& \％ \& 0\％ \& 0\％ 0 \& 0\％ \& \％ \& \％ 0 \& \％ \& \％\％ \\
\hline ${ }^{\frac{900120.200}{900.20 .00 ~}}$ \& Shees and phates of polarizigg materal \& ${ }^{\frac{3.50 \%}{3.50 \%}}$ \& \& ${ }_{\text {EIF }}^{\text {ES }}$ \& $$
\begin{array}{|l|}
\hline \mathrm{VN} \\
\hline \text { AU, BR, CA, CL, } \\
\text { JP, MX, MY, NZ, } \\
\text { PE, SG } \\
\hline
\end{array}
$$ \& $\frac{2.8 \%}{0 \%}$ \& $\frac{2.1 \%}{0 \%}$ \& $\frac{1.4 \%}{0 \%}$ \& $\frac{0.70^{0}}{0}$ \& $\frac{0 \%}{0 \%}$ \& －0\％ \& －${ }_{\text {O\％}}^{0 \%}$ \& ${ }_{\text {\％}}^{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& ${ }_{\text {O\％}}^{0 \%}$ \& ${ }^{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& ${ }^{\frac{0 \%}{0 \%}}$ \& ${ }^{0 \% \%}$ \& ${ }^{\frac{0 \%}{0 \%}}$ \& \％\％ \& $\frac{0 \%}{0 \%}$ \& ${ }_{\text {O\％}}^{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& \％\％ \& ${ }^{\text {O\％}}$ \& \％\％ \& $\frac{0 \%}{0 \%}$ \& ${ }^{\frac{0 \%}{0 \%}}$ \& \％\％ \& ${ }^{0 \%}$ \& ${ }^{\frac{0 \%}{0 \%}}$ \& $\frac{0 \%}{0 \%}$ \& \％\％ \& ${ }^{\frac{0 \%}{0 \%}}$ \\
\hline 行 9001.30 .00 \& Conact leveses ef lass，umounted \& $\frac{2 \%}{2 \%}$ \& \& $\frac{\mathrm{EIF}}{\text { B5 }}$ \& ${ }^{\text {BR，JP，MY，NZ }}$ \& $\frac{0 \%}{1.6 \%}$ \& ${ }_{\text {coin }}^{0.2 \%}$ \& ${ }^{0 \%}$ \& －0\％ \& $\frac{0 \%}{0 \%}$ \& 0\％ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& －0\％ \& \％\％ \& \％\％ \& $\frac{0 \%}{0 \%}$ \& \％\％ \& \％\％ \& \％\％ \& \％\％ \& $\frac{0 \%}{0 \%}$ \& \％\％ \& \％\％ \& \％ \& \％ \& 0\％ \& $\frac{0 \%}{0 \%}$ \& ${ }_{\text {O\％}}^{0 \%}$ \& 0\％ \& －0\％ \& ${ }_{\text {O\％}}^{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& ${ }_{0 \%}^{0 \%}$ \& \％ \\
\hline \& \& \& \& \& vN \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 9001．40，00 \& Specacale lenese of glas，ummouned \& 2\％ \& \& ${ }^{\text {EIF }}$ \&  \& \％ \& \％ \& \％ \& \％ \& 0\％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& \％ \& 0\％ \& \％ \& \％ \& 0\％ \& \％ \& 0\％ \& \％ \& 0\％ \& \％ \& 0\％ \& \％\％ \& 0\％ \& \％ \& 0\％ 0 \& 0\％ \& \％\％ \\
\hline ${ }^{900150.5000}$ \& Specacie eneses of materials onter than jasss unmouled \& ${ }^{2 \%}$ \& \& ${ }_{\text {EIF }}^{\text {B5 }}$ \& $$
\begin{aligned}
& \begin{array}{l}
\mathrm{BR}, \mathrm{JP}, \mathrm{NZ}, \mathrm{VN} \\
\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \\
\mathrm{MY}, \mathrm{PE}, \mathrm{SG}
\end{array}
\end{aligned}
$$ \& ${ }^{1.6 \%}$ \& ${ }^{\frac{1.2 \%}{0}}$ \& ${ }^{0.8 \%}$ \& ${ }^{0.4 \%}$ \& ${ }^{\text {O\％}}$ \& ${ }^{\text {O\％}}$ \& －${ }_{\text {O\％}}^{0 \%}$ \& ${ }^{\frac{0 \%}{0 \%}}$ \& ${ }_{\text {O\％}}^{0 \%}$ \& ${ }^{\frac{0 \%}{0 \%}}$ \& O\％ \& $\frac{0 \%}{0 \%}$ \& ${ }^{\frac{0 \%}{0 \%}}$ \& ${ }^{0 \% \%}$ \& ${ }^{\frac{0 \%}{0 \%}}$ \& ${ }^{\frac{0 \%}{0 \%}}$ \& ${ }^{\text {O\％}}$ \& ${ }^{\frac{0 \%}{0 \%}}$ \& \％\％ \& \％\％ \& ${ }^{\text {O\％}}$ \& \％\％ \& $\frac{0 \%}{0 \%}$ \& ${ }^{\text {o\％}}$ \& \％ \& ${ }^{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& ${ }^{\frac{0 \%}{0 \%}}$ \& ${ }^{\frac{0 \%}{0 \%}}$ \\
\hline  \& Pete \& 2\％
${ }^{2 \%}$

$2.80 \%$ \& \& ${ }_{\text {E }}^{\substack{\text { B5 }}}$ \& \[
$$
\begin{array}{|l|}
\hline \mathrm{VN} \\
\hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\
\mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\
\mathrm{PE}, \mathrm{SG}
\end{array}
$$

\] \& －${ }_{\text {1，6\％}}^{0 \%}$ \& | $1.2 \%$ |
| :--- |
| 0.0 |
| $0 \%$ |
| $0 \%$ | \& 0．8\％

$0 \%$
0

0 \& | $0.4 \%$ |
| :--- |
| $0 \%$ |
| $0 \%$ |
| 0. | \& \％\％

$0 \%$
$0 \%$

$0 \%$ \& | 0\％ |
| :--- |
| $0 \%$ |
| $0 \%$ |
| 0 | \& | O\％ |
| :--- |
| $0 \%$ |
| $0 \%$ |
| $0 \%$ | \& O\％

$0 \%$
$0 \%$
$0 \%$ \& \％\％
$0 \%$
$0 \%$

0 \& \begin{tabular}{l}
O\％ \\
\hline $0 \%$ \\
$0 \%$ \\
$0 \%$

 \& \％ $\begin{aligned} & \text { 0\％} \\ & 0 \% \\ & 0 \% \\ & 0 \%\end{aligned}$ \& 

O\％ \\
\hline $0 \%$ \\
$0 \%$ \\
$0 \%$

 \& 

O\％ \\
\hline $0 \%$ \\
$0 \%$ \\
0

 \& － 0 \％ \& 

O\％ \\
\hline $0 \%$ \\
$0 \%$ \\
$0 \%$

 \& 

\％\％ \\
\hline $0 \%$ \\
$0 \%$ \\
$0 \%$

 \&  \& \％ $\begin{aligned} & \text { O\％} \\ & 0 \% \\ & 0 \% \\ & 0 \%\end{aligned}$ \& 

O\％ \\
\hline $0 \%$ \\
$0 \%$ \\
0

 \& \％ 

O\％ \\
\hline $0 \%$ \\
$0 \%$ \\
\hline

 \& － \& 

O\％ \\
\hline $0 \%$ \\
$0 \%$

 \& － \& 

O\％ \\
\hline $0 \%$ \\
$0 \%$ \\
$0 \%$
\end{tabular} \& － \& －${ }_{\text {O\％}}^{0 \%}$ \& O\％

O\％
O\％
0 \&  \& O\％
0\％
0\％

0 \& | O\％ |
| :--- |
| $0 \%$ |
| $0 \%$ |
| $0 \%$ |
| 0 | \\

\hline 年 900.150 .50 .50 \& Pisins，ummunted \& $\frac{280 \%}{2.80 \%}$ \& \& ${ }_{\text {Elif }}^{\text {EiF }}$ \& \& － \& ${ }_{\text {O\％}}^{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& －0\％ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& \％ \& $\frac{0 \%}{0 \%}$ \& \％ \& ${ }_{\text {O\％}}^{0 \%}$ \& $\stackrel{\text { O\％}}{0 \%}$ \& ${ }_{\text {\％}}^{0 \%}$ \& ${ }^{\frac{0 \%}{0 \%}}$ \& － \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& － \& ${ }_{\text {O\％}}^{0 \%}$ \& ${ }_{0}^{0 \%}$ \& O\％ \& ${ }^{\text {O\％}}$ \& ${ }_{\text {O\％}}^{0 \%}$ \& ${ }^{\text {O\％}}$ \& $0 \%$ \& $\frac{0 \%}{0 \%}$ \& ${ }_{\text {O\％}}^{0 \%}$ \& \％ \& \\
\hline 900．190．80 \&  \& ${ }^{1.10 \%}$ \& \& ${ }^{\text {EIF }}$ \& \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& ${ }^{0 \%}$ \\
\hline ${ }^{\text {90001．90，90 }}$ 900．90， \&  \& ${ }^{\frac{2.90 \%}{2.90 \%}}$ \& \& ${ }_{\text {ElF }}^{\text {ES }}$ \&  \& ${ }^{1.96}$ \& ${ }_{0}^{0.9 \%}$ \& ${ }^{\text {O\％}}$ \& ${ }^{0 \%}$ \& ${ }^{0 \%}$ \& －0\％ \& －0\％ \& ${ }^{\text {O\％}}$ \& ${ }^{0 \%}$ \& ${ }^{0 \%}$ \& ${ }^{0 \%}$ \& ${ }^{\text {O\％}}$ \& ${ }^{\text {O\％}}$ \& －0\％ \& ${ }^{\text {O\％}}$ \& 0\％ \& ${ }^{0 \%}$ \& 0\％ \& $\frac{0 \%}{0 \%}$ \& ${ }^{\text {O\％}}$ \& ${ }^{0 \%}$ \& －0\％ \& ${ }^{\text {O\％}}$ \& $\frac{0 \%}{0 \%}$ \& － \& ${ }_{0}^{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& \％ \& ${ }^{\frac{0 \%}{0 \%}}$ \\
\hline 9002.11 .40 \&  \& 2．45\％ \& \& ${ }^{\text {EIF }}$ \& \& \％ \& \％ \& \％\％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& \％ \& \％ \& 0\％ \& 0\％ \& \％ \& \％ \& 0\％ \& \％ \& 0\％ \& 0\％ \& \％ \& \％ \& 0\％ 0 \& 0\％ \& 0\％ \& 0\％ 0 \& 0\％ \& 0\％ \\
\hline 9002.11 .60 \& Mounted objective lenses for use in closed circuit television cameras， seperately imported，w／or w／o attached elec．connectors or motors \& Free \& \& ${ }^{\text {EIF }}$ \& \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& 0\％ \& \％ \& \％ \& \％ \& \％ \& 0\％0\％ \& 0\％ \& \％ \\
\hline 9002.11 .90 \&  \& ${ }^{230 \%}$ \& \& ${ }^{\text {в3 }}$ \& vN \& 1．5\％ \& 0．7\％ \& 0\％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％\％ \& \％ \& \％ \& \％ \& 0\％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& \％ \& \％ \& 0\％ \& 0\％ \\

\hline 9502.11 .90 \&  \& 230\％ \& \& ${ }^{\text {EIF }}$ \& $$
\begin{aligned}
& \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\
& \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\
& \mathrm{PE}, \mathrm{SG}
\end{aligned}
$$ \& 0\％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& 0\％ \& \％ \& \％ \& \％ \& 0\％ \& \％ \& 0\％ \& \％ \& 0\％ \\

\hline 9002.19 .00 \&  \& 230\％ \& \& ${ }^{\text {B5 }}$ \& vN \& 1．8\％ \& 1．3\％ \& 0．9\％ \& ${ }^{0.4 \%}$ \& \％ \& 0\％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& \％ \& \％ \& 0\％ \& 0\％ \& \％ \& \％ \& 0\％ \& \％ \& 0\％ \& 0\％ \& 0\％ \& 0\％ \& 0\％ \& 0\％ 0 \& 0\％ \& 0\％ \& 0\％0\％ \& 0\％ \& 0\％ \\

\hline 9002.19 .00 \&  \& ${ }^{230 \%}$ \& \& EIF \& $$
\begin{array}{|l|}
\hline \text { AU, BR, CA, CL, } \\
\text { JP, MX, MY, NZ, } \\
\text { PE, SG } \\
\hline
\end{array}
$$ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％\％ \& \％ \& 0\％ \& 0\％ \& \％ \& \％\％ \& \％ \& 0\％ \& \％ \& \％ \& \％ \& 0\％ \& \％ \& \％ \& ${ }^{0 \%}$ \& \％ \\

\hline ${ }^{9002} \mathbf{9 0 2 0 . 4 0}$ \&  \& ${ }^{2.20 \%}$ \& \& ${ }_{\text {Elif }}^{\text {E5 }}$ \& vN \& ${ }_{\text {20\％}}^{20 \%}$ \&  \& ${ }_{\text {\％}}^{0 \%}$ \& －0\％\％ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& ${ }^{0 \%}$ \& \％\％ \& ${ }_{\text {0\％}}^{0 \%}$ \& \％\％ \& ${ }_{\text {\％}}^{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& \％${ }_{\text {O\％}}^{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& \％\％ \& 0\％ \& \％\％ \& ${ }_{\text {0\％}}^{0 \%}$ \& 0\％ \& － \& ${ }_{\text {o\％}}^{0 \%}$ \& 0\％ \& 0\％ \& ${ }_{\text {o\％}}^{0 \%}$ \& 0\％ \& ${ }_{\text {o\％}}^{0 \%}$ \& \％ \\
\hline 9002.20 .80 \& Filters，mounted，and parts and accessories therefor，for optical uses other than photographic \& ${ }^{2.90 \%}$ \& \& ${ }^{\text {EIIF }}$ \&  \& 0\％ \& \％ \& 0\％ \& \％ \& 0\％ \& 0\％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％\％ \& \％ \& \％ \& 0\％ \& \％\％ \& ${ }^{0 \%}$ \& 0\％ \& \％ \& \％ \& 0\％ \& ${ }^{0 \%}$ \& \％ \& ${ }^{0 \%}$ \& \％ \& 0\％ \& \％\％ \& \％ \& \％ \& 0\％ \\
\hline 9002．0．20 \& Pitisus．momedet for opital uses \& $\frac{280 \%}{2006}$ \& \& ${ }_{\text {EIF }}^{\text {E5 }}$ \& \& ${ }_{\text {O\％}}^{\text {O20\％}}$ \& $\frac{0 \%}{160}$ \& $\frac{0 \%}{110}$ \& －0\％ \& $\frac{0 \%}{0 \%}$ \& 0\％ \& －0\％ \& $\frac{0 \%}{0 \%}$ \& 0\％ \& $\frac{0 \%}{0 \%}$ \& \％\％ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& ${ }_{\text {O\％}}^{00}$ \& $\frac{0 \%}{0 \%}$ \& ${ }^{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& \％\％ \& ${ }_{\text {O\％}}^{0}$ \& ${ }^{0 \%}$ \& ${ }_{0}^{0 \%}$ \& ${ }^{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& ${ }^{0 \%}$ \& 0\％ \& $\frac{0 \%}{0 \%}$ \& $\frac{0 \%}{0 \%}$ \& ${ }^{0 \%}$ \& $\frac{0 \%}{006}$ \\

\hline 900290．40 \& Miroos，mounted，for oppicical uses \& ${ }^{\text {2．80\％}}$ \& \& ${ }_{\text {EIF }}$ \& | $\begin{aligned} & \mathrm{AU}, \mathrm{BK}, \mathrm{CA}, \mathrm{LL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \end{aligned}$ |
| :--- |
| PE，SG | \& \％\％ \& ${ }^{10 \%}$ \& 0\％ \& ${ }^{0 \%}$ \& \％\％ \& \％\％ \& ${ }^{0 \%}$ \& \％\％ \& 0\％ \& \％\％ \& 0\％ \& \％\％ \& \％\％ \& 0\％ \& \％\％ \& 0\％ \& \％\％ \& 0\％ \& \％\％ \& 0\％ \& 0\％ \& $0 \%$ \& \％\％ \& \％ \& \％\％ \& 0\％ \& $0 \%$ \& $0 \% 00$ \& 0\％ \& 0\％ \\

\hline ${ }^{9002909,70}$ \&  \& ${ }^{1.10 \%}$ \& \& ${ }^{\text {EFF }}$ \& \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& 0\％ \& \％ \& \％ \& \％ \& 0\％ \& \％ \& 0\％ \& \％ \& \％ \& \％ 0 \& \％\％ \& \％\％ \& \％ 0 \& 0\％ \& \％ \\
\hline 9002.90 .85 \& Mounted lenses，n／obj．，for use in closed circuit television cameras，
seperately imported，w／or w／o attached elec．connectors or motors \& Free \& \& EIF \& \& \％ \& \％ \& \％ \& \％ 0 \& \％ \& \％ \& \％ \& 0\％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& 0\％ 0 \& \％ \& 0\％ \& 0\％ 0 \& \％ \& \％ \\
\hline 9902.90 .95 \& Mounted opicial elenens，nesis pars and accessories of mounted \& 3\％ \& \& ${ }^{\text {B5 }}$ \& vN \& 44\％ \& 1．8\％ \& ${ }^{1.22 \%}$ \& 0．6\％ \& 0\％ \& 0\％ \& \％ \& 0\％ \& 0\％ \& 0\％ \& 0\％ \& 0\％ \& 0\％ \& 0\％ \& \％\％ \& 0\％ \& 0\％ \& 0\％ \& 0\％ \& 0\％ \& 0\％ \& 0\％ \& \％ \& 0\％ \& 0\％ 0 \& 0\％ \& 0\％ \& 0\％ 0 \& 0\％ \& \％\％ \\

\hline 2．30．95 \& Mounted optical elements，nesi；parts and accessories of mounted optical elements，nesi \& ${ }^{3 \%}$ \& \& ${ }^{\text {EIF }}$ \& $$
\begin{aligned}
& \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\
& \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\
& \mathrm{PE}, \mathrm{SG}
\end{aligned}
$$ \& \％\％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& \％ \& 0\％ \& 0\％ \& 0\％ 0 \& 0\％ \& 0\％ \& 0\％0\％ \& 0\％ \& 0\％ \\

\hline
\end{tabular}

| Tarift Line | Descripition | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ( ${ }_{\text {Year }}$ | Year | ${ }_{\text {Y }}{ }_{22}$ | ${ }^{\text {Year }}$ | Year | YearYear <br> 25 | ${ }_{\text {Y }}^{\text {Year }}$ | ${ }_{27}^{\text {Year }}$ | ${ }^{\text {Year }}$ | year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9003.1.00 | rames and mounings, of plasics, for spectacles, gogigle | 2.50\% |  | ${ }^{\text {B5 }}$ | ${ }_{\text {Brem }}^{\text {BR, JP, MY, NZ, }}$ | 2\% | 1.5\% | ${ }^{1 \%}$ | 0.5\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% \% | ${ }^{\circ} \%$ | 0\% 0\% | 0\% 0 | \% 0 | 0\% 0 | 0\% | \% |
| 9003.1.00 | gogle or the | 2.5\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0\% | 0\% 0 | $0 \%$ | 0\% 0\% | 0\% | \% |
| 9003.19 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \%\% | \%\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% | \% \% | 0\% | \%\% 0 | 0\% 0 | 0\% 0 | 0\% | \% | \% |
| 9003.90.00 |  | 2.50\% |  | ${ }^{\text {B }}$ |  | 2\% | ${ }^{1.5 \%}$ | 1\% | 0.5\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | ${ }^{0 \%}{ }^{0 \%}$ | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% | \% |
| 9003.90.00 | Pars of fames and mounings tor spectaces, goggles or ote tike | 2.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \%\% | 0\% 0 | \% | 0\% 0 | \% $\%$ | \% 0 | 0\% 0\% | \% | \% |
| ${ }^{\text {9004.4.0.00 }}$ | Sunglisese conecive provecive or onder | ${ }^{2 \%}$ |  | ${ }_{\text {E }}^{\text {E5F }}$ | $V N$ <br> $A U, B R, C A, C L$, <br> $J P, M X, M Y, N Z$, <br> PE SG | ${ }^{\frac{1.6 \%}{0 \%}}$ | $\frac{1.26}{0 \%}$ | -0.8\% 0 | ${ }_{0}^{0.4 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | $\frac{006}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 0}{0 \%}$ | $\frac{00_{6}}{000}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%} 00 \%$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| 9004.90 .00 |  | 2.50\% |  | ${ }^{\text {B5 }}$ | MX, vn | 2\% | 1.5\% | 1\% | ${ }^{0.5}$ | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% | \% |
| 9004.90.00 |  | ${ }^{2.50 \%}$ |  | EIF | $\begin{aligned} & \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{l}, \mathrm{~S}, \mathrm{MY}, \mathrm{Nz}, \mathrm{PE}, \end{array} \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | ${ }^{0 \%}$ | 0\% ${ }^{\circ}$ | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% |
|  | Sinoculs | ${ }_{\text {Free }}$ |  | ${ }_{\text {EIF }}^{\text {E3 }}$ | vN | $\frac{0 \%}{\frac{0}{5} 3^{3} \%}$ | $\frac{0 \%}{2.6 \%}$ |  |  |  | - | - | $\frac{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | O\% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 9005.50.40 | Onital |  |  |  |  | ${ }^{\text {6.4.96 }}$ | ${ }_{\text {2, }}^{4.86}$ | ${ }^{3.286}$ | $\stackrel{\text { 1.6\% }}{1.0 \%}$ | $\stackrel{\text { O\% }}{0}$ | $0 \%$ |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  | ${ }^{0 \%}$ |  | , | ${ }_{0 \%} 0$ | ${ }^{0 \%}$ | , | \% |  |  |
| 9000.80 .40 | Opicial elescoses, including monoculars | ${ }^{8 \%}$ |  | ${ }^{\text {EIF }}$ | AU, BR, CA, CL, $\mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}$, SG | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% | 0\% 0\% | \% | \% |
| 9005.80 .60 | Monoculars and astronomical instruments other than binoculars and optical telescopes but not including instruments for radio-astronomy | \% |  | ${ }^{\text {EFF }}$ |  | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% \% | \% | \% | \% |
| 9005.50 .40 | Perser |  |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | \% | 0\% 0 | \% | 0\% | \% |
| 9005.90 .80 | Premen |  |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \% | \% ${ }^{0}$ | 0\% | \%\% | \% |
| 9006.1 .0 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% | 0\% 0 | \% 0 | 0\% | 0\% | \% |
| 9006.30 .00 | Pind | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% | \% | 0\% | \% | \%\% | \%\% | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}$ | $0 \%$ | 0\% ${ }^{0}$ | ${ }^{0 \%}$ | \%\% 0 | \% | \%\% |
|  |  | ${ }_{\substack{\text { F.ee } \\ 6.80 \%}}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | \% | ${ }^{\frac{0 \%}{0 \%}}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | ${ }^{\frac{0}{0 \%}}$ | $\stackrel{0 \%}{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \% 6}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \% 6}$ | $\begin{array}{\|c\|} \hline \frac{0 \%}{0 \%} \\ \hline 0 \end{array}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | O\% $0 \%$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ |
| 9006.40 .90 | Instant print caneas, other than fieed fouss, valued over Stio each | Free |  | EIF |  | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | $0 \%$ | \% | 0\% 0 | $\bigcirc$ | \% $0 \%$ | \% | \%\% |
| 9006.51 .00 |  | Free |  | ${ }^{\text {EIIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% 0 | \% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | \% | \% |
| 9006.5.10 | Fived fouss hand hodd ,10 comeneas | Free |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | \% ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {0\% }}$ | ${ }^{\text {0\% }}$ | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }_{\text {O\% }}^{0}$ | \% 0 | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
|  | ${ }^{\text {Premeder }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | 0\% 0 |  |  | \%\% |  |  |
| 9006. 2.5 .50 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | $0 \%$ | 0\% 0\% | \% | \% |
| ${ }^{9006.5 .560}$ |  | ${ }^{6.80 \%}$ |  | EIF |  | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% 0 | \% | 0\% | \% |
| 9006.52 .91 | Camens. oterer than fixed focus nesi, for oron fimm of w widht less than | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% 0 | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% | 0\% |
| 9006.5 .01 | Camens nesi, for ron filim of w widho of 35 mm , oro cinemagographic | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | ${ }^{0 \%}$ | 0\% | \% 0 | \% | 0\% | 0\% |
|  | Fixed focus cameras, nesi, not cinematographic <br> Cameras nesi, other than fixed focus, valued not over \$10 each, not cinematographic | $\frac{46 \%}{6.80 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \%\% | \% ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | O\% | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | 0\% 0 | $\frac{0 \%}{0 \% 6}$ | \% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | \%\% |
| 9500.59 .91 | Photographic cameras, other than fixed focus, valued over $\$ 10$ each, | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \%\% | \% | \% \% 0 | 0\% 0 | \% ${ }^{\circ}$ | \% \% | 0\% | \% |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { frem }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{\text { El }}$ |  | - | - | - | \% | \% |  | \% | - | - | O\% | - | O\% | \% | \% | 管 | \% | (1) | \% | - | - ${ }_{\text {O\% }}^{0 \%}$ | - | $\xrightarrow{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - | $0 \%$ $0 \%$ <br> $0 \%$ 0 <br> 0 0 | - | $\xrightarrow{0 \%}$ | O\% | ${ }_{\text {com }}^{0 \%}$ |  |
| 9006.9.1.00 |  | ${ }^{5.00 \%}$ |  | ${ }^{\text {B5 }}$ |  | 4.6\% | ${ }^{3.4 \%}$ | ${ }^{2.3 \%}$ | ${ }^{1.1 .1 \%}$ | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | $0 \%$ | \% | \% | \% | \% | \%\% |
| 9006.91 | Pars and dacessories for phooogaphic cameas, not cinemagagaphic | 5.80\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | 0\% | \% | 0\% | 0\% |
| 9006.99,00 | Paras and acessories for phooogaphic Classilight apparaus and fashluls | ${ }^{3.90 \%}$ |  | ${ }^{\text {B5 }}$ | vN | ${ }^{3.1 \%}$ | ${ }^{2.3 \%}$ | ${ }^{1.5 \%}$ | 0.7\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | $0 \%$ | 0\% ${ }^{0}$ | \% | \% \% 0 | 0\% | \% |
| 9006.9900 |  | ${ }^{3.90 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \end{aligned}$ $\begin{aligned} & \text { PE, } \mathrm{SG}, \\ & \text { Pr } \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% 0 | 0\% 0\% | 0\% | \% |
| ${ }^{\text {9007.10.00 }} 9$ | Cinematographic cameras <br> reproducing systems and those fim $<16 \mathrm{~mm}$, w/sound recording and <br> pictures | $\underset{\substack{\text { Friee } \\ \text { Free }}}{ }$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | \%\% | \%\% | 0\% | $\frac{0 \%}{0 \%}$ | -0\% | ${ }^{0 \%}{ }^{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% 0 |
|  | Cinematographic projectors for film of less than 16 mm , nesoiCinematographic projectors for film $=$ or $>16 \mathrm{~mm}, \mathrm{w} /$ sound recording <br> \& reproducing systems \& those for projecting only sound motion <br>  | $\frac{4.90 \%}{\text { Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | 0\% | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 9007.2 .880 | Cinemagograpic projectos for film of 16 mm or greater, nesoi | 3.50\% |  | ${ }^{\text {B5 }}$ | $\left.\right\|_{\text {VN }} ^{\text {BR, JP, MY, NZ, }}$ | 2.8\% | ${ }^{2.1 \%}$ | 1.4\% | ${ }^{0.7 \%}$ | \% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | \% | 0\% 0 | 0\% | 0\% | \% | 0\% |


| Tarift Line | Descripion | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year | Year 17 | Year 18 | Year 19 | ${ }_{\substack{\text { Year } \\ 20}}$ | Year | ${ }^{\text {Year }}$ 22 | Year | ${ }^{\text {Year }}$ |  | YearYeaa <br> 26 <br> 27 <br> 27 | ${ }_{28}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9007.20 .80 |  | 3.50\% |  | ${ }^{\text {EIF }}$ | ${ }_{\text {ate }}^{\text {AUP, CA, CL, MX, }}$ | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0\% | 0\% | \% | \% |
| 2007.9.40 | Parst for ciematogaphic cameas | Free |  | EIF |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | $0 \%$ | 0\% 0\% | $\bigcirc$ | 0 | \% |
| 2007.9.800 | Acessoies for ciematogaphic camens | - |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | \% | $\frac{0 \%}{0 \%}$ | - | - | - | - ${ }_{\text {O\% }}^{0 \%}$ | - | O\% | - | O\% | - | - | $\stackrel{\text { O\% }}{0 \%}$ | ${ }_{\text {O\% }}^{\text {O\% }}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{\text {O\% }}$ | ${ }_{\text {O\% }}^{0 \%}$ | - | \% 0 | ${ }_{\text {O\% }}^{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | \%\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \% 6}$ | O\% | - |
| 900.50.10 | Silie projecols | ${ }^{3} \%$ |  | ${ }^{\text {B5 }}$ | $\underbrace{\text { RR, JP, MY, Nz, }}_{\text {VN, }}$ | 5.6\% | 4.2\% | 2.8\% | ${ }^{1.4 \%}$ | \% | \% | \% 0 | 0\% | \%\% | \% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | $0 \%$ | $0 \%$ | ${ }^{0 \%} 00$ | 0\% | \% | \% | 0\% |
| 9008.50 .10 | Slide projecors | \% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% 0\% | 0\% 0\% | 0\% | \% | \% |
| 9008.50 .20 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | $0 \%$ | O\% | \%\% | \% | \% |
| ${ }^{2008.50 .30}$ | copies | 3.5\%\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% | 0\% | 0\% |
| 9008.50.40 |  | 4.60\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% | \% |
| 9008.50 .50 | Phooogaphic (oterer han cinemalogaphic e elalages and reducers | Free |  | ${ }^{\text {EIIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% $0 \%$ | 0\% 0\% | \% | 0\% | \% |
| 900. 9 O. 40 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% 0\% | \% | 0\% | \%\% |
| 9008.9.80 |  | 2.90\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% $0 \%$ | \% \% \% | \% | \% | \% |
| 9010.10.00 | Apparatus \& equipment for auto. developing photographic film/paper in rolls or exposing developed film to rolls of photographic paper | ${ }^{2.40 \%}$ |  | ${ }^{\text {B5 }}$ |  | 1.9\% | ${ }^{1.4 \%}$ | 0.9\% | 0.4\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% |
| 9010.10 .00 |  | ${ }^{2.40 \%}$ |  | ${ }^{\text {EIF }}$ | $\left.\right\|_{\mathrm{PE}, \mathrm{SG}, \mathrm{CL}, \mathrm{MX},} ^{\mathrm{AUP},}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% $0 \%$ | 0\% 0\% | \% | \% | 0\% |
| $\frac{9010.50 .10}{9010.5020}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { er }}$ |  | $\frac{\text { EIF }}{\text { EFF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | 管 06 |
| 9010.50.30 |  | ${ }^{\text {H.ane }}$ |  | ${ }_{\text {EIF }}$ |  | 0\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | O\% | \% ${ }_{0}^{0}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{\text {O\% }}$ | ${ }_{0}^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | - ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | 0\% | $0 \%$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%} 0$ | \%\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | 0\% |
| 9010.50.40 | Photographic film viewers, titlers, splicers and editors, and combinations thereof, containing or designed to contain an optical lens, <br> nesoi | 4.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% $0 \%$ | \% | \% | 0\% | 0\% |
| 90010.50 .50 | Photographic film viewers, titlers, splicers and editors, and combinations thereof, not containing or designed to contain an optical lens | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% $0 \%$ | 0\% 0\% | \% | 0\% | \% |
| $\bigcirc$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% | \% |
| 90010.600 | Projecion screens | 2.60\% |  | ${ }_{\text {EIF }}$ |  | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | $0 \%$ | $0 \%$ | \% | \% | \%\% | 0\% |
| 9010.90.40 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | 0\% | \% | 0\% $0 \%$ | 0\% 0\% | \% | 0\% |  |
| 9010.0.9.90 | Parts \& accessories for apparatus \& equipment for photographic (incl cinematographic) labs, nesoi, negatoscopes, \& projection screens | ${ }^{2.90 \%}$ |  | ${ }^{\text {B5 }}$ | $\underset{\substack{\mathrm{BR} \\ \mathrm{VN}, \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \\ \hline}}{ }$ | ${ }^{2.3 \%}$ | ${ }^{1.7 \%}$ | ${ }^{1.1 \%}$ | 0.5\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% $0 \%$ | \% | \% | \% | \% |
| 9010.90 .90 |  | 2.90\% |  | EIF | $\left.\right\|_{\substack{\mathrm{AE}, \mathrm{SG}}} ^{\mathrm{AUL}, \mathrm{CL}, \mathrm{MX},} \mid$ | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% ${ }^{0 \%}$ | \% | 0\% | 0\% | \% |
| $\stackrel{1}{9011.10 .40}$ | Stiol | 3.9\%\% |  | EIF |  | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% |
| 9011.10 .80 | Ster | ${ }^{\text {7.20\% }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0 | \% \% \% | 0\% | \% | 0\% |
| 9011.20 .40 |  | ${ }^{3.90 \%}$ |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% ${ }^{0 \%}$ | \% | \% | 0\% | \% |
| 9011.2 .80 | Microscopes for microphotography, microcinematography or microprojection, not provided with a means for photographing the <br> image | 7.20\% |  | ${ }^{\text {B3 }}$ | vN | 4.8\% | 2.4\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \%\% | \%\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% ${ }^{0 \%}$ | \% \% \% | 0\% | 0\% | \% |
| 9911.20 .80 | Microscopes for microphotography, microcinematography or image | 7.20\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | 0\% |
| 9011.80 .00 |  | ${ }^{6.40 \%}$ |  | ${ }^{\text {B3 }}$ | vN | ${ }^{4.2 \%}$ | 2.1\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% | 0\% | \% |
| 9911.80 .00 | Compound optical microscopes other than stereoscopic or those for microphotography, microcinematography or microprojection | ${ }^{6.40 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | \% | 0\% | \% |
| 9011.00 .00 | Parts and accessories for compound optical microscopes, including <br> those for microphotography, microcinematography or microprojection | 5.70\% |  | ${ }^{\text {B5 }}$ | BR, JP, Nz, VN | 4.5\% | ${ }^{3.4 \%^{2}}$ | ${ }^{22 \%}$ | ${ }^{1.11 \%}$ | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% |
| 9011.90 .00 |  | 5.70\% |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% \% | 0\% $0 \%$ | 0\% 0\% | 0\% | \% | \% |
| 9012.10 .00 | Micosocopes other han opicical microscopes; diffacioion apparaus | 3.50\% |  | ${ }^{\text {B5 }}$ | ${ }_{\text {RN, }}^{\text {R, JP, MY, NZ, }}$ | 2.8\% | ${ }^{2.1 \%}$ | ${ }^{1.4 \%}$ | 0.7\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% \% \% | \%\% | \% | \%\% |
| 9012.10 .00 | roscopes onter than opicial microscopes, diffracion apparaus | ${ }^{3.50 \%}$ |  | EIF | ${ }_{\substack{\text { Pe, } \\ \mathrm{PLS}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}}}$ | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | 0 | \%\% 0\% | 0\% | \% | 0\% |
| 9012.20 .00 |  | 4.90\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {BR, , P, NZ, VN }}$ | 3.9\% | 2.9\% | 1.9\% | 0.9\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0\% | \% | 0\% | 0\% |
| 9012.30.00 | Parts and accessories for microscopes other than optical microscopes, and for diffraction apparatus | 4.9\%\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \% | \% ${ }^{0 \%}$ | \% | \% |
| $\longdiv { 9 0 1 3 . 1 0 . 1 0 }$ | Teles copic sighis for rifies not deigiged for use with infared light | ${ }^{14.90 \%}$ |  | ${ }^{\text {B3 }}$ | vN | 9.9\% | 4.9\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% | 0\% 0\% | 0\% | 0\% | \% |
| 9013.10 .10 | Telescopic sights for rifles not deigignet for se with infared light | ${ }^{14.90 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% \% \% | \% | \% | \%\% |
| 0013.1030 | Telesocoic sighis for rifes desigined for sue wird iffraed light | 1.40\% |  | ElF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% 08 | 0\% 0 | \% 0 | \% | \%\% |


| Tarift Line | Descripion | Base rate | （） |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year $\begin{gathered}\text { 20 } \\ \text { 20 }\end{gathered}$ | Year | Year 22 | ${ }_{\text {Year }}$ | Year <br> 24 | ${ }_{\text {Year }}$ | ${ }_{26}{ }^{\text {Year }}$ |  | ${ }_{28}^{\text {year }}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9013.1040 | Telescopic sights for arms other than rifles；periscopes；telescopes as parts of machines，appliances，etc．of Ch． 90 or section XVI | ${ }^{5.30 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ 0 | 0\％ | 0\％ 0 | \％ 0 | 0\％ |  |
| $\frac{90132.000}{9001320.00}$ | Lases，onter than laser diodes | $\frac{3.10 \%}{3.10 \%}$ |  | ${ }_{\text {EIF }}^{\text {B5 }}$ |  | $\frac{2.4 \%}{0 \%}$ | $\frac{1.8 \%}{0 \%}$ | $\frac{1.2 \%}{0 \%}$ | 0．0\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | O\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ 0 | \％\％ | \％ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | －0\％ | $\frac{0 \%}{0 \%}$ | 0\％ 0 | O\％ | ${ }_{0}^{0 \%}$ | \％\％ |
| 9013．30．20 |  | ${ }^{6.60 \%}$ |  | B3 | vN | 4．4\％ | ${ }^{2.2 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％0\％ | 0\％ | 0\％ | 0\％0\％ | 0\％ 0 | 0\％ | 0\％ |
| 9013.8020 | Hand d pandifies，magnifying glases，loupes，thead coumers and similar apparus nesi | ${ }^{6.60 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ |
| ${ }^{9013.80 .40}$ | Door viewers（door eyes） <br> Liquid crystal and other optical flat panel displays other than for articles of heading 8528 ，nesoi | ${ }_{\text {5．80\％}}^{\text {Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }_{\text {\％}}^{0 \%}$ | \％\％ | \％\％ | \％ | \％\％ | 0\％ | \％${ }_{\text {\％}}^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | \％${ }_{0}^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | \％\％ | \％ 0 \％ | \％\％ | \％ 0 \％ | \％\％ | \％\％ | 0\％ 0 | \％ | 0\％ | \％\％ | \％ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ |  | \％ | ${ }_{0}^{0 \%}$ | \％ |
| 9013.80 .90 | Liele | 4．50\％ |  | ${ }^{\text {B5 }}$ | vN | 3．6\％ | 2，7\％ | 1．8\％ | 0．9\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | ${ }^{0 \%}{ }^{\circ}$ | \％\％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ | \％ |
| 9013．80．90 | Liquid crystal devices nesoi，and optical appliances and instruments， nesoi | 4．50\％ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ |
| ${ }^{901390.20}$ |  | ${ }^{16 \%}$ |  | ${ }_{\text {EIF }}^{\text {B3 }}$ |  | ${ }_{\text {10，}}^{0 \%}$ | ${ }_{\text {5．3\％}}^{0 \%}$ | \％\％ | \％ 0 | ${ }_{\text {\％}}^{0 \%}$ | \％\％ | \％\％ | 0\％ | ${ }_{\text {\％}}^{0 \%}$ | \％\％ | 0\％ | ${ }_{\text {\％}}^{0 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | ${ }^{0 \%}$ | \％ 0 | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | 0\％ | ${ }_{\text {\％}}^{0 \%}$ | \％\％ |
| $9{ }^{9013.90 .50}$ | （Pats and acessoies of flat panel displays other than for aricices of | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ 0 | \％ | \％ | 0\％${ }^{0}$ | \％\％ | \％ |
| 9013．90．90 | Pars and accessories of liguid crysal devices nesio，and opicicl | 4．50\％ |  | ${ }^{\text {B5 }}$ | vN | 3．6\％ | 2．7\％ | 1．8\％ | 0．9\％ | ${ }^{0 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ 0 | 0\％ 0 | 0\％ | \％ |
| 9013．90．90 | $\begin{aligned} & \text { Parts and accessories of liquid crystal devices nesoi, and optical } \\ & \text { appliances and instruments, nesoi } \end{aligned}$ | 4．50\％ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \％ | 0\％ | \％ | ${ }^{0 \%}$ | \％\％ | \％ | \％ | \％\％ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}$ | \％\％ | \％ | 0\％ | \％\％ | \％${ }^{0}$ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{\circ}$ | ${ }^{0 \%}$ | 0\％ | 0\％ |
| ${ }^{9014.0 .10}$ |  | $\stackrel{4 \%}{\text { Free }}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | O\％ | $\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ |
| 9004.1 .0 .70 | Elecrecical direction finding compasses | ${ }^{\text {Free }}$ |  | ${ }_{\text {EfF }}^{\text {EIF }}$ |  | ${ }^{\text {O\％}}$ | \％\％ | 0\％ | \％${ }^{0 \%}$ | \％${ }^{0 \%}$ | \％\％ | O\％ | \％ 0 | 0\％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | \％ | $0 \%$ | 0 | O | \％ | \％ | ${ }^{0 \%}$ |  |
| 9004.10 .90 |  | 2．9\％ |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\text {\％}}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ |
| 9014．20．20 |  | 20\％ |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | ${ }^{0 \%}$ | \％\％ | 0\％ | 0\％ 0 | \％ 0 | 0\％ | \％ |
| ${ }^{9014.2 .4 .40}$ |  | ${ }^{\frac{3.30 \%}{3.30 \%}}$ |  | ${ }_{\text {El }}^{\text {B5 }}$ | $\begin{array}{\|l\|} \hline \mathrm{VN} \\ \begin{array}{l} \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{INP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \end{array} \end{array}$ | ${ }^{2.6 \%}$ | ${ }_{\text {cosm }}^{\text {1．9\％}}$ | － $1.3 \%$ | 0．6\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％ | \％ | \％ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}{ }_{0}^{0 \%}$ | \％ | \％ | ${ }^{0 \%}{ }^{0 \%}$ | \％ | －0\％ | \％ 0 |
| 9014.20 .60 |  | Free |  | EIF |  | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％0\％ | 0\％ 0 | \％ | $0 \%$ | 0\％ 0 | 0\％ | \％\％ |
| 9014．2．8．80 |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | $0 \%$ | \％ | 0\％ | \％ | \％\％ 0 | 0\％ | \％ |
|  |  |  |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{\text { Eli }}$ |  | － | \％ $0 \%$ |  | \％ | \％ $0 \%$ | － | \％ | \％ $0 \%$ | － $0 \%$ | － | \％ $0 \%$ | \％ $0 \%$ | （0\％ | ¢ | \％ | \％ | \％ | \％ $0 \%$ | － | 年 $0 \%$ | － | \％${ }_{\text {O\％}}^{0 \%}$ | \％ | $0 \%$  <br> $0 \%$  <br> 0 0 <br> 0  | 年 | － |  | － | ${ }_{\text {a }}^{0 \%}$ | \％ 0 \％ |
|  |  |  |  |  |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\underline{\text { com }}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\xrightarrow{\frac{0 \%}{0 \%}}$ | $\frac{06}{0 \%}$ | $\frac{06}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ 0 | O\％ | 0\％ | ${ }_{0}^{0 \%}$ | ${ }^{0}$ | ${ }^{0 \%}$ | ${ }_{0}^{06}$ | ${ }_{0}^{0} 0$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{06}$ | ${ }_{0}^{0 \%}$ |
| ${ }^{9014.80 .50}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { en }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }^{\text {O\％}}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | \％\％ | ${ }_{\text {O\％}}^{0 \%}$ | \％${ }^{\text {O\％}}$ | ${ }_{\text {\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | \％\％ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | －0\％ | 0\％ | O\％ 0 | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ |
| 919．9．10 | 隹 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{9014.90 .20}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ 0 | \％ | 0\％ | \％ | \％ | \％ | \％ |
| 9014．90．40 | Parts and accessories of nonelectrical navigational instruments and appliances nesi of subheading 9014．80．50 | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ 0 | \％ | 0\％ | \％ 0 | 0\％ 0 | 0\％ | 0\％ |
| ${ }^{9014.40960}$ | Parts and a ceessories of faviggaional istruments and appliances nesi | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％ | \％ | 0\％ | \％\％ | ${ }^{0}{ }^{\circ}$ | 0\％ | \％ | 0\％ |
| 9015．0．40 |  |  |  | $\frac{\text { EIF }}{\text { B5 }}$ | vN | $\frac{0 \%}{22 \%}$ | $\frac{0 \%}{1.6 \%}$ | ${ }_{\text {0\％}}^{\frac{0 \%}{1.1 \%}}$ | ${ }_{\text {O\％}}^{0.5 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | － 0 0\％ | $\frac{0 \%}{0 \%}$ | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{00 \%}$ | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\xrightarrow{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 9001.10 .80 | Rangefinders，otere than elecrical | ${ }^{2.80 \%}$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | ${ }^{0 \%}$ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | ${ }^{0 \%}$ | \％ | \％ | ${ }^{0 \%}{ }^{0 \%}$ | \％ | 0\％ | \％ |
| 9015．2．40 |  | $\underbrace{}_{\substack{\text { Free } \\ 2.80 \%}}$ |  | $\underbrace{}_{\substack{\text { EIF } \\ \text { EIF }}}$ |  | O\％ | ${ }_{\text {O\％}}^{0 \%}$ | \％\％ | \％${ }_{\text {O\％}}^{0 \%}$ | O\％ | \％\％ | \％${ }_{\text {O\％}}^{0 \%}$ | \％${ }_{0}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | O\％ | － | O\％ | \％${ }_{\text {O\％}}^{0 \%}$ | \％${ }_{\text {o\％}}^{0 \%}$ | \％\％ | \％ | \％${ }_{\text {O\％}}^{0 \%}$ | \％ | －${ }_{\text {O\％}}^{0 \%}$ | － | ${ }_{\text {O }}^{0 \%}$ | ${ }^{0 \%}$ |  | ${ }_{\text {O\％}}^{0 \%}$ | 管 | $\frac{0 \%}{0 \%}$ | $0 \%$ $0 \%$ $0 \%$ 0 0 | ${ }_{\text {com }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ |
|  |  |  |  |  |  | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{09}$ | \％ | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | － | －$\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －$\frac{0 \%}{0 \%}$ | － | － | － | $\frac{0 \%}{0 \%}$ | ¢0\％ | － | －${ }_{\text {O\％}}^{0 \%}$ | － | － | － | ${ }_{\text {O\％}}^{0 \%}$ | － | ${ }_{0}$ | ${ }_{0} 0_{0}$ | $\frac{0 \%}{0 \%}$ | \％ | 0\％ 0 | \％\％ | ${ }_{0 \%}^{0 \%}$ | －0\％ |
| 9015．40．40 | Eilectical phoogrammericial suveying issummens and applianes | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | $0 \%$ | \％ | \％ | \％ | 0\％ | \％ | \％\％ |
| 9015．4．0．80 |  | 3\％ |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ 0 | 0\％ | 0\％ | 0\％ 0 | \％ 0 | \％ | 0\％ |
| 9015．0020 |  | ${ }^{2.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％ | ${ }^{0} \%$ | 0\％ | \％\％ | ${ }^{0} \%$ | ${ }_{0} \%$ | \％ | \％\％ |
| ${ }^{9015.50 .60}$ | Seismographs <br> or geophysical instruments and appliances，nesi，nonoptical | $\underset{\text { Free }}{\substack{\text { Free }}}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | ${ }^{\frac{0 \%}{0 \%}}$ | \％\％ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {0\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0 \%}^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | $0 \%$ $0 \%$ 0 0 | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \％\％ |
| 9015．90．00 | Parts and accessories for surveying，hydrographic，oceanographic， hydrological，meteorological or geophysical instruments and appliances | $\begin{gathered} \text { The rate } \\ \text { applicable to } \\ \text { the article of } \\ \text { which it is a } \\ \text { part or } \\ \text { accessory } \end{gathered}$ |  | ${ }^{\text {B5 }}$ | vN | The rate applicable to the article of which it is a part or accessory |  | The rate applicable to the article of which it is a part or accessory |  | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ 0 | \％ | \％ | 0\％ 08 | 0\％ | \％ | 0\％ |



| Tarift Line | Descripion | Base rate | （9） | （tay | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\left.\begin{array}{\|c\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | Year <br> 23 <br> 2 |  |  | Year <br> 26 <br> 26 |  |  | ${ }_{\text {cear }}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {9018，} 90.75}$ |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ 0 | 0 | \％ | 0\％0\％ |  |  | \％ | 0\％ |
| 9018.9 .0 .80 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ 0 | \％\％\％ | 0\％ 0 | 0\％0\％ | \％ 0 | \％\％ 0 | 0\％ | \％ |
| 9019.1020 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ 0 | \％\％ | \％\％ 0 | 0\％0\％ | \％ 0 | \％\％\％ | 0\％ | \％ |
| 9019．1．0．40 | lilectical psychological ppitiude essing apparaus and pars and | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ 0 | \％ $0 \%$ | 0\％ 0 | 0\％0\％ | \％ 0 | \％\％ $0 \%$ | 0\％ | \％ |
| 9019．1．0．60 | Sel | Free |  | ${ }^{\text {EIF }}$ |  | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％\％ | \％\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | \％ 0 \％ | ${ }^{0 \%}{ }^{\circ}$ | 0\％0\％ | \％ 0 | ${ }^{0 \%}$ | 0\％ | 0\％ |
| 9019．2．0．00 | Ozone，oxygen and aerosol therapy，artificial respiration or other therapeutic respiration apparatus，and parts and accessories thereof | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％0\％ | 0 | \％\％ 0 | 0\％ | ${ }^{0 \%}$ |
| 9020.0040 | Underwater breathing devices designed as a complete unit to be carried on the person \＆not requiring attendants，parts \＆accessories thereof | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％0\％ | \％ | \％\％\％ |  | \％ | 0\％ | 0\％ |
| 9 902．00．60 | ${ }^{\text {a }}$ | ${ }^{2.50 \%}$ |  | EIF |  | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％\％ | \％ | \％ | \％ 0 | \％\％ 0 | 0\％ | 0\％ |
| $\xrightarrow{\frac{9020.0 .900}{9021.0 .00}}$ |  | $\frac{2.50 \%}{\text { Free }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | \％ $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {\％}}^{0 \%}$ | \％\％ | ${ }^{0 \% 6}$ | O\％ 0 | ${ }^{0 \%}$ | －${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ | － $0 \%$ |
|  |  | $\underset{\text { Free }}{\text { Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \％ 0 \％ | O\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％${ }_{\text {\％\％}}^{0}$ | \％\％\％ | \％${ }_{\text {\％\％}}^{0}$ | \％\％ | \％\％ | \％ | \％ | \％ | ${ }^{0 \%}$ | － | \％ $0 \%$ | ${ }_{\text {\％}}^{0 \%}$ | \％ | 0 | \％ | $\frac{0 \%}{0 \%}$ | \％ |
| 9021．29．40 | Denala fitings and parts and dacessories theref，of plasics | Friee |  | ${ }_{\text {EIF }}$ |  | 0\％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％ | 0\％ 0 | ${ }^{0 \%}$ | 0\％ $0 \%$ | \％ | 0\％ 0 | 0\％ | 0\％ |
| 9021．2．980 | Denal flitings and parss and accessories hereof，other than of plasiss | Friee |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ 0 | \％0\％ | 0\％ 0 | \％\％\％ | \％ 0 | \％ 0 \％ | \％ | \％ |
| $\frac{9021.3 .00}{9020}$ |  | $\underset{\substack{\text { Fivee } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ |  | $\frac{0 \%}{0 \%}$ | $0 \%$ $0 \%$ $0 \%$ $0 \%$ $0 \%$ | \％ | $0 \%$ $0 \%$ $0 \%$ $0 \%$ $0 \%$ | $\frac{0 \%}{0 \%}$ | \％ |
| 9021．39．00 |  |  |  |  |  |  | \％ | 0\％ |  |  | \％ |  |  | 0\％ | 0\％ | 0\％ |  |  |  |  | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ 0 | \％\％0\％ | \％ | 0\％0\％ | \％ 0 | 0\％0\％ | \％ | \％ |
| 9021．4000 | Hearin aidse ercxiding part and acessosies htereof | $\underset{\text { Free }}{\substack{\text { Free }}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \％\％ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | － $0 \%$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％\％ | ${ }^{\text {O\％}}$ | \％\％ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | 0\％ | －${ }^{0 \%}$ | ${ }^{0 \%} 00$ | O\％ 0 O\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | $0 \%$ $0 \%$ $0 \%$ $0 \%$ 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
|  | acessories therof |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9021．90．40 | Pears and accessories for hearing aids and to p peematers or | Free |  | EIF |  | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％${ }^{0}$ | \％\％\％ | \％ 0 | 0\％0\％ | \％ 0 | \％\％0\％ | 0\％ | \％\％ |
| 9021．90．81 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％ | \％ | 0 | 0 | 0\％ | \％ |
| 9022.1200 | Computed tomography apparaus based on the se of $x$ x－avs | Free |  | EIF |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | \％\％ | \％ 0 | 0\％ $0 \%$ | \％ | 0\％ |
| ${ }^{9022.1 .3 .00}$ |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ |  | \％ | \％ | 0\％ | \％ |  | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％0\％ | 0\％ 0 | 0\％0\％ | \％ 0 | \％0\％ | 0\％ | ${ }^{0 \%}$ |
| 9022．1．400 |  | Free |  | EIF |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ 0 | \％0\％ | 0\％ $0 \%$ | 0\％ | 0\％ |
| 9022.19 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％\％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ 0 | \％\％ 0 | ${ }^{0 \%}$ | 0\％0\％ |  | \％\％ | $0 \%$ | \％ |
| ${ }^{9022.21 .00}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ 0 | \％0\％ | 0\％ 0 | 0\％0\％ | \％ 0 | \％\％ 0 | 0\％ | \％ |
| 9022．29．40 | Smoke detecocos，ionization ype | ${ }^{1 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \％ | \％ 0 | 0\％ | \％\％\％ | \％\％ | \％\％ | \％\％ | \％ 0 | 0\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％${ }^{\text {O\％}}$ | 0\％ | 0\％ | \％\％ | ${ }^{0 \%}$ | \％\％ | 0\％ 0 | ${ }^{\text {\％\％}}$ | \％\％\％\％ | 0 | 0\％ | \％${ }^{0 \%}$ | ${ }^{0 \%}$ |
| 9022.2 .8 .80 |  |  |  | ${ }^{\text {EIF }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \％ |  |  |  |  | \％ | \％ | \％ | \％ | \％0\％ | \％ | 0\％0\％ | \％ 0 | 0\％ | \％ |  |
| ${ }^{9022330.00}$ |  | ${ }^{0.900 \%}$ |  | ${ }_{\text {E }}^{\text {E }}$ E5 | $\begin{array}{\|l\|} \hline \text { BR, NZ } \\ \hline \text { AU, CA, CL, JP, } \\ \text { MX, MY, PE, SG, } \\ \text { VN } \end{array}$ | $\frac{0.7 \%}{0 \%}$ | 0．5\％ | ${ }_{\text {O }}^{0.3 \%}$ | $\stackrel{0.1 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | ${ }^{0 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | ${ }_{\text {\％}}^{0 \%}$ | \％\％ | － | 管管 | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | \％ | ${ }_{0}^{0 \%}$ | O\％ | \％ |
| 年 90290.05 | Readion generatr nits | $\frac{0.80 \%}{1.40 \%}$ |  | $\frac{\text { EIF }}{\text { EiF }}$ |  | $\frac{0 \%}{0 \%}$ | － $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{00 \%}$ | O\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{10 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ 0 | \％ 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | O\％ 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\％ |
| ${ }^{\text {a }}$ | Radiation beam delivery units <br> X－ray generators，high tension generators，desks，screens，examination or treatment tables，chairs and similar apparatus，nesi |  |  | ${ }_{\text {EIF }}^{\text {EiF }}$ |  | $\frac{0 \%}{0 \%}$ | －0\％ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | －0\％ | －0\％ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {0\％\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 00 \%$ | $\frac{0 \%}{0 \%}$ | \％ 0 | ${ }^{\frac{0 \%}{0 \%}} 0$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
|  | Patand accesorie of $X$－ay y ybes | $\frac{0.90 \%}{0.000 \%}$ |  | $\frac{\mathrm{EFF}}{\mathrm{EF}}$ |  | $\frac{0 \%}{0.6 \%}$ | $\frac{0 \%}{0.4 \%}$ | \％ 0 | $\frac{0 \%}{0.1 \%}$ | \％ 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{10 \%}$ | O\％ 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ |
|  |  | ${ }^{0.0 .80 \%} 0$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \mathrm{VN} \\ \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{PE}, \mathrm{SG} \\ \hline \end{array}$ | ${ }^{0.06 \%}$ | ${ }^{0.4 \%}$ | ${ }^{0.3 \%}$ | ${ }^{0.1 \%^{0} \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\text {0\％}}$ | － $0 \%$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {0\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | 0\％ | ${ }^{\text {O\％}}$ | 0\％ | ${ }^{\frac{0 \%}{0 \%}}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ 0 | ${ }^{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | 0\％ |
|  |  | $\frac{10}{1.40 \%}$ |  | $\frac{\mathrm{EIF}}{\mathrm{B5}}$ |  | ${ }_{\text {O\％}}^{\text {0，1\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0.2 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 902．20．95 |  | ${ }^{1.40 \%}$ |  | ${ }^{\text {B5 }}$ |  | ${ }^{1.1 \%}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \％\％ |  | \％ | 0\％ | \％ |  | 0\％0\％ |  |  |  |  |  |  |
| 9022.90 .95 |  | ${ }^{1.40 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{PE}, \mathrm{SG} \end{array}$ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\%}$ | \％ | \％ | \％0\％ | 0\％ 0 | 0\％0\％ | \％0\％ | \％\％ 0 | 0\％ | 0\％ |
| 9023．00．00 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ 0 | 0\％0\％ | 0\％ 0 | 0\％0\％ | \％0\％ | 0\％0\％ | 0\％ | \％ |
| 9024．1．0．00 | Maccines and applianes for testing the mectraical properies of meals | 1．70\％ |  | ${ }^{\text {B5 }}$ |  | ${ }^{1.35 \%}$ | ${ }^{1 \%}$ | ${ }^{0.6 \%}$ | ${ }^{\text {b．3\％}}$ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％ | \％\％ | 0\％ | 0\％ | 0\％ $0 \%$ | \％ | 0\％0\％ | 0 | 0\％ 0 | \％ | 0\％ |
| 9024．1．0．00 | Mactines and dppliames for essing tie mechanical proenties of meals | 1．70\％ |  | ${ }^{\text {EIF }}$ | $\left.\right\|_{\substack{\mathrm{ADE}, \mathrm{SG}, \mathrm{CL}, \mathrm{MX}}} ^{\substack{\mathrm{Cl}}} \mid$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％\％ 0 | 0\％ | 0\％ |
| 9024．80，00 | Mactines and applianes for sesting the eectanical properies of | 1．70\％ |  | ${ }^{\text {B5 }}$ | vN | ${ }^{1.3 \%}$ | ${ }^{1 \%}$ | 0．6\％ | ${ }^{0.3 \%}$ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | \％\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％\％${ }^{0 \%}$ | \％\％\％ | 0\％ 0 | 0\％0\％ | \％ 0 | \％\％0\％ | 0\％ | 0\％ |
| 9 9024．80，00 | Machines and appliances for testing the mechanical properties of materials other than metals | ${ }^{1.70 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \end{aligned}$ $\begin{aligned} & \mathrm{PF}, \mathrm{SG} \end{aligned}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ | \％\％ | \％ | \％\％\％ | \％0\％ | \％ | \％ | \％ |
| 902．90．00 |  | 1．70\％ |  | ${ }^{\text {B5 }}$ | vN | 1．3\％ | 1\％ | 0．6\％ | 0．3\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％0\％ | \％0\％ | \％\％0\％ | 0\％ | 0\％ |
| 9029.90 .00 |  | 1．70\％ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％\％ | \％ | 0 | \％ | 0\％0\％ |  | \％ | 0\％ | 0\％ |



| Tarift Line | Descripion | Base rate | () |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\begin{gathered} \text { year } \\ 22 \end{gathered}$ | ${ }^{\text {Year }}$ 23 | Year $\begin{aligned} & \text { Yers } \\ & 24 \\ & 2\end{aligned}$ |  |  |  | Year $\begin{aligned} & \text { Year } \\ & 28 \\ & \text { 29 }\end{aligned}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $9{ }^{\text {9027.50.40 }}$ | Elecrical isstumens and apparaus sising opical I radiaions sultaviolet, <br> visible, infrared), nesi | Free |  | EIF |  | \% | \% | \%\% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{24}$ | \% | \% |  |  | \%oars |
| ${ }^{9027.5 .5 .80}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% 0 | $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% |
| 9027.8025 |  | $\underset{\substack{\text { Free } \\ \text { mee }}}{\text { mex }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }_{0}^{0 \%}$ | 0\% | 0\% | \%\% | \%\% | 0\% | \% | \% 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0 | ${ }^{0 \%}$ | 0 | O |  | 0\% 0 | \%\% | \% | 0, | 0\% |
| 9027.80.45 | Electrical instruments and apparatus for physical or chemical analysis, measuring viscosity, checking heat, sound, light, etc., nesi |  |  |  |  | \% | \% |  | \% |  |  |  |  |  | \% |  |  |  |  |  | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% \%\% | 0\% 0\% | 0\% 0\% | \% |
| 9027.80 .80 | Nonelectical instumens and apparaus for physicalo or hemical | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% |
| 9027.9020 |  | 2.20\% |  | ${ }_{\text {EFF }}^{\text {Efe }}$ |  | \%\% | \%\% | 0\% | \%\% | \%\% | \%\% | \% ${ }^{0}$ | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | \% ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | 0\% | \%\% | \%\% | O\% | ${ }^{0 \%}$ | 0\% 0 | $0 \%$ | \%\% \% | ${ }^{0 \%}$ | 0\% 0\% | ${ }^{0 \%}$ |
| 9027.90.45 |  | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% |  |  |  |  |  |  | \% | \% | \% |  |  |  |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% $0 \%$ | 0\% 0\% |  | 0\% $0 \%$ | \% |
| 0027.90.54 |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% 0 | 0\% 0 | \% \% \% | \% \% \% | 0\% $0 \%$ | 0\% 0\% | \% |
| 9027.90.58 |  | 1.70\% |  | ${ }^{\text {B5 }}$ | vN | ${ }^{1.3 \%}$ | ${ }^{1 \%}$ | 0.6\% | 0.3\% | \%\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \%\% | 0\% ${ }^{\circ}$ | 0\% ${ }^{\circ}$ | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% |
| 9027.90.58 | Parts and accessories of other electrical instruments and apparatus of heading 9027, nesoi | 1.70\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% ${ }^{0 \%}$ | 0\% 0\% | 0\% 0\% | 0\% ${ }^{0 \%}$ | 0\% ${ }^{0 \%}$ | \% |
| 9 9027.90.64 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | ${ }^{0}$ | 0\% | 0\% | 0 | \% | 0\% |
| ${ }^{\text {9027.90.68 }}$ |  | 3.50\% |  | ${ }^{\text {B5 }}$ | vN | 2.8\% | 2.1\% | 1.4\%/ | ${ }^{0.79}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | \% | \% | \% | 0\% | \%\% | \%\% | ${ }^{0 \%}$ | 0\% $0 \%$ | \% \% $\%$ | 0\% 0\% | 0\% 0\% | 0\% |
| 9927.90 .68 |  | ${ }^{3.50 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% | \% | ${ }^{0 \%}$ | \%\% | \%\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% \% \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{0 \%}$ |
| 9027.90 .84 | Parts and accessories of nonelectrical nonoptical instruments and apparatus of heading $9027.20,9027.30,9027.40,9027.50$ or 9027.80 | Free |  | EIF |  | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | \% \% \% | $0 \%$ | $0 \%$ | \% |
| 9027.90.88 |  | 220\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0 | \% \% \% | \%\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% |
| 9028.10.00 | Cas supply or production meers, including calibaing meers thereof |  |  | ${ }^{\text {B5 }}$ |  |  | ${ }_{\text {a }}^{\substack{\text { a.c. ents } \\ \text { each }+1.5 \%}}$ | $\begin{array}{\|l\|l\|} \hline .4 \text { centr } \\ \text { each } \end{array}$ |  | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 0\% | \% | 0\% 0\% | 0\% 0\% | \% |
| 9028.10.00 | Cas supply or production meeers, including calibraing meers teeref |  |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |  | 0\% 0\% | 0\% |
| 9028.20.00 | Liquids spply or producion meers, incuding calibating meers terect |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% ${ }^{0}$ | ${ }^{0 \%}{ }^{0}$ | 0\% | \% \% 0 |  | 0\% 0\% | \% |
| 9028.30 .00 |  |  |  | ${ }^{\text {B5 }}$ | vN |  |  |  |  | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% |
| 9028.30.00 | Electricity supply o p production meers, inciduding calibraing meers thereof | $\begin{array}{\|c\|} \hline 16 \text { cents each }+ \\ 1.5 \% \end{array}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MX, MY, NZ, } \\ & \text { PE, SG } \end{aligned}$ | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% |
| 902.9.9000 |  | 3.20\% |  | ${ }^{\text {B3 }}$ | vN | ${ }^{2.1 \%}$ | ${ }^{1 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% |
| 9028.90.00 |  | ${ }^{3.20 \%}$ |  | EIF | $\begin{array}{\|l\|} \hline \text { AU, BR, CA, CL, } \\ \text { JP, MX, MY, NZ, } \\ \text { PE, SG } \\ \hline \end{array}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0\% | 0\% 00 | \% | ${ }^{0 \%}$ |
|  |  | $\frac{5.30 \%}{\text { Eree }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \% 6}$ | ${ }_{\text {O\% }}^{0}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 9029.1.0.80 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | 0\% | 0\% | \% | 0\% | 0\% $0 \%$ | 0\% 0\% |  | 0\% $0 \%$ |  |
|  |  | $\frac{6 \%}{\text { Free }}$ |  | ${ }_{\substack{\text { EIF } \\ \text { EIF }}}^{\text {E, }}$ |  | $\frac{0 \%}{\text { O\% }}$ | $\stackrel{\text { O\% }}{0 \%}$ | - | - | - | \% $\begin{array}{r}\text { O\% } \\ \hline 0 \% \\ \hline\end{array}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - | - | - $\frac{0 \%}{0 \%}$ | \% | - | - | - ${ }_{\text {O\% }}^{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | - |  | \% | $\frac{\mathrm{O}_{0}}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 9029.2.60 | Strobsopes |  |  | ${ }_{\text {EIF }}$ |  | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ |  | 0\% $0 \%$ | 0\% |
|  | Partsand acesseries of taximeers | $\frac{5.30 \%}{6 \%}$ |  | $\frac{\text { EIF }}{\text { B5 }}$ |  | ${ }_{\text {O\% }}^{4.8 \%}$ | ${ }^{\frac{0 \%}{3.6 \%}}$ | ${ }^{\frac{0}{24}}$ | $\frac{0 \%}{1.2 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0^{0 \%}}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  | Parts and aceessoies of tirycle speciomeers |  |  |  |  |  |  |  |  |  |  |  |  |  | \% |  |  |  |  |  |  |  |  | \% | \% | 0\% |  | \% | \% | 0\% | \% $\%$ |  | \% \% |  |
| 9029.90.40 | Pars and accessories of bicycle speediomeers | ${ }^{6}$ |  | EIF | ${ }_{\text {PE, SG }}^{\text {AU, }}$ | \%\% | 0\% | \% | \% | ${ }^{0}$ | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | $0 \%$ | \% | 0\% 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% |
| 9029.90.60 | Pars and accessories of stroboscopes | ${ }^{3.20 \%}$ |  | ${ }^{\text {B5 }}$ |  | 2.5\% | ${ }^{1.9 \%}$ | ${ }^{1.2 \%}$ | 0.6\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | \% | 0\% $0 \%$ | 0 | \% |
| 9029.90.60 | Parts and cacessories of strobscopes | 3.20\% |  | EIF |  | \% | \% | \% | \%\% | \% | \% | \%\% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | 0\% | 0\% ${ }^{\circ}$ | 0\% ${ }^{\circ}$ | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% |
| 9029.9.80 | Parts and accessories of revolution counters, production counters, odometers, pedometers and the like, of speedometers nesi and tachometers | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | \% | \% | \% | 0\% 0\% | \% \%\% | ${ }^{0 \%}$ | 0\% 0\% | 0\% |
| ${ }^{9030.10 .00}$ |  | 1.60\% |  | ${ }^{\text {B5 }}$ | ${ }^{\text {BR, PP, NZ, YN }}$ | ${ }^{1.2 \%}$ | 0.9\% | 0.6\% | 0.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 00 | 0\% 0\% | \%\% |
| 9030.1.0.00 | Sumens and apparaus for measuring of ofeecting ionizing raidiain | ${ }^{1.60 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | $0 \%$ | 0\% $0 \%$ | \% \% \% | 0\% 00 | 0\% $0 \%$ | \% |
| ${ }^{\text {9030.2.0.05 }}$ | Oscilloscopes and oscillographs, specially designed for telecommunications | Free |  | ${ }^{\text {EIF }}$ |  | \%\% | 0\% | 0\% | \% | \%\% | 0\% | \%\% | \%\% | 0\% | 0\% | \%\% | \%\% | \% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% 0 | 0\% $0 \%$ | ${ }^{0 \%}$ | 0\% $0 \%$ | \% |
| 9030.20.10 |  | ${ }_{\text {1.70\% }}^{1.70 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \% | \%\% | 0\% | \% | \% | 0\% | \%\% | \% | \%\% | \% \% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \% 0 | O\% | \%\% | $0 \%$ | 0\% $0 \%$ | 0\% O\% | \% 00 | 0\% 0\% | \%\% |
| 903.3.1.00 |  | 1.70\% |  | ${ }^{\text {EIFF }}$ |  | \% | 0\% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% \% 0 | 0\% 0 | 0\% \%\% |  | 0\% $0 \%$ | 0\% |
|  | Multimeess, witha recording device | ${ }^{1.70 \%} 1$ |  | ${ }_{\text {E }}^{\text {B5 }}$ |  |  | ${ }^{1 \%}$ | 0.6\% |  | ${ }_{\text {\% }}^{0 \%}$ | - ${ }_{\text {\% \% }}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | ${ }^{0 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\%\% | \%\% | ${ }_{0}^{0 \%}$ | \%\% | \%\% | \%\% | - | ${ }_{\text {O\% }}^{0 \%}$ | (0\% $0 \%$ | $0 \%$ $0 \%$ $0 \%$ 0 | $0 \%$  <br> $0 \%$  <br> $0 \%$  <br> $0 \%$  <br> 0 $0 \%$ | \% ${ }^{0 \%}$ | \% |
| 903.33.00 | Instruments and apparatus, nesi, for measuring or checking electrical voltage, current, resistance or power, without a recording device | 1.7\% |  | ${ }^{\text {B5 }}$ | vN | ${ }^{1.3 \%}$ | ${ }^{1 \%}$ | 0.6\% | 0.3\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% 0 | \% \% 0\% |  |  | 0\% 0 0\% | \% |



| Tarift Line | Descripion | Base rate | (9) | (taging | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year 21 | $\left\|\begin{array}{c} \text { Year } \\ 22 \end{array}\right\|$ | Year $\begin{aligned} & \text { Year } \\ & 23\end{aligned}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } & \text { Yea } \\ 25 & 25 \end{array}$ | $\begin{array}{\|l\|l\|l\|} \text { Year } \\ & \text { Yea } \\ 25 & 26 \end{array}$ |  | ${ }_{27}{ }_{\text {rar }}$Year <br> 28 <br> 8 | Year | $\begin{gathered} \text { Year } 30 \\ \text { subsequent } \\ \text { subsequ } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 903220.00 | Aumatic manosals | ${ }^{1.70 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \%\% 0\% |  | ${ }^{0 \%}$ | \% |  |
| 90338.81 .00 |  | ${ }^{1.60 \%}$ |  | ${ }^{\text {B5 }}$ | VN | 1.2\% | 0.9\% | 0.6\% | ${ }^{0.3 \%}$ | \% | \% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | \% | \% | 0\% ${ }^{0 \%}$ | 0\% 0\% | 0\% | \% | \%\% | \%\% |
| 9032.81 .00 | Hydraulic and pneumatic automatic regulating or controlling instruments and apparatus instruments and apparatus | 1.60\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% | \% 0\% | \% | \% |
| 9032.89,20 | Automaic volage and volagecururen reguluatos, designed for use in $a$ 6,12 , or 24 V system | ${ }^{1.10 \%}$ |  | ${ }^{\text {B5 }}$ | vN | ${ }^{0.3 \%}$ | 0.6\% | ${ }^{0.4 \%}$ | ${ }^{0.2 \%}$ | \% | \% | \% | \%\% | 0\% | \% | \%\% | \% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% 00 | 0\% | 0\% 0\% | \% 0 | 0\% | \% |
| 9032,9920 |  | ${ }^{1.10 \%}$ |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \%\% | 0\% | \% | \% | 0\% 0\% | \% | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% |
| ${ }^{9032,29,40}$ | Automatic volagage and volagececurent regulator, not designed for use in a 6,12 or 24 V vssem | 1.70\% |  | ${ }^{\text {B5 }}$ | vN | 1.3\% | 1\% | ${ }^{0.6 \%}$ | ${ }^{0.3 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \% \% | \% | \% 0 | \% | \% |
| 9032,99,40 | Automatic voltage and voltage-current regulators, not designed for use in a 6,12 , or 24 V system | ${ }^{1.70 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% 0 | \% \% \% | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% |
| ${ }^{\text {O932, } 9,60}$ | Automaicic regulaing of conrolling instrumens sad apparaus, nesi | 1.70\% |  | ${ }^{\text {EIIF }}$ |  | \% | \% | \% | \% | 0\% | \%\% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | \% | 0\% | ${ }^{0 \%}$ | 0\% 0\% | 0\% 0\% | \% 0 | \% | \% |
| 9032.20.20 |  | ${ }^{1.10 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | \% | 0\% | \% |
| ${ }^{\text {9032.290.40 }}$ | Patas and acessories of atumatic volage and volage ecurent | 1.7\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% 0 | \% | 0\% 0\% | \% ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ |
| 9032.90.60 |  | 1.70\% |  | ${ }^{\text {B5 }}$ | vN | 1.3\% | ${ }^{1 \%}$ | ${ }^{0.6 \%}$ | 0.3\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% 0 | 0\% 0\% | \% | \% | \% 0\% | \% | 0\% |
| 9032.20,60 |  | 1.70\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% \% 0 | 0\% \% | 0\% 0\% | \% | \% | \%\% |
| ${ }^{9033.00 .00}$ | Parts and accessories for machines, appliances, instruments or apparatus of Ch. 90, nesi | 4.40\% |  | ${ }^{\text {B }}$ | vN | 3.5\% | 2.6\% | ${ }^{1.7 \%}$ | ${ }^{0.8 \%}$ | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% 0\% | \% | 0\% 0\% | \% ${ }^{0 \%}$ | \% | \%\% |
| 903.00.00 | Parts and accessories for machines, appliances, instruments or apparatus of Ch .90 , nesi <br> of Ch. 90, nesi | 4.40\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{PE}, \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% 0\% | \% | 0\% |
| 9 | Wrist watches with cases of or clad with precious metal, electrically operated, with mechanical display only, with 0-1 jewel in mvmt | 51 cents each + $6.25 \%$ on the case and strap, band or bracelet $+5.3 \%$ on the battery |  | EIF |  | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% | \% | 0\% |
| ${ }^{9101.11 .80}$ |  | 87 cents each + $6.25 \%$ on the case and strap, band or bracelet $+5.3 \%$ on the battery |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% 0 | \% \% | 0\% 0\% | \% 0 | 0\% | \% |
| 91010.1920 | Wist wathes with case of of clad with preious meala, elecrically | Free |  | ${ }^{\text {EIFF }}$ |  | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 00 | 0\% 0\% | 0\% | \% | \%\% | 0\% |
| 9101.19 .40 | Wrist watches with cases of or clad with precious metal, electrically operated, with both opto-electronic and mechanical displays, $0-1$ jewel |  |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% | 0\% |
| ${ }^{91010.19 .80}$ | Wrist watches with cases of or clad with precious metal, electrically operated, w/both opto-electronic \& mechanical displays, over 1 jewel | 61 cents each + $4.4 \%$ on case and strap, band or bracelet + $3.7 \%$ on the battery |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% 0 | 0\% | \% |
| 919 |  | 3.10\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% $0 \%$ | \% \% \% | 0\% 0\% | \% 0 | \% | \%\% |
| 9101.121 .30 |  | 3.10\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% | \% | 0\% | \% | 0\% $0 \%$ | 0\% 0\% | 0\% | 0\% | \% | 0\% |
| 9101.12 .50 | Wrist watches with cases of or clad with precious metal, not electrically operated, with automatic winding, with over 17 jewels in mvmt | Free |  | EIF |  | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% 0\% | 0\% | 0\% |
| 9191.21 .180 | $\begin{aligned} & \text { Wrist watches with cases of or clad with precious metal, not electrically } \\ & \text { operated, with automatic winding, w/17 jewels or less in mvmt } \end{aligned}$ |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% | \% | \%\% |
| $9{ }^{1910.29 .10}$ | Wrist watches with cases of or clad with precious metal, not electrically operated, not automatic winding, with $0-1$ jewel in mvmt | 40 cents each + $5 \%$ on the case and strap, band or bracelet |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | \% 0 | \% | 0\% |
| 9101.29 .20 | Wrist watches with cases of or clad with precious metal, not electrically operated, not automatic winding, with 2-7 jewels in mvmt | $\begin{gathered} 61 \text { cents each + } \\ 4.4 \% \text { on the } \\ \text { case and strap, } \\ \text { band or bracelet } \end{gathered}$ |  | ${ }^{\text {EIFF }}$ |  | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \%\% 0\% | 0\% 0\% | 0\% 0\% | \% 0 | \% | \% |


| Tarif Line | Descripion | Base rate | (-) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | ${ }^{\text {year }}$ 22 | Year |  | ${ }_{25}^{\text {Year }}$ | Year <br> 26 <br> 6 | Year ${ }_{27}{ }_{\text {Pear }}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 910.29 .30 |  |  |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% 0 | 0\% | 0\% 0\% | \% | 0\% | 0\% |
| 9101.29 .40 | Wrist watches with cases of or clad with precious metal, not electrically operated, n/auto winding, 8-17 jewels, mvmt n/o \$15 \& ov 15.2 mm | $\begin{array}{\|c\|} \hline \$ 1.92 \text { each }+ \\ 5 \% \text { on the case } \\ \text { and strap, band } \\ \text { or bracelet } \end{array}$ |  | EIF |  | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | \% | 0\% $0 \%$ | \% 0\% | \% | \% |
| 9101.29 .50 |  |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0\% | \% 0\% | \%\% | \%\% |
| 9101.29 .70 | Stap | ${ }^{3.0 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | 0\% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% 0 | \% | 0\% 0\% | \% \% | 0\% | 0\% |
| $9{ }^{91012.29 .80}$ |  | ${ }^{3.10 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% 0 | \% | \% | 0\% | \% | \%\% |
| 910.29 .90 | Wrist watches with cases of or clad with precious metal, not electrically operated, not automatic winding, w/over 17 jewels in the mvmt | Free |  | EIF |  | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | \% 0 | \% | 0\% | \% | 0\% | 0\% |
| 910.191.20 |  | Free |  | EIF |  | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | \% | 0\% 0\% | \% \%\% | 0\% | \%\% |
| 9 910.19,40 |  | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | 0\% | 0\% 0\% | \% 0\% | 0\% | 0\% |
| 9 910.191.80 |  | Free |  | ${ }_{\text {EIF }}$ |  | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \%\% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | \% 0 | \% | 0\% $0 \%$ | \% \% | 0\% | \% |
| 9101.99 .20 |  | Free |  | EIF |  | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0\% | \% 0\% | 0\% | 0\% |
| 9101.99 .40 | precious <br> ea | 98 cens each <br> 3 36 on the case |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% \% 0 | \% | 0\% 0 \% | \% 0\% | \% | \% |
| 9101.99 .60 | Watches (excluding wrist watches) with cases of or clad with precious metal, not electrically operated, w/8-17 jewels in mvmt, mvmt over \$15 | Fre |  | EIF |  | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | \% \% | \% | 0\% |
| 9101.99 .80 | Watches (excluding wrist watches) with cases of or clad with precious metal, not electrically operated, with over 17 jewels in the mvmt | ${ }_{\text {Free }}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% \% | \% | 0\% $0 \%$ | \% 0\% | 0\% | 0\% |
| 9 | Wrist watches nesoi, electrically operated, mechanical display only, 0-1 jewel, gold/silver-plated case, band of textile mat. or base metal | 44 cents each + <br> $6 \%$ on the case <br> $+14 \%$ on the <br> strap, band or <br> bracelet $+5.3 \%$ <br> on the battery |  | EIF |  | \%\% | \% | \%\% | \% | \%\% | \%\% | \%\% | \%\% | \% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% 0 | \% | 0\% 0\% | \% \% | 0\% | \%\% |
| 9 |  | 40 cents each + <br> $8.5 \%$ on the <br> case $+14 \%$ on <br> the strap, band <br> or bracelet + <br> $5.3 \%$ on the <br> battery |  | EIF |  | 0\% | \% | 0\% | 0\% | \%\% | \%\% | \%\% | \% | \% | \%\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | \% | 0\% 0\% | \% 0\% | 0\% | \%\% |
| 9 | Wrist watches nesoi, electrically operated, mechanical display only, 0-1 | 44 cents each + $6 \%$ on the case $+2.8 \%$ on the strap, band or bracelet $+5.3 \%$ on the battery |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% 0 | 0\% 0\% | \% 0\% | 0\% | \% |
| 9 | Wrist watches nesoi, electrically operated, mechanical display only, 0-1 | 40 cents each + <br> $8.5 \%$ on the <br> case $+2.8 \%$ on <br> the strap, band <br> or bracelet + <br> $5.3 \%$ on the <br> battery |  | EIF |  | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0\% | \% 0\% | 0\% | \% |
| 9 | Wrist watches nesoi, electrically operated, mechanical display only, over 1 jewel, gold/silver-plated case, band of textile or base metal | 80 cents each + <br> $6 \%$ on the case <br> $+14 \%$ on the <br> strap, band or <br> bracelet $+5.3 \%$ <br> on the battery |  | EIF |  | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% 0 | 0\% | 0\% 0\% | \% 0\% | 0\% | \%\% |


| Tarift Line | Descripion | Base rate | (9) | (taging | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year20 <br> 0 | Year | Year | $\begin{array}{\|c\|c\|c\|} \text { Year } \\ \hline \end{array}$ | $\left.\begin{array}{\|c} \text { year } \\ 24 \end{array} \right\rvert\, \begin{aligned} \mathrm{Y}_{2} \end{aligned}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ 25 & \text { Yea } \\ \hline 6 \end{array}$ | $\begin{array}{c\|c} \begin{array}{c} \text { Year } \\ \text { 26 } \end{array} & \begin{array}{c} \text { rat } \\ 27 \end{array} \\ \hline \end{array}$ | YearYear <br> 27 <br> 28 <br> 28 | ${ }_{\text {Year }}{ }_{29}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{91020.11 .65}$ | Wrist watches nesoi, electrically operated, mechanical display only, over 1 jewel, case nesoi, with band of textile material or base metal | 76 cents each + <br> $8.5 \%$ on the <br> case $+14 \%$ on <br> the strap, band <br> or bracelet + <br> $5.3 \%$ on the <br> battery |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% \% | 0\% 0\% | 0\% 0 | \% |  |
| 9102.11 .70 | Wrist watches nesoi, electrically operated, mechanical display only, over 1 jewel, gold- or silver-case, with band of material nesoi | 80 cents each + <br> $6 \%$ on the case <br> $+2.8 \%$ on the <br> strap, band or <br> bracelet $+5.3 \%$ <br> on the battery |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | \%\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| 9 | Wrist watches nesoi, electrically operated, mechanical display only, over 1 jewel, case nesoi, with band of material nesoi |  |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% 0 | 0\% $0 \%$ | 0\% 0 \% | 0\% $0 \%$ | 0\% | \%\% |
| $9{ }^{9102.12 .20}$ | Sta | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% 0 | 0\% 0\% | 0\% 0\% | \% \% | \% | 0\% |
| 9 |  | Free |  | ${ }_{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | \%\% | \% | \%\% | 0\% | 0\% | 0\% | \% | 0\% $0 \%$ | \% | \% | \% | \% |
| ${ }^{9102.12 .280}$ | Wisis wactes nesio, elecriciclly popeneed, , with opoo-lecteronic display | Free |  | EIF |  | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% 0\% | \% | \% | 0\% |
| 9102.19 .20 | Wrist watches nesoi, electrically operated, w/both optoelectronic \& mechanical displays, 0-1 jewel, band of textile material or base metal | 32 cents each + <br> $4.8 \%$ on the <br> case $+11 \%$ on <br> the strap, band <br> or bracelet + <br> $4.2 \%$ on the <br> battery |  | EIF |  | \%\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | 0\% 0 | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | 0\% | 0\% |
| 9 9102.19.40 |  |  |  | EIF |  | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% 0 | 0\% 0\% | 0\% 0 \% | 0\% $0 \%$ | 0\% | 0\% |
| 9 |  | 57 cents each + $4.5 \%$ on the case $+10.6 \%$ on the strap, band or bracelet $+4 \%$ on the battery |  | EIF |  | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | 0\% | \%\% |
| 9 |  | 57 cents each + <br> $4.5 \%$ on the <br> case $+2.1 \%$ on <br> the strap, band <br> or bracelet + <br> $4 \%$ on the <br> battery |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | 0\% | \% |
| 9 |  |  |  | EIF |  | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% 0 | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 9 |  |  |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% 0 | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% | \% |
| 9102.21 .30 | Wrist watches nesi, automatic winding, 2-17 jewels, watch band of textile material or base metal |  |  | EIF |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| 9 | Wrist watches nesi, automatic winding, 2-17 jewels, watch band not of textile material or base metal |  |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \% | 0\% |


| Tarift Line | Descripition | Base rate | (9) | (taging | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year | $\left\|\begin{array}{c} \text { Year } \\ 23 \end{array}\right\|$ | $\left.\begin{array}{\|c\|} \hline \text { Year } \\ 24 \end{array} \right\rvert\,$ | $\begin{array}{\|l\|l\|} \hline \text { year } \\ & \text { Ye } \\ 25 \end{array}$ | $\begin{array}{\|l\|l\|} \hline \text { Year } & \text { Yea } \\ 26 & 27 \\ \hline 20 \end{array}$ | $\begin{array}{cc} \text { Yeara } & \begin{array}{r} \text { Yea } \\ 27 \end{array} \\ 28 \end{array}$ | Year $\begin{aligned} & \text { Year } \\ & 28 \\ & \text { 29 }\end{aligned}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{9102221.70}$ | Wrist watches nesi, automatic winding, over 17 jewels, watch band of textile material or base metal |  |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \%\% 0\% | \% \% \% | 0\% |  |
| 91022.1 .90 | Wrist watches nesi, automatic winding, over 17 jewels, watch band not of textile material or base metal |  |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0 0\% | \% |
| 9102.29 .02 | Straps/bands/bracelets of tex. mat. or base metal, whether or not gold- or silver-plated entered with wrist watches of subheading 9102.29 .04 | 14\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% 0\% | \% \% 0\% | 0\% 0\% | 0\% |
| 9102.29 .04 | Wrist watches nesoi, not electrically operated, not autowind, $0-1$ jewel, |  |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \%\% \% | 0\% | 0\% $0 \%$ | \% |
| 9102.29 .10 | Wrist watches nesoi, not electrically operated, not automatic winding, 0 |  |  | EIF |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% 0 | \% \% 0\% | 0\% 00 | \%\% |
| 9 |  |  |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% |
| 9 |  |  |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0 | \% 0\% | 0\% 0\% | 0\% |
| 9 |  |  |  | EIF |  | \% | 0\% | 0\% | \% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% |
| $9{ }^{9102.29,30}$ |  |  |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | \%\% |
| 9 | Wint watches nesoi, not electrically operated, n/autowinding, 8-17 metal |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | \% \% 0 | 0\% 0\% | \% |
| 9 |  |  |  | EIF |  | 0\% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \%\% | \%\% | 0\% | 0\% | \% | 0\% 0 | 0\% 0\% | \% \% 0\% | 0\% 0\% | \%\% |
| 9102.29 .45 |  |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \%\% | \%\% | \% | \%\% | 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% |
| 9102.29 .50 | Wrist watches nesoi, not electrically operated, not auto winding, 8-17 jewels, mvmt over \$15 each, with band of material nesoi |  |  | EIF |  | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \%\% | 0\% | \%\% | \% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \% |
| 9 |  |  |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% |
| $9{ }^{9102.29 .60}$ | Wrist watches nesoi, not electrically operated, not automatic winding, |  |  | EIF |  | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \%\% | 0\% | \% | \% | \% | 0\% \% | \% \% | 0\% 0\% | 0\% |
| 9102.91 .20 | Watches (excluding wrist watches) nesoi, electrically operated, with opto-electronic display only | $3.9 \%$ on the movement and case $+5.3 \%$ on the battery |  | EIF |  | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | \%\% | 0\% | \% | 0\% | \%\% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | \%\% |


| Tarift Line | Descripion | Base rate | (9) |  | Remarks | Year 1 | Year 2 | Year 3 | vear | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ${ }^{\text {year }}$ 20 | Year |  |  | $\begin{array}{\|l\|l\|} \hline \begin{array}{l} \text { Year } \\ \\ 24 \end{array} & \begin{array}{l} \mathrm{y} \\ \hline \end{array} \\ \hline \end{array}$ | $\left.\begin{gathered} \text { Year } \\ 25 \end{gathered} \right\rvert\,$ | $\left.\begin{gathered} \text { Year } \\ 26 \end{gathered} \right\rvert\,$ | $\begin{array}{c\|c} \text { Year } \\ \text { Yea } \\ 27 \\ 28 \\ \hline \end{array}$ |  | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9 | Watches (excluding wrist watches) nesoi, electrically operated, with 0-1 jewel in the movement |  |  | EIF |  | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% 0 | 0\% | 0\% 0\% | \% \% 0 | 0\% 0\% | ${ }^{\text {years }}$ |
| 9 | Watches (excluding wrist watches) nesoi, electrically operated, with over 1 jewel in the movement | 76 cents each + $6 \%$ on the case $+5.3 \%$ on the battery |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% | 0\% 0\% | \% \% | 0\% 0\% | \% |
| 9102.9920 |  |  |  | EIF |  | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | \% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% |
| 910299.40 |  |  |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% 0 | \% | 0\% 0\% | \% \% 0 | 0\% 0 0\% | \% |
| 910299.60 | Watches (excluding wrist watches) nesoi, not electrically operated, with $8-17$ jewels in movement, movement valued over $\$ 15$ each |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% 0 | \% | 0\% 0 | \% \%\% | 0\% 0 0\% | \% |
| 91029.980 | (Watches excluding wist warteses nesoi, notetecticilly opeated, |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \%\% | \%\% | \% | 0\% 0 | 0\% | 0\% 0 | \% \% 0\% | 0\% 0 0\% | \% |
| 9 | Clocks with watch movements, excluding clocks of heading 9104, electrically operated, with opto-electronic display only |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0\% | \% \% 0\% | 0\% 0\% | 0\% |
| 9103.10 .40 | Clocks with watch movements, excluding clocks of heading 9104, electrically operated, with $0-1$ jewel in the movement | $\begin{gathered} 24 \text { cents each }+ \\ 4.5 \% \text { on the } \\ \text { case }+3.5 \% \text { on } \\ \text { the battery } \end{gathered}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0 | \% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% |
| 9103.10 .80 | Clocks with watch movements, excluding clocks of heading 9104, electrically operated, with over 1 jewel in the movement |  |  | EIF |  | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | \% | 0\% 0\% | ${ }^{0 \%}$ |
| 9103.90 .00 | Clocks with watch movements, excluding clocks of heading 9104, not electrically operated | $\begin{gathered} 24 \text { cents each }+ \\ 4.6 \% \text { on the } \\ \text { case } \end{gathered}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% 0\% | \% \% \% | 0\% 0\% | 0\% |
| 9 |  | $2.6 \%$ on the movement and case $+3.5 \%$ on the battery |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% 0 | 0\% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \%\% |
| 91040.0 .10 |  |  |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% |
| 91040.0 .20 |  | ${ }_{\substack{30 \\ 30 \\ \text { cens sach } \\ 6.48}}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | 0\% 0\% | \% 0\% | 0\% 0\% | \% |
| 9 91040.0.25 |  | $3.9 \%$ on the movement and case $+5.3 \%$ on the battery |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | \% \%\% | 0\% 0 0\% | 0\% |
| 91040.00 .30 | Instrument panel clocks for vehicles, air/spacecraft, vessels, w/clock mvmt ov 50 mm wide, electric, nt optoelectronic display, ov $\$ 10$ each |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% |
| $9{ }^{9040.00 .40}$ |  |  |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \%\% | \% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% |
| 9 |  | $2.6 \%$ on the movement and case $+3.5 \%$ on the battery |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% 0 | 0\% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% |
| 9 9104,0.50 |  |  |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \% | 0\% 0 | \% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% |
| 91040.00 .60 |  | 19 cents each + $4.5 \%$ on the case |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% \% | \% | 0\% 0\% | \% \%\% | 0\% 0\% | \% |
| 9105.11 .40 | Alarm clocks nesoi, electrically operated, with opto-electronic display only |  |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \% 0 | \% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% |
| ${ }^{9105.11 .80}$ | Alarm clocks nesoi, electrically operated, other than with opto- electronic display only |  |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% 0 | \% | 0\% 0\% | \% \% \% | 0\% 0\% | \% |
| 9105.19 .10 | Alarm clocks nesoi, not electrically operated, movement measuring not | $\begin{aligned} & 30 \text { cents each + } \\ & 6.9 \% \text { on the } \end{aligned}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \% | 0\% 0 | \% | 08 | 0\% 0\% | 0\% | 0\% |
| 9 9105.19.20 |  | $\begin{gathered} 60 \text { cents each }+ \\ 6.9 \% \text { on the } \\ \text { case } \end{gathered}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | \% \%\% | 0\% 0\% | \% |
| 9 9105.19.30 | Alarm clocks nesoi, not electrically operated, movement measuring n/o 50 mm , designed to operate over 47 hrs w/o rewinding, over 1 jewel |  |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% | 0\% 0\% | \% \% | 0\% $0 \%$ | \% |


| Tarift Line | Descripition | Base rate | () | $\begin{array}{\|l\|l} \begin{array}{l} \text { Saging } \\ \text { Categry } \end{array} \end{array}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\left.\begin{gathered} \text { Year } \\ 21 \end{gathered} \right\rvert\,$ | $\left.\begin{array}{\|c} \text { Year } \\ 22 \end{array} \right\rvert\,$ | Year <br> 23 | $\left\|\begin{array}{c} \text { year } \\ 24 \end{array}\right\|$ | $\left\|\begin{array}{c} \text { year } \\ 25 \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Year } \\ 26 \end{array}\right\|$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Year } \\ \text { Y } \end{array}$ | Year | Year ${ }_{29}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9105.19 .40 | Alarm clocks nesoi, not electrically operated, movement measuring over 50 mm in width or diameter, valued not over $\$ 5$ each | $\begin{array}{\|c} \hline 15 \text { cents each }+ \\ 6.4 \% \end{array}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | 0\% | \%\% | 0\% 0 | 0\% |  |
| 910551.5 |  |  |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \%\% | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% |
| 910.5 .2140 | Wall clocks nesoi, electrically operated, with opto-electronic display only |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% |
| 9105.21 .80 | Wall clocks nesoi, electrically operated, other than with opto-electronic display only |  |  | EIF |  | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% |
| 910.9 .29 .10 | Wall clocks nesoi, not electrically operated, mvmt measuring n/o 50 mm , not designed or constr. to operate over 47 hrs without rewinding | $\begin{gathered} 20 \text { cents each }+ \\ 4.6 \% \text { on the } \\ \text { case } \end{gathered}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | 0\% | 0\% |
| 910.292 | Wall clocks nesoi, not electrically operated, mvmt measuring n/o 50 $\mathrm{~mm}, 0-1$ jewel, constructed/designed to operate over 47 hrs w/o rewinding | $\begin{gathered} 40 \text { cents each }+ \\ 4.6 \% \text { on the } \\ \text { case } \end{gathered}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| 9105.2930 | Wall clocks nesoi, not electrically operated, mvmt measuring n/o 50 mm, ov 1 jewel, constructed/designed to operate ov 47 hrs w/o rewinding |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% |
| 9105.29 .40 | Wall clocks nesoi, not electrically operated, movement measuring over | ${ }^{15}$ centseah t |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| ${ }^{1005.2 .50}$ | Wall clocks nesoi, not electrically operated, movement measuring over 50 mm in width or diameter, valued over \$5 each | $\begin{array}{\|c} \hline 30 \text { cents each + } \\ 4.3 \% \\ \hline \end{array}$ |  | EIF |  | \%\% | \% | \% | \% | \%\% | \%\% | \%\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | \% ${ }^{\circ}$ | ${ }^{0 \%}$ | 0\% | 0\% |
| 9105.9.40 | Clocks sesoi, electrically operated, with oppoelectronic display only |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% | 0\% | \% |
| 9105.9 .1 .80 | Clocks nesoi, electrically operated, other than with opto-electronic display only | 30 cents each + $6.9 \%$ on the case $+5.3 \%$ on the battery |  | EIF |  | \% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |
| 9105.99 .10 | Standard marine cromomeers nesi, having springsteenem escapenens | $\begin{array}{\|c\|} \hline 17 \text { cents each }+ \\ 2.5 \%+1 \\ \text { cents/jewel } \end{array}$ |  | EIF |  | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |
| 910.99 .20 | Clocks nesoi, not electrically operated, mvmt not over 50 mm in width or diameter, not designed to operate for over 47 hrs without rewinding | Free |  | EIF |  | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% |
| 910.9 .930 | (lickl | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% |
| 910.59 .94 | Clocks nesoi, not electrically operated, mvmt not over 50 mm in width or diameter, over 1 jewel, designed to operate ov 47 hrs w/o rewinding | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% |
| ${ }^{100599.50}$ |  |  |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% 0 | 0\% | 0\% | 0\% | 0\% | 0\% |
| 9105.99 .60 | Clock |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% |
| 9106.10 .00 | Tine regisers; ine recorders |  |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{\circ}$ | \% | \%\% | \% | ${ }^{0 \%}{ }^{\circ}$ | 0\% | \% |
| 9100.90 .20 | Parking meees | $\begin{gathered} 36 \text { cents each }+ \\ 5.6 \%+2 \\ \text { cents/iewel } \end{gathered}$ |  | EIF |  | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% |
| 910.9 .9 .40 | Time locks salued over S10 each | $\begin{array}{\|c\|} \hline 36 \text { cents each }+ \\ 5.6 \%+2 \\ \text { cents/iewel } \end{array}$ |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% |
| 9100.90 .5 | Apparatus for meas., recording or indicating time intervals, w/watch or clock mvmt., battery powered, w/opto-electronic display only | $\begin{aligned} & \text { censs/jewe } \\ & \hline 3.9 \% \text { on the } \\ & \text { apparatus + } \\ & 5.3 \% \text { on the } \end{aligned}$ |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% |
| 9100.90 .65 | Other apparatus for meas., recording or otherwise indicating time intervals, w/watch or clock mvmt., battery powered, nesi |  |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |
| 910.90975 |  | 3.9\% |  | EIF |  | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% |
| 9100.90 .85 | Trime ofdy recording ppparaus \& apparaus for measuring, deececing, | $\begin{array}{\|c\|} \hline 15 \text { cents each }+ \\ 2.3 \%+0.8 \\ \text { cents/jewel } \\ \hline \end{array}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \%\% | 0\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | 0\% | 0\% |
| 91070.040 | Time switches with clock or watch movements or with synchronous motor, valued not over $\$ 5$ each |  |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% |
| 9100.00 .80 |  | $\begin{array}{\|c\|} \hline 45 \text { cents each }+ \\ 6.4 \%+2.5 \\ \text { cents/iewel } \end{array}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% |
| 9108.1140 | Watch movements, complete and assembled, electrically operated, with mechanical display or device to incorporate such display, $0-1$ jewel | $\begin{array}{\|c\|} \hline 36 \text { cents each }+ \\ 5.3 \% \text { on the } \\ \text { battery } \end{array}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% |
| 9108.1 .88 | Watch movements, complete and assembled, electrically operated, with mechanical display or device to incorporate such display, over 1 jewel | 72 cents each + <br> $5.3 \%$ on the <br> battery |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% |


| Tarift Line | Descripion | Base rate | (9) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}$ | $\left\|\begin{array}{\|c} \text { Year } \\ 23 \end{array}\right\|$ | $\begin{aligned} \text { Year } \\ 24 \end{aligned}$ | $\left.\begin{array}{\|c\|c\|} \text { Year } \\ 25 \end{array} \right\rvert\,$ | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}^{29}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9108.1 .200 | Watch movements, complete and assembled, electrically operated, with optocelectronic display only |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | ${ }^{0 \%}$ | 0\% |
| 9108.19 .40 | Watch movements, complete and assembled, electrically operated, w/both optoelectronic \& mechanical displays, having $0-1$ jewels | $\begin{array}{\|c\|} \hline 28 \text { cents each }+ \\ 4.2 \% \text { on the } \\ \text { battery } \end{array}$ |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |
| 9108.19 .80 | Watch movements, complete and assembled, electrically operated, w/both optoelectronic \& mechanical displays, having over 1 jewel | $\begin{array}{\|c\|} 53 \text { cents each }+ \\ 3.9 \% \text { on the } \\ \text { battery } \end{array}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |
| 9108.20 .40 | Watch movements, complete and assembled, with automatic winding, over 17 jewel | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \%\% | \% | 0\% | 0\% | 0\% | $0 \%$ | \% | \% | 0\% | 0\% | \% | \% | \% | \%\% |
| 9108.20 .80 |  | Free |  | EIF |  | \%\% | \% | 0\% | \% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | \%\% | 0\% | \% | 0\% | \%\% | \%\% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \%\% | 0\% |
| 910.90 .10 | Watch movements, complete and assembled, not electrically operated or automatic winding, measuring 33.8 mm or less, none or only 1 jewel | 29 cens each |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | \% | 0\% | 0\% | $0 \%$ | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% |
| 910.90 .20 | Watch movenens, complete and assembled, note electically yopered or | 25 cens each |  | EIF |  | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% |
| 910.90 .30 | Watch movements, complete and assembled, not electrically operated or automatic winding, measuring 33.8 mm or less, over 1 but n/o 7 jewels | 57 cens each |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \%\% | \% | \% | \% | 0\% |
| 910.90 .40 | Watch movenens, complele and dasembled, note electricaly operated of | 25 cens each |  | EIF |  | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% |
| 910.90 .50 | Watch movements, complete and assembled, nesoi, measuring not over 15.2 mm , over 7 but n/o 17 jewels, valued not over $\$ 15$ each | S2.16 each |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% |
| 910.90 .60 | Watch movements, complete and assembled, nesoi, measuring over 15.2 mm but not over 33.8 mm , over 7 but $\mathrm{n} / \mathrm{o} 17$ jewels, valued $\mathrm{n} / \mathrm{o}$ \$15 each | 51.80 each |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% |
| 9100.90 .70 | Watch movements, complete and assembled, nesoi, measuring 33.8 mm or less, over 7 but not over 17 jewels, valued over $\$ 15$ each | 90 cens each |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |
| 9100.90 .80 | Watch movements, complete and assembled, nesoi, measuring over | S.1.44 each |  | EIF |  | \% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% |
| 910.90 .85 | Watch movements, complete and assembled, nesoi, measuring over 33.8 mm , over 7 but not over 17 jewels, valued over \$15 each | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% |
| 910.90 .90 |  | S1.50 each |  | EIF |  | \%\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |
| 9100.90 .95 |  | S1.72 each |  | EIF |  | \% | \%\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% |
| 9 | Alarm clock movements, complete and assembled, electrically operated, with opto-electronic display only |  |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \%\% |
| 9 | Alarm clock movements, complete and assembled, electrically operated, with display nesoi, measuring not over 50 mm in width or diameter | $\begin{array}{\|c\|} \hline 30 \text { cents each }+ \\ 5.3 \% \text { on the } \\ \text { battery } \end{array}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% |
| 9109.10 .30 |  |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% |
| 910.90 .40 | Alarm clock movements, complete and assembled, electrically operated, with display nesoi, measuring over 50 mm , valued over $\$ 5$ each with display nesoi, measuring over 50 mm , valued over $\$ 5$ each |  |  | EIF |  | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% |
| 9 | Clock movements nesoi, complete and assembled, electrically operated, with opto-electronic display only |  |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% |
| 910.910 .60 |  | $\begin{gathered} 3.5 \% \text { on the } \\ \text { battery } \end{gathered}$ |  | EIF |  | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \%\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \%\% |
| 9 | Clock movements nesoi, complete and assembled, electrically operated, with display nesoi, measuring over 50 mm , valued not over $\$ 5$ each |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | $0 \%$ | \% | \% | \% | \% | \% | \% | \% | \% |
| 9 | Clock movements nesoi, complete and assembled, electrically operated, with display nesoi, measuring over 50 mm , valued over $\$ 5$ each |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% |
| 9109.90.20 |  | ${ }^{20}$ censis each |  | EIF |  | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | 0\% | 0\% |
| 910.900 .40 | Clock movements, complete and assembled, not electrically operated, measuring over 50 mm in width or diameter, valued not over $\$ 5$ each | $\begin{array}{\|c\|} \hline 15 \text { cents each }+ \\ 6.4 \% \end{array}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \%\% | 0\% | 0\% | \% | \% | \%\% | \% | \% | 0\% | \% | \%\% | \% | \% ${ }^{0}$ | \%\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% | \% |


| Tarift Line | Descripion | Base rate | (2) | (tagis | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | ${ }_{2}$ | ${ }_{\substack{\text { Year } \\ 23}}$ | ${ }_{24}{ }^{\text {Year }}$ | Year 25 | YearYear <br> 26 <br> 27 <br> 27 | Year  <br> 27 $\begin{array}{l}\text { Year } \\ 28\end{array}$ <br> 8  | (tar | Year 30 <br> subsequent <br> subser |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 910.90 .60 | Clock movements, complete and assembled, not electrically operated, measuring over 50 mm in width or diameter, valued over $\$ 5$ each | $\begin{array}{\|c} 30 \text { cents each }+ \\ 4.3 \% \end{array}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \% \% \% |  | \% | yoars |
| 9110.11.00 | Complete watch movements, unassembled or partly assembled (movement sets) |  |  | EIF |  | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% $0 \%$ | 0\% \%\% | 0\% 0\% | 0\% | 0\% |
| $\frac{910.1200}{9110.000}$ | Incomplee wacch mevemess, asembled | $\frac{9 \%}{9 \%}$ |  | $\frac{\text { EIF }}{\text { EFF }}$ |  | -0\% | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | O\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{10 \%}$ | $\stackrel{\text { O\% }}{06}$ |
| 9110.900.20 | Complete clock movements, unassembled or partly assembled (movement sets) |  |  | EIF |  | \%\% | \%\% | 0\% | -0\% | - 0 \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | -0\% | 0\% | 0\% | O\% | ${ }^{0 \%}$ | \%\% | \%\% | 0\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \%\% | ${ }^{0 \%}$ | $0 \%$ | 0\% | 0\% 0 0\% | \% | ${ }^{0 \%}$ |
| ${ }^{9110.90 .40}$ | Incomplete clock movements consisting of 2 or more pieces or parts fastened or joined together |  |  | ${ }^{\text {EIF }}$ |  | 0\% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% \% \% | 0\% 0\% | \% | \% |
| $\frac{9110.0960}{9911.0 .00}$ |  | ${ }^{12}$ Cense cash |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \%\% | ${ }^{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\%\% }}^{0 \%}$ | ${ }^{0 \%}$ | \% $0 \%$ | ${ }^{0 \%}$ | ${ }_{\text {\%\% }}^{0 \%}$ | \% $0 \%$ |
|  | - | ${ }^{4.8 \%}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9111.20 .20 | Wach chese of godd- orsilver.plate b base meal | ${ }^{7}{ }^{7}$ cens each c + |  | ${ }_{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% 0\% | \% 0\% | \% |
| 911.20.40 | Wath cases ff base meal not gold -or silver.plaed |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% 0\% | \% 0\% | 0\% |
| 911.80 .00 | Watch cases, not of precious metal, of metal clad with precious metal or of base metal |  |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | ${ }^{0 \%}$ | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | \% | \% $0 \%$ | 0\% $0 \%$ | ${ }^{\text {O\% }}$ | \% |
| ${ }^{9111.10 .40}$ |  | ${ }^{6.40 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% \% \% | 0\% 0\% | \% ${ }^{0 \%}$ | \% |
| ${ }^{9111.00 .50}$ | Bezels, backs and centers, of watch cases, not of precious metal or of metal clad with precious metal |  |  | EIF |  | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \% | 0\% $0 \%$ | \% \% 0\% | 0\% $0 \%$ | \% ${ }^{0 \%}$ | \% |
| 911.90970 |  | 6.40\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% | 0\% 0\% | 0\% 0\% | \% 0\% | 0\% |
| 9112.20 .40 |  | ${ }^{3.50 \%}$ |  | EIF |  | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \%\% | ${ }^{\circ} \%$ | 0\% | \% \% | 0\% 0\% | \% ${ }^{0 \%}$ | \% |
| ${ }^{9112.2 .8 .80}$ |  | 5.50\% |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | \% | \% | \% | \% \% 0\% | 0\% 0\% | 0\% | 0\% |
| ${ }^{9112.900 .00}$ |  | 5.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% \% 0\% | 0\% 0\% | \% 0\% | \% |
| 9113.10 .00 |  | 4.50\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% \% \% | 0\% 0\% | ${ }^{\text {\% }}$ | \% |
| 9113.20 .20 | Watch straps, watch bands and watch bracelets of base metal, whether or not gold- or silver-plated, valued not over $\$ 5$ per dozen | ${ }^{11.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% \% \% | 0\% 0\% | ${ }^{0 \%}$ | \% |
| 9113.20 .40 |  | 11.20\% |  | EIF |  | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% | \% | 0\% 0\% | \% | 0\% 0\% | \% | \% |
| 9113.2 .60 |  | ${ }^{8.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% ${ }^{\circ}$ | 0 | \% \% \% | \% 0\% | - \% | \% |
| 9113.2 .90 | Parts of watch bracelets of base metal, whether or not gold- or silver- plated, valued over $\$ 12$ per dozen | ${ }^{8.80 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% $0 \%$ | \% \% \% | 0\% 0\% | \% ${ }^{0 \%}$ | \% |
| ${ }^{9113.00 .40}$ | Weath straps, watch bands and wact b braceles, of etexilie maderial, and | ${ }^{7.20 \%}$ |  | EIF |  | \%\% | \%\% | 0\% | \%\% | \% | 0\% | \% | \%\% | 0\% | \% | \%\% | \%\% | 0\% | \%\% | \% | \%\% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | \%\% 0 | 0\% 0\% | 0\% 0 | \% | 0\% |
| ${ }^{9113.30 .80}$ |  | 1.10\%\% |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0\% | \% | 0\% 0\% | \% 0\% | 0\% |
|  |  | - $\begin{aligned} & 7.30 \% \\ & 4.20 \%\end{aligned}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | - | ${ }_{\text {\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - | - | - ${ }_{\text {O\% }}^{0 \%}$ | \% | - | \% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% | \% | $\frac{0 \%}{0 \%}$ | \% | \% | \% 0 \% | - | \% ${ }_{\text {O\% }}^{0}$ | - | - | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |  | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | \% | - $0 \%$ |
| 9114.30 .40 |  |  |  | EIF |  | 0\% | 0\% | \%\% | \% | 0\% | \% | \%\% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \%\% | \%\% | 0\% $0 \%$ | 0\% $0 \%$ | 0\% $0 \%$ | \% ${ }^{\text {\% }}$ | 0\% |
|  |  |  |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | - | - | - | $\frac{0 \%}{0 \%}$ | -0\% | - | $\stackrel{\text { O\% }}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {- }}^{\substack{0 \% \\ 0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | ${ }^{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | O\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%} 0$ | \% | ${ }^{\frac{0 \%}{0 \%}}$ |
| 9114.40 .40 |  | 10 cens each |  | EIF |  | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \% | 0\% 0\% | \% | \% | \% | 0\% |
|  | Ppates and diriges for wastes, nesi | $\frac{7.30 \%}{4.20 \%}$ |  |  |  | - | - 0 O\% | 管 | - $\frac{0 \%}{00 \%}$ |  | - |  | - | $\frac{0 \%}{00 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% | \%\% | \% | - | \% | \% | O\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | \% $0 \%$ | \% |
| 9114.90.15 | Jewes for watchor clock movemens | ${ }_{\text {Free }}$ |  | ${ }_{\text {EfF }}$ |  | 0\% | 0\% | \% \% | \% $\%$ | O\% | ${ }^{0 \%}$ | O\% | \% | \% \% | \% | \% \% | 0\% | ${ }^{0 \%}$ |  |  | \% | O | 0 |  |  |  |  |  | , |  |  |  |  |  |
| 9114.90 .15 | Assemblies and subassemblies for watch movements consisting of 2 or more pieces or parts fastened or joined inseparably together | ${ }^{7.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% \% | \% | 0\% 0\% | 0\% 0\% | \% | \% 06 | \%\% |



| Tarift Line | Descripion | Base rate | (-) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 1 | Year 19 | Year | ${ }^{\text {Year }}$ | ${ }_{22}^{\text {Year }}$ | YearYear <br> 23 <br> 1 <br> 24 | Year <br> 24 <br> 1 <br> Yea <br> 25 | Year $\begin{gathered}\text { Year } \\ \text { 25 }\end{gathered}$ | YearYear <br> 26 <br> 27 <br> 27 |  | צear | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {920,999,40 }}$ | Parss \& access. nesoi, for wodvind and bass-w. wid musical | Free |  | EIF |  | \% | \% | \%\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | \% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% | \% | ${ }^{0 \%}$ |
| 202999.61 | Pars for music boxes | ${ }_{\text {Free }}$ |  | EIF |  | 0\% | \% | \% | $0 \%$ | 0\% | 0\% | $0 \%$ | 0\% | O\% | $0 \%$ | $0 \%$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | \%\% | 0\% | O\% | O\% | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | ${ }^{0 \%}$ |  | \% | \% |
| 209.99,80 |  | 5.30\% |  | ${ }_{\text {EIF }}$ |  | O\% | 0\% | O\% | ${ }^{0 \%}$ | 0\% | 0\% | O\% | 0\% | ${ }^{0 \%}$ | O\% | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{00 \%}$ | \%o\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{10 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \% 6}}$ | 0\% |  |  |  | ${ }^{0 \%} 08$ |  |  | 0\% |
| ${ }^{\frac{3301.1000}{301.2000}}$ |  | ${ }_{\substack{\text { Free }}}^{\substack{\text { Free }}}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | ${ }^{\text {O\% }}$ |  | 0\% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\stackrel{0}{0 \%}$ | \% 0 | 0\% | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ |  | \% | 0\% |  | \% | 0\% 0 |  |  |  |  |  |
|  | ves, geraie tammes, oppea |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{9301.90 .30}$ | Rifies, miliay |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{\text {\% }}$ | \% | ${ }^{\text {\% }}$ | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{\text {\% }}$ | ${ }^{\text {\% }}$ | \% | \% | \%\% | \% | \% | 0\% | 0\% 0\% | \% | ${ }^{0 \%}$ | ${ }^{\circ}$ | ${ }^{0}$ | \%\% |
|  | Shioters, miliary | $\frac{2.60 \%}{\text { Free }}$ |  | $\underbrace{\text { EIF }}_{\text {Elif }}$ |  | \%\% | \% ${ }_{\text {\% }}^{0 \%}$ | - | \% 0 \% | - | - | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | - 0 \% | - ${ }_{\text {0\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | - | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ |  |  | ${ }_{\text {O\% }}^{0 \%}$ |
| 9320.0.0.00 |  |  |  | EIF |  | 0\% | 0\% | \% | \% 0 | \%\% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | \%\% | 0\% | 0\% | $0 \%$ | 0\% $0 \%$ | 0\% | 0\% 0\% | \% $0 \%$ | \% $0 \%$ | \% |
| 9303, 10,00 | Murzeleloading fireams | ${ }_{\text {Free }}^{\text {Fiee }}$ |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% 0 | 0\% | 0\% | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | 0\% 0 | 0\% \% 0 | 0\% |  |  |  | ${ }^{0 \%}$ |
| 9303.20 .00 |  | ${ }^{2.60 \%}$ |  | EIF |  | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% | \% 0 | \% 0 \% | 0\% |
| $9{ }^{9303} \mathbf{3 0 . 4 0}$ | Rifles (o/than muzzle-loading), for sport, hunting or target-shootings, valued o/\$25 but n/or $\$ 50$ each |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \%\% | \% | \% | \% | \% | \%\% | ${ }^{\text {\% }}$ | \% | \% | \% | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | 0\% | 0\% | \% \% | 0\% 0\% | 0\% $0 \%$ | 0\% | \% 0 | \% 0\% | \% |
| ${ }^{9303} 3.30 .80$ | Rifles (o/than muzzle-loading), for sport, hunting or target-shooting rifles, valued at $\$ 25$ and under or o/ $\$ 50$ each |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% | \% 0 | \% 0 | \% |
| 9303.90.4. |  | 4.20\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | \% | \%\% | 0\% | \% \% | \% | 0\% 0\% | 0\% 0\% | \% 0 | \% 0\% | 0\% |
| 9303.0.0.80 | Firears and simila devices hat operaie by he firing of fa explosive | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% \% | \% | \% | 0\% 0\% | \% 0 | \% 0 | \% |
| 9304.0020 | Rifles that eject missiles by release of compressed air or gas, or by the release of a spring mechanism or rubber held under tension | 3.0\%\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% 0 | \% | 0\% $0 \%$ | 0\% 0\% | \% 0 | \% 0 | 0\% |
| 93040.0.40 |  | Frie |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | \%\% 0\% | \% | \% | 0\% |
| $\frac{93040.60}{3030.10 .20}$ |  | $\frac{5.70 \%}{4.20 \%}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | \%\% | - | \%\% | ${ }_{\text {\% }}^{0 \%}$ | \%\% | ${ }_{\text {O\% }}^{0 \%}$ | O\% | ${ }^{0 \%}$ | \%\% | -0\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | O\% | \%\% | \%\% | ${ }^{\text {O\% }}$ | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | ${ }^{0 \% 6}$ |  | \% | $\frac{0 \%}{0 \%}$ |
| 9305.10 .40 |  | ${ }^{4.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% 0 | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% \% | \% | 0\% $0 \%$ | 0\% 0\% | \% | \% 0 | \% |
| 9305.1 .0 .60 | Parts and cacessories nesoi, for muzzel-lodading revolvers and p pisols | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | \%\% 0\% | 0\% $0 \%$ | 0\% 0\% | \% 0 | \% 0 \% | \% |
|  |  | $\frac{\text { Free }}{3.50 \%}$ |  | $\frac{\text { EIF }}{\text { EIF }}$ |  | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - 0 | \% $\frac{0 \%}{0 \%}$ | - 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0_{0}}{0 \%}$ | \%\% | O\% | \% | O\% | O\% | 0\% 0 | 0\% $0 \%$ | 0\% 0\% | \% 0 | 0 | \% | \% 0 |
|  |  | ${ }_{\text {3.50\% }}^{\text {Free }}$ |  | $\underbrace{\text { EIF }}_{\text {Eli }}$ |  | ${ }^{\text {O\% }}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $0 \%$ | \%\% | O\% | O\% | -0\% | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {0\% }}^{0 \%}$ | \% | ${ }^{0 \%}$ | - $0 \%$ | - ${ }^{\text {O\% }}$ | - 0 | - | ${ }^{0 \%}$ | \% | - ${ }^{0 \%}$ | \% |  | \% | ${ }_{0}^{0 \%}$ |
| ${ }^{93055.9 .10}$ | Parss and cacessories for milituv rifles of heading 9301 | Free |  | ${ }_{\text {EIF }}$ |  | \% | 0\% | 0\% | \% 0 | O\% | 0\% | 0\% | \% \% | 0\% | 0\% | 0\% | \% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | \% \% | \%\% | 0\% | \% | 0\% | \% | $0 \%$ | 0\% $0 \%$ | 0\% 0 O\% | 0\% |  | \% $0 \%$ | ${ }_{0}^{0 \%}$ |
| ${ }^{\text {a }}$ | Parts and accessories for military shotguns of heading 9301 Parts and accessories for military weapons (other than rifles and | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {Elf }}^{\text {EIF }}$ |  | 0\% | \%\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | - 0 | ${ }^{0 \%}$ | 0\% | - | ${ }^{\frac{18 \%}{6}}$ | - ${ }^{0 \%}$ | ${ }^{0 \%}$ |  | \% | 0\% |
| 3305.9940 | Parem | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% 0 | 0 | 0\% | 0\% 0\% | \% 0 | \% 0 | 0\% |
| 9305.99.50 |  | 3.90\% |  | ${ }^{\text {B5 }}$ | vN | 3.1\% | ${ }^{2.3 \%}$ | ${ }^{1.5 \%}$ | 0.7\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% \% 0 | 0 | \% | 0\% 0\% | \% 0 | \% 0 | 0\% |
| 9305.99 .50 | Parts and accessories for articles of subheading 9304.00 .20 or 9304.00 .40 | ${ }^{3.90 \%}$ |  | EIF |  | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | \% | \%\% | \% | \% | ${ }^{0 \%}$ | \% | \%\% | 0\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0}$ | \% | 0\% ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% 0 | 0\% |
| ${ }^{\frac{930559960}{3059.960}}$ |  | ${ }^{2.900 \%}$ |  | ${ }_{\text {EIF }}^{\text {B5 }}$ |  | $\underset{\substack{23 \% \\ 0 \%}}{ }$ | $\frac{1.76}{0 \%}$ | ${ }_{\text {\% }}^{1.106}$ | 0.5\% ${ }^{0.5}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \%\%\% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \%\% | -0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | \%\% | \%\% | \%\% | ${ }^{\frac{0}{0}}$ | \%\% | ${ }^{0 \%}{ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}} 0$ | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{\frac{0 \%}{0 \%}}$ |
| $\frac{93062.100}{30362900}$ | Catrideses fors hotegus Parso | $\begin{array}{\|c} \hline \text { Free } \\ \hline \text { Frree } \\ \hline \end{array}$ |  | ${ }_{\text {cke }}^{\substack{\text { EIF } \\ \text { EIF }}}$ |  | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | - | - | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | - | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | O\% | - | \%\% | - ${ }_{\text {O\% }}^{0 \%}$ | \% | ${ }_{\text {O\% }}^{0 \%}$ | \% | ${ }_{\text {\% }}^{0 \%}$ | 0\%6 | \% | \% | $\frac{0 \%}{0 \%}$ |
|  | Caritige nesoi ind empy carridide stelels | ${ }_{\text {Free }}^{\text {Free }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | O\% | \%\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | O\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | 0\% | 0\% | \% | O\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% $0 \%$ | ${ }^{0 \%}$ |  |  | \% | ${ }_{0}^{0 \%}$ |
| ${ }^{\frac{93060.0 .00}{30.50 .00}}$ | Parts of cartridges nesoi <br> mines, missiles and similar munitions of <br> war and pts thereof; other ammunition projectiles \& pts. thereof | $\stackrel{\text { Free }}{\text { Free }}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \% 6}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | - ${ }^{0 \%}$ | O\% | ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | -0\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | O\% | ${ }^{\text {O\% }}$ | \%\% | ${ }^{\text {O\% }}$ | \% ${ }^{0 \%}$ | ${ }^{0 \%}{ }^{0 \%}$ | \%\%\% | - |  |  | \% | ${ }^{0 \%}$ |
| 9307.00 .00 | Swords, cutlasses, bayonets, lances and similar arms, parts thereof and scabbards and sheaths therefor | 2.70\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% 0 | \% | 0\% 0\% | 0\% 0\% | \% | \% | \% |
|  | Seas of akind used for aricratileatere uphostered | $\substack{\text { Free } \\ \text { Free }}$ |  | ${ }_{\text {ckir }}^{\substack{\text { EIF } \\ \text { EIF }}}$ |  | $\frac{0 \%}{0 \%}$ | - 0 O\% | $\frac{0 \%}{0 \%}$ | 管 | 管 |  |  | \% ${ }_{\text {O\% }}^{0 \%}$ | - |  | - | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | - | ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \% | $0 \%$ $0 \%$ $0 \%$ $0 \%$ 0 | \% | cre | \% | $\frac{0 \%}{0 \%}$ |
| 9 | Seass, ofa kind used for for moour venidices | $\stackrel{\text { Free }}{ }$ |  | ${ }_{\text {EIF }}$ |  | O\% | 0\% | 0\% | -0\% | -0\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | \% | - | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0 \%}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 0\% | 0\% | ${ }^{\circ} \mathrm{O}$ | \% | ${ }_{0}^{0 \%}$ |
| 940.130 .40 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% 0\% | 0\% $0 \%$ | \% | \% 0 | \% 0\% | \% |
| ${ }^{9401.30 .80}$ | Seats nesoi, swivel w/variable height adjustment \& other than | ${ }^{\text {Free }}$ |  | ${ }^{\text {EFF }}$ |  | \% | \% | \%\% | \% | \%\% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \%\% | \%\% | \% | \% | $0 \%$ | \% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | \%\% 0 |  | \% | 0\% |
| 9401.40 .00 | Seas nesi, converibile into beds (Ootitan garden seast or camping | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% 0 | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% 0 | \% 0 | \% |
| $\frac{9401.51 .00}{900.5900}$ | Seats sesio, of cane, osier, bamboo or ratan | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Fen }}$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {o\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {o\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\begin{array}{ll}0 \% & 0 \% \\ 0 \% & 0 \% \\ 0 & \end{array}$ | \% ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | \% | \% | \% ${ }_{\text {\%\% }}^{0 \%}$ |
| 9401.612 | Chais seooi. wheak fames, upholstered | Free |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | 0\% $0 \%$ | 0\% $0 \%$ | 0\%60\% | \% 0 | \% 0 | 0\% |


| Tarift Line | Descripion | Base rate | （） | ${ }_{\text {Staging }}^{\substack{\text { Sasigg } \\ \text { Categry }}}$ | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\left.\begin{array}{\|c\|c\|} \text { Year } \\ 22 \end{array} \right\rvert\,$ | ${ }^{\text {Year }}$ | ${ }^{\text {Y }}$ | YearYear <br> 25 | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ 28 | ${ }^{\text {Year }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9401.61 .40 |  |  |  | $\frac{\text { EFF }}{\text { Ef }}$ |  | O\％ | $\frac{0 \%}{0 \%}$ | \％ 0 | $\frac{0 \%}{0 \%}$ | \％\％ | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | \％${ }_{\text {O\％}}^{0 \%}$ | \％ | \％ | \％${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | \％ | － | ${ }_{\text {a }}^{0}$ | $\frac{\mathrm{O} \mathrm{\%}}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | $\begin{array}{\|c\|c} \hline \frac{0}{0 \%} \\ \hline 0 \% & 0 \\ \hline 0.0 \end{array}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{\text { yavers }}{\frac{0}{0}}$ |
|  | Seast（oltha chaisis nesoi，w／wooden fames．upholstered | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { cen }}$ |  | ${ }_{\substack{\text { EIF }}}^{\text {EIF }}$ |  | －${ }_{\text {O\％}}^{0 \%}$ | \％ | － $0 \%$ | －$\frac{0 \%}{0 \%}$ | \％ | \％$\frac{0 \%}{0 \%}$ | ¢ | $\frac{0 \%}{0 \%}$ | － | ¢ | ¢ | ¢ | ¢ | 先\％ | ¢ |  | ¢ | ¢ | － | － |  | $\frac{.0}{0 \%}$ | $\begin{array}{\|l\|} \hline 0 \% \\ \hline 0 \% \\ \hline 0 \% \end{array}$ | $\begin{array}{\|c} \hline 0 \% \\ \hline 0 \% \\ \hline 0 \% \end{array}$ |  | $\begin{aligned} & \frac{0}{0 \%} \\ & \hline 0 \% \\ & \hline 0 \% \end{aligned}$ | $\begin{aligned} & \frac{0 \%}{0 \%} \\ & \hline 0 \% \end{aligned}$ | $\begin{aligned} & \frac{0 \%}{0 \%} \\ & \hline 006 \end{aligned}$ | － | $\frac{(0 \%)}{0.0}$ |
| 9401．6940 |  | $\stackrel{\text { free }}{\text { Free }}$ |  | EFF |  | －${ }_{\text {O\％}}^{0}$ | \％ 0 | 0\％ | \％ 0 | 0\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | O\％ | \％ | 0\％ | 0\％ | ${ }_{0}^{0 \%}$ | 0\％ | ${ }_{0}^{0 \%}$ | 0\％ | \％ 0 | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | － | ${ }^{0 \%}$ | 0\％ | ${ }_{0}^{06}$ |
|  |  | $\substack{\text { Free } \\ \text { Free }}$ |  |  |  | \％${ }_{0}^{0 \%}$ | O\％ | －$\frac{0 \%}{00}$ | －$\frac{0 \%}{006}$ | 管\％ | 管\％ | O\％ |  | －$\frac{0}{0}$ | O\％ |  | O\％ | 管\％ | ${ }^{\frac{0 \%}{0 \%}}$ |  | －$\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\cdots$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\cdots$ | $0 \%$ | $0 \%$ | $0 \%$ | \％ | ${ }_{0}^{0 \%}$ |  |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { Free }}$ |  | ${ }_{\text {Elil }}^{\text {Elif }}$ |  | － | ${ }_{\text {－}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | － | ${ }^{\frac{0}{0 \%}}$ | $\stackrel{\text { O\％}}{\substack{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ | $\stackrel{\text { O\％}}{\substack{0 \% \\ 0 \%}}$ | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\frac{0}{0 \%}}$ | － |  | ${ }^{\frac{00 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0}{0 \%}}$ | － | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{\frac{0}{06}}$ | $\xrightarrow{0 \%}$ | － | － | $\stackrel{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | － |
| 9401.79 .00 | Seas nesoi，w wheal frame（othan of heading 9002），not uphosisered | Free |  | ${ }^{\text {EIFF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\text {\％}}$ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％\％ | \％\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ 0 | 0\％ 0 | \％ | 0\％ | \％ | \％\％ |
| 9401.80 .20 |  | Free |  | ${ }^{\text {EIFF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | ${ }^{0 \%}{ }^{\circ}$ | 0\％ | 0\％ 0 | 0\％ | 0\％ | 0\％ |
| 9901.88 .40 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ 0 | 0\％ | 0\％ | \％ |
| 9901.80 .60 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ 0 | 0\％ | \％ | \％ |
| 940．190．10 | Pars of seas nesoi，for seast of a kind dsed for molor vehicics | $\stackrel{\text { Free }}{\text { Free }}$ |  | $\frac{\text { EIF }}{\text { EiF }}$ |  | $\frac{0 \%}{006}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{006}$ | $\frac{0 \%}{006}$ | ${ }_{\text {O\％}}^{00}$ | －0\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{006}$ | $\frac{0 \%}{006}$ | $\frac{0 \%}{006}$ | ${ }_{\text {0\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\frac{0}{0} 0}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \% 6}}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\xrightarrow{\frac{0 \%}{00 \%}}$ | \％${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ | \％ |  |
|  |  | $\underset{\text { Free }}{\substack{\text { Free }}}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | O\％ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\％}}^{\text {O\％}}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | \％ | 0\％ 0 | 0\％ | \％ | \％ | 0\％ | ${ }_{\text {O\％}}^{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \％ | ， |  |  |  |  |
| ${ }^{9401.0035}$ |  | Free |  | ${ }^{\text {EIIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ 0 | 0\％ 0 | \％ | 0\％ | 0\％ | \％ |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { ent }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }_{\text {\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | 0\％ | $\frac{0 \%}{0 \%}$ | \％ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{\text {o }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | －${ }^{0 \%}$ | ${ }^{0 \%}$ | － | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ |  | － | ${ }_{\substack{0 \% \\ 0 \%}}^{0 \%}$ |
|  | plasis or of wood |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $\substack{\text { Free } \\ \text { Free }}$ |  | ¢ |  | \％\％ | \％\％ | \％\％ | \％ | \％\％ | \％\％ | \％\％ | O\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％ | \％\％\％ | \％\％ | \％\％ | \％\％ | \％ | \％ | O\％ | － | － | － | O\％ | ${ }^{0 \%}{ }^{0 \%}$ | O\％ | ${ }_{0}^{0 \%}$ | O\％ | \％\％ | \％ |
| 9 | Finiture（ofthan seass of teatal neso，of a kind usedi in offies | $\underset{\text { Free }}{\text { Fee }}$ |  | ${ }_{\text {EfF }}^{\text {EIF }}$ |  | \％\％ | ${ }^{0 \%}$ | \％\％ | \％\％ | \％\％ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | \％\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | \％\％\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | O\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | 0 | ${ }^{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9403.30 .40 | Fumitrere（Othan seas）of bentwood nesoi，of a kind used in offices | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ 0 | 0\％ | \％ | 0\％ |
| ${ }^{9403}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ 0 | 0\％ 0 | \％ 0 | 0\％ | 0\％ | \％ |
| 9403.40 .40 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％0\％ | 0\％ 0 | \％ 0 | 0\％ | \％ | 0\％ |
| 9403.41 |  | Free |  | ${ }_{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | \％\％ | 0\％ 0 | 0\％ | \％ | 0\％ |
| 9943.4 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ 0 | 0\％ 0 | \％ 0 | 0\％ | \％ | \％ |
| 9403.50 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％\％ | \％\％ 0 | 0\％ 0 | \％ 0 | 0\％ | \％ | \％ |
| ${ }^{9403.50 .60}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ 0 | $0 \%$ | 0\％ | 0\％ | \％ |
| 9403.50 .90 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | 0\％ | \％\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ 0 | 0\％ | \％ | \％ |
| 9403.60 .40 | Funiure（Othan seas soothan of 9402）of bentwod nesi | Free |  | EIF |  | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | $0 \%$ | 0\％ | O\％ | $0 \%$ | 0\％ | 0\％ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \％ | \％ | \％ | 0\％ 0 | 0\％ | \％ | 0\％ | 0\％ |  |
| 9403 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％0\％ | \％ 0 | 0\％ | \％ | 0\％ |
| 9403.7 .0 .80 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％\％ |
| 94038.100 | Fumiture（Othan seas）of bambo or ratan | Free |  | EIF |  | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}$ | 0\％ | \％ | 0\％ | O\％ | $0 \%$ | 0\％ | \％ | O\％ | \％ | 0\％ |
| 9903.9930 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ |  |  |  | \％ |  | \％ |  | \％ |  |  |  | \％ |  |  | \％ |  | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ 0 | \％ | \％ | 0\％ | \％ |  |
| ${ }^{9403,9960}$ |  | $\substack{\text { Free } \\ \text { Free }}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | ${ }_{\text {\％\％}}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \% 6}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\％}}^{0 \%}$ |
| 903.30 .10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9403.90 .25 | Parss of furiurure（othan seas），of cane，sies，bambo or similar | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ 0 | 0\％ 0 | 0\％ | 0\％ | 0\％ |
| 9403.31 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | \％ | \％ | 0\％ 0 | ${ }^{0 \%}$ | \％ | \％ | \％\％ |
| ${ }^{9403.90 .50}$ |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | 0\％ | \％ | 0\％ | 0\％ 0 | \％\％ | 0\％ | \％ | \％ |
| 943. | Parts of furniture（o／than seats or o／than of 9402），of textile material （o／than cotton） | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ 0 | 0\％ | \％ | \％ |
| ${ }^{9403,90,70}$ | Pars of fumiture（oflhan seas or or olhano f9402）．of wood | ${ }_{\text {Free }}^{\text {Free }}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | 0\％ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | \％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
|  | Pars fof turiure（othan seas oro orthan of 9402）nesoi | $\substack{\text { Free } \\ \text { Friee }}$ |  | ${ }_{\text {Ele }}^{\text {Elif }}$ |  | － | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | 管\％ | \％ 0 | － | O\％ | ${ }_{\text {O\％}}^{0 \%}$ | － | － | －${ }_{\text {O\％}}^{0 \%}$ | － | － | \％ | － | \％${ }_{\text {O\％}}^{0 \%}$ | \％ 0 | － | － | － | ${ }^{0 \%}$ | ${ }^{\text {O\％\％}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $0 \%$ | ${ }_{\text {O\％}}^{0 \%}$ | ${ }_{0}^{0 \%}$ | $0 \%$ | ${ }_{\text {\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 9040421.00 | atareses，of cellular nuber or olasisic，whetere or not covered |  |  |  |  |  | ${ }^{2 \%}$ | ${ }_{\text {1．5\％\％}}^{\text {，}}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9 900．21 | Matresese，of cilluar nuber or plasic，w | ${ }^{3 \%}$ |  | ${ }^{\text {EIFF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ | \％ | \％ | \％ | ${ }^{\text {\％}}$ | \％ | \％ | 0\％ | 0\％ 0 | 0\％ | 0\％ 0 | ${ }^{0 \%} 0$ | 0\％${ }^{\circ}$ | 0\％ | \％ | \％ |
| 9904.29 .10 | Matreses，of coton |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\％ | 0\％ | \％ | \％ | 0\％ | $0 \%$ | \％ | \％ | \％ | \％ |  |
| 9404.29 .10 | Matresese，of coton | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL} \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ} \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | 0\％ | \％ | \％\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％\％ | \％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ 0 | 0\％ | \％ | \％ | 0\％ | \％\％ |
|  |  | $\frac{6 \%}{6 \%}$ |  | ${ }_{\text {E }}^{\text {B6F }}$ |  | ${ }_{\text {5\％}}^{\text {5\％}}$ | ${ }_{\text {\％}}^{\frac{4 \%}{0 \%}}$ | ${ }^{\frac{3 \%}{0 \%}}$ | $\frac{2 \%}{0 \%}$ | ${ }^{\frac{10 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％\％}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {o\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\％\％}}^{0 \%}$ | ${ }_{\text {\％\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%} 000$ | $\frac{0 \%}{0 \%}$ | \％ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{9404.30 .40}$ | Steeing bags，comaining 20\％\％or more by weighto f feateres andor | 4．70\％ |  | EIF |  | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | \％ 0 | 0\％ | 0\％ | 0\％ |
| 4.30 .80 |  | 9\％ |  | ${ }^{\text {B10 }}$ |  | ${ }^{8.1 \%}$ | 5．2\％ | ${ }^{6.3 \%}$ | 5．4\％ | 4．5\％ | ${ }^{3.6 \%}$ | ${ }^{2.7 \%}$ | ${ }^{1.8 \%}$ | 0．9\％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | \％\％ | ${ }^{\%}$ | \％\％ | \％ 0 | \％ | \％ | \％\％ | \％ | \％\％ |



| Tarift Line | Descripition | Base rate | （） |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ${ }^{\text {Year }}$ | Year | ${ }_{\text {Y }}{ }_{22}$ | ${ }_{23}{ }^{\text {Year }}$ | ${ }_{24}^{\text {Year }}$ | YearYear <br> 25 | ${ }_{\text {Y }}^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{\text {y }}^{\substack{\text { yar }}}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 505．10．25 | Tictes for Crismas festivites，omamens，notof g bas | Free |  | EIF |  | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | \％\％ 0 | \％ 0 | 0\％ | \％ | 0\％ |
| ${ }^{5505.10 .30}$ | Arices for Chismas esestivies，nativily seness and figurest hereof | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | 0\％ | 0\％ 0 | 0\％ | 0\％0\％ | 0\％ 0 | $0 \%$ | 0\％ | \％ | \％ |
| ${ }^{5505.10,40}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ | \％ | \％ |
| 9505．10．50 |  | Free |  | ${ }^{\text {EFF }}$ |  | \％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | ${ }^{0 \%}{ }^{0 \%}$ | 0\％ | $0 \%$ | 0\％ | 0\％ | \％ |
| ${ }^{5505.50 .20}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ 0 | \％ | 0\％ 0 | 0\％ 0 | 0\％ 0 | 0\％ | \％ | \％ |
| 5505．50．40 | Confetti，paper spirals or streamers，party favors，and noisemakers，and | Free |  | ${ }^{\text {EFF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \％${ }^{0}$ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％${ }^{\circ}$ | \％ | ${ }^{0 \%}$ | \％\％${ }^{0}$ | ${ }^{0 \%}$ | \％ | \％ | \％\％ |
| 5505.59 .60 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％\％ 0 | 0\％ | 0\％ 0 | 0\％ 0 | \％ 0 | 0\％ | 0\％ | \％ |
|  | Stisele |  |  | ${ }_{\text {Ele }}^{\substack{\text { EIF } \\ \text { EiF }}}$ |  |  | \％ | \％ 0 \％ | 管 | \％ 0 |  | \％ $\begin{aligned} & \text { \％} \\ & 0 \\ & 0\end{aligned}$ | O\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ $\begin{aligned} & \text { O\％} \\ & 0 \% \\ & 0 \%\end{aligned}$ | \％ | \％ | \％\％ | \％ | － | O\％ <br> $0 \%$ | O\％${ }^{0 \%}$ | \％ $\begin{aligned} & \text { \％} \\ & 0 \\ & 0\end{aligned}$ | $0 \%$ $0 \%$ $0 \%$ 0 | \％$\frac{0}{0 \%}$ | ${ }^{0 \%}$ | － | － | \％ $\begin{gathered}\text { O\％} \\ 0 \% \\ 06\end{gathered}$ |
| $\frac{5066.1 .60}{}$ |  | $\stackrel{\text { Free }}{\text { Free }}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％\％}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {0\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | ${ }^{0 \%} 008$ | ${ }^{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ |
| 950．1．1240 | Bindings and parts \＆accessosies thereof，for cross－county sow s skis |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\％ | 0\％ | \％ | \％\％ | ${ }^{0 \%}{ }^{\circ}$ | \％ | \％ | 0\％ | 0\％ |  |
| 9506.1 .280 |  | 2．80\％ |  | ${ }^{\text {EIF }}$ |  | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ 0 | 0\％ | 0\％ | 0\％ |
| 9506．19，40 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | \％ | \％ | 0\％ | $0 \%$ | 0\％ | 0\％ 0 | \％ 0 | 0\％ 0 | 0\％ | 0\％ | \％ |
| 5506.19 .80 |  | ${ }^{2.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{\text {\％}}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | 0\％ 0 | ${ }^{\circ} \%$ | \％\％ | \％ | \％ |
|  |  | $\frac{\text { Free }}{\substack{\text { Free }}}$ |  | ${ }_{\text {ctic }}^{\text {EIF }}$ |  | $\frac{0 \%}{\text { O\％}}$ | $\frac{0 \%}{0 \%}$ | － | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | － | － | －$\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | － | \％ | $\stackrel{\text { O\％}}{0}$ | \％ | $\frac{0 \%}{\frac{0}{0 \%}}$ | \％ | \％${ }_{\text {O\％}}^{0 \%}$ | \％ | － | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\％${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\stackrel{\text { O\％}}{0 \%}$ |  |
|  |  | ${ }_{\text {free }}^{\text {Firee }}$ |  | $\frac{\text { Elif }}{\text { EIF }}$ |  | \％\％ | \％\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | \％\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | 0\％ | 0\％ | \％ | $0 \%$ | \％ | \％ | 0\％ | \％ | 0\％ |
| $\frac{95663.100}{5050}$ |  | $\frac{4.40 \%}{4 \text { mee }}$ |  | $\frac{\text { EIF }}{\text { EfF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{00 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0^{\circ}}{0 \%}$ | $\frac{0^{\circ}}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\％ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{55060.33000}$ | Golf equipment（o／than golf footwear）nesoi and parts \＆accessories thereof | ${ }^{\text {f．90\％}}$ |  | ${ }_{\text {EIF }}$ |  | － 0 \％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | －\％\％ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\％ | \％ 0 | 0\％ | 0\％ | 0\％ | ${ }_{0}$ | ${ }_{0 \%}$ | 0\％${ }^{\circ}$ | ${ }^{0 \%}$ | 0\％ | 0\％ |
| 9506．40．00 |  | 5．10\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ 0 | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ 0 | 0\％ | 0\％ | 0\％ |
| ${ }^{5566.5120}$ | Lewnotenis raceses，stung | －${ }_{\text {5．30\％}}^{3.00 \%}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \％$\frac{0}{0 \%}$ | 年\％ | \％ | 年\％ | \％ | 先\％ | \％${ }_{\text {\％}}^{0}$ | ¢\％ | ¢\％ | \％ | \％ | \％${ }_{\text {0，}}^{0}$ | \％${ }_{\text {0 }}^{0}$ | \％${ }_{\text {0，}}^{0}$ | \％ | \％${ }_{\text {O\％}}^{0 \%}$ | \％ | \％\％ | \％ | \％ | － | － | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | － | － | $\frac{0 \%}{0 \%}$ |
| ${ }^{\frac{9506.5 .600}{}}$ |  |  |  | ${ }_{\substack{\text { EIF }}}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | \％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \％${ }_{\text {O\％}}^{0 \%}$ | \％${ }^{0 \%}$ | －${ }^{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {O\％}}^{0 \%}$ | －${ }_{\text {0\％}}^{0 \%}$ | － 0 | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | － | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \％ | $\frac{0 \%}{0 \%}$ |
| ${ }^{5050.59 .90}$ |  | 4\％ |  | ${ }^{\text {EIF }}$ |  | \％\％ | \％\％ | ${ }^{0 \%}$ | \％\％ | \％${ }^{0}$ | \％${ }^{0}$ | \％ | \％ | 0\％ | \％\％ | 0\％ | \％\％ | \％\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | $0 \%$ | $0 \%$ | \％ | \％ | \％ | 0\％ | 0\％ |
| $\frac{950.6 .000}{9506.620}$ |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { cein }}$ |  | ${ }_{\text {EIF }}^{\substack{\text { EIF }}}$ |  | 年\％ |  | \％${ }_{\text {0\％}}^{0 \%}$ | 先\％ | \％ | 年\％ | 年\％ | $\frac{0 \%}{0 \%}$ | 管\％ | 年\％ | \％\％ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {O }}^{0}$ | 年\％ | \％${ }_{\text {O／}}^{0}$ | \％ | \％${ }_{\text {0\％}}^{0 \%}$ | \％ 0 \％ | \％ | \％${ }_{\text {\％}}^{0 \%}$ | \％${ }_{\text {o\％}}^{0 \%}$ |  | \％${ }^{0 \%}$ |  |  | － |  | 0\％ | $\frac{0 \%}{0 \%}$ | \％ $0 \%$ |
| \％ |  | 4．800 |  | ${ }_{\text {cil }}^{\text {EIF }}$ |  |  |  | － | ${ }_{\text {cose }}^{\substack{\text { O．} \\ 1.0 \%}}$ |  | － | ${ }_{\text {O }}^{\text {O\％}}$ | $\stackrel{\text { O\％}}{\substack{\text { O\％}}}$ | $\stackrel{\text { O\％}}{\substack{0 \% \\ 0 \%}}$ | － | \％ | － | $\stackrel{\text { O\％}}{\substack{0 \% \\ 0.0}}$ | $\stackrel{\text { O\％}}{\substack{0 \% \\ 0 \%}}$ |  |  | ${ }_{\substack{0 \% \\ 0 \%}}^{0}$ |  | －0\％ | 0\％ | ${ }^{0 \%}$ | $\xrightarrow{\text { O\％}}$ | O\％${ }^{0 \%}$ | － | ${ }^{0 \%}$ | － | O\％ | ， |  | －0\％ |
| 9506．6．2．80 | nifatable balis（olthan footalls and soccere balls nesoi | ${ }^{4.80 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ & \mathrm{SG}, \mathrm{VN} \end{aligned}$ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％\％ | \％\％ | \％ | \％ | \％ | \％\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | 0\％ | 0\％ 0 | \％ | \％ | \％ | \％ | \％ |
| $\frac{956.6920}{}$ |  | ${ }_{\text {Finee }}^{\text {F．4．0 }}$ |  | $\frac{\text { EIF }}{\text { B6 }}$ |  | $\frac{0 \%}{4.5 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{1.8 \%}$ | －0\％6 | － 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 9506．69，40 |  | ${ }^{5.40 \%}$ |  | ${ }_{\text {EIF }}$ | $\begin{array}{\|l\|l} \hline \mathrm{AE}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{GG}, \mathrm{VN} \end{array}$ | 0\％ | \％ 0 | 0\％ | \％ | 0\％ | 0\％ | \％\％ | \％\％ | 0\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％\％ | 0\％ | \％\％ | 0\％ | 0\％ | 0\％ | \％\％ | ${ }^{0 \%}$ | \％ | $0 \%$ | \％ | 0\％ | 0\％ |
|  | Noninfable balls nesoi | $\frac{4.90 \%}{4.90 \%}$ |  | ${ }_{\text {E }}^{\text {EfF }}$ | $\begin{array}{\|l\|} \hline \mathrm{PE}, \\ \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JPP}, \mathrm{MX}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{SG}, \mathrm{VN} \end{array}$ | $\frac{40 \%}{0 \%}$ | $\frac{3.2 \%}{0 \%}$ | $\frac{2.4 \%}{0 \%}$ | $\frac{1.6 \%}{0 \%}$ | $\frac{0.89}{0.6}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | 0\％ 0 | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ 0 | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%} 00$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  | ${ }_{\substack{\text { Free } \\ 209 \%}}^{\text {200 }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \％\％ | $\frac{0 \%}{0 \%}$ | \％\％ | \％\％ | \％\％ | 等\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | O\％ | O\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％\％ | $\frac{0 \%}{0 \%}$ | 0\％ | \％\％ | $\frac{0 \%}{0 \%}$ | \％${ }_{\text {O\％}}^{0 \%}$ | － | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\％}}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 9506．7．7．60 | Skates（o／than roller or ice）nesoi and parts \＆access．thereof（incl．parts and accessories for ice skates w／perm．attach．footwear） | Friee |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ 0 | \％ | 0\％ 0 | \％ | \％ | \％ | 0\％ | \％ |
| 9506．9．1．00 | articles and equip．for general physical exercise，gymnastics or athletics <br> and parts \＆accessories thereof | 4．60\％ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | ${ }^{0 \%}$ | \％ | ${ }^{0 \%}$ | \％\％ | \％ | \％ | \％ | \％ | \％ | 0\％${ }^{\circ}$ | \％ | ${ }^{0 \%}$ | 0\％ 0 | 0\％ 0 | 0\％ | \％\％ | 0\％ |
| $\frac{956,90.05}{95069908}$ |  | ${ }_{\substack{\text { Five } \\ 2.80 \%}}^{\text {and }}$ |  | ${ }_{\text {cke }}^{\text {EIF }}$ |  | \％ | $\stackrel{\text { O\％}}{0 \%}$ | － | － | $\frac{0 \%}{0 \%}$ | － | $\frac{0 \%}{0 \%}$ | － | $\stackrel{0 \%}{0 \%}$ | － | － | $\stackrel{\text { O\％}}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  | \％ | \％ | － | － | \％${ }_{\text {O\％}}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\stackrel{\text { O\％}}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％ | ${ }^{0 \%}$ | $\xrightarrow{\text { O\％}}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \% 6}{0 \%}}$ | $\stackrel{0 \%}{0 \%}$ | $\xrightarrow{\frac{0 \%}{0 \%}}$ |
| 9506．99， 12 |  | ${ }^{5.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | 0\％ | \％ | 0\％ | 0\％ 0 | 0\％ | \％ | \％ | \％ | \％ |
| 5506.99 .15 | Baseball articles and equipment（o／than baseballs）and parts \＆ | Free |  | ${ }^{\text {EIF }}$ |  | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％\％ | \％\％ | ${ }^{0 \%}$ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | \％\％ | \％ | \％\％ 0 | 0\％${ }^{0}$ | \％ 0 | \％\％ | \％ | \％ |
| ${ }^{9506.992 .20}$ |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | \％\％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | 0\％\％ | 0\％ | 0\％ 0 | 0\％ 0 | 0\％ 0 | 0\％ | \％ | \％ |
| 9506．99， 25 |  | Free |  | ${ }^{\text {EIF }}$ |  | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | \％ | \％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | 0\％ | 0\％ | 0\％ | 0\％ | \％ | 0\％ | \％\％ | 0\％ | 0\％ 0 | 0\％ 0 | \％ | 0\％ | \％ | \％ |
|  | Leasses sitsk | ${ }^{\text {Free }}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0^{\circ}}{0 \%}$ | $\frac{0^{\circ} \mathrm{O}}{0}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | O\％\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \% 6}}$ | ${ }_{\text {O\％}}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  |  |  |  |  |  | 0\％ |  |  |  |  |  |  |  | \％ |  | \％ |  |  |  | 0\％ |  |  | \％ | \％ | 0\％ | 0\％ | \％ |  | 0\％ 0 | 0\％ |  |  | \％ |  |
| $\frac{9566995}{} 5$ |  | ${ }_{\text {Free }}{ }_{\text {Free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | －0\％ | －0\％ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | －${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\text {O\％}}$ | ${ }^{0 \%} 0$ | － | ${ }^{0 \%}{ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\％ | ${ }^{0 \%}$ | ${ }^{\text {O\％}}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| 9506．9945 | competition <br> Sleds and bords（o／than bobsleds \＆luges for intl．competition）and parts \＆accessories for toboggans，sleds，bobsled，luges and the like | ${ }^{2.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\％ | 0\％ | \％ | \％ | \％ | \％ | \％ | 0\％ | 0\％ | \％ | \％ | 0\％ | \％ | \％ | \％ | 0\％ | \％ | 0\％ | 0\％ | \％ | \％ | \％ | 0\％ 0 | 0\％ | \％ | \％ | 0\％ 0 | 0\％ | \％ | 0\％ |
| $\frac{956.99 .50}{25069955}$ |  | ${ }^{2.60 \%}$ |  | $\frac{\text { Eil }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | －0\％ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \％${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Tarift Line | Descripion | Base rate | (-) | (tagis | Remarks | Year 1 | Year 2 | vear 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year | Year 14 | Yeat | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | Year | Year $\begin{aligned} & \text { Year } \\ & 23\end{aligned}$ | Year <br> 24 <br> 1 | Year 25 |  | Year <br> 27 <br> Yeer <br> 28 <br> 20 | Year | ${ }^{\text {Year }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {S50.99960 }}$ | Alteicican spors aricle and equipment nesoi, and pars \& | 4\% |  | EIF |  | 0\% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% 0 | \%\% 0\% | 0\% 0 | \% \% 0 | \% \% \% | 0\% 0 | \% |  |
| 9507.10.00 | Eisins mods and parss \& accessoies therof | 6\% |  | EIF |  | O\% | 0\% | \% | O\% | O\% | 0\% | O\% | 0\% | 0\% | O\% | 0\% | O\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% 0 | 0\% | \%\% 0 | O\% 0 | ${ }_{0}$ | \% | 0\% |
|  | Fish hooks, sneleded | $\frac{4 \%}{4.80 \%}$ |  | ${ }_{\text {cter }}^{\text {EIF }}$ |  | - ${ }_{\text {O\% }}^{0 \%}$ | - | - $0 \%$ | - | - | - $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - | - $\frac{0 \%}{0 \%}$ | O\% | - ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | O\% | - | - | - $0 \%$ | - | ${ }^{\text {O\% }}$ | - | ${ }_{06}^{0 \%}$ | ${ }^{0 \%}$ | \%\% ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | O\% | ${ }_{0 \%}^{0 \%}$ | ${ }^{\text {O\% }}$ | 0\% | - |
| 950730.20 | Fishing reels, valued noto over 52.70 each | ${ }^{\text {9.2.0\% }}$ |  | ${ }_{\text {EIF }}$ |  | \% $\%$ | ${ }^{0 \%}$ | 0\% | \% | \% ${ }^{0 \%}$ | 0\% | O\% | ${ }^{0 \%}$ | 0\% | \% $\%$ | \%\% | O\% | O\% | 0\% | ${ }^{0 \%}$ | 0\% | \%\% | 0\% | 0\% | \%\% | \% ${ }^{0}$ | 0\% | ${ }^{0 \%}$ | \% | \% | 0 | \%\% | \% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ |
|  |  | ${ }^{24}$ cenis each |  | ${ }_{\text {Elf }}^{\text {ElF }}$ |  | - 0 O\% | - 0 O\% | -0\% | - 0 O\% | - ${ }_{0}^{0 \%}$ | - ${ }_{0}^{0 \%}$ | - ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | -0\% | - 0 O\% | - 0 O\% | ${ }^{0 \%}$ | - ${ }_{0}^{0 \%}$ | - ${ }_{0}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }_{0}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | -0\% |
|  | Paris and acesesories for fisinin reas |  |  | ${ }_{\text {cir }}^{\substack{\text { EIF } \\ \text { EIF }}}$ |  | - ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{0}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O }}^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{\substack{0 \% \\ 0 \% 6}}^{0}$ | ${ }_{\text {com }}^{0 \%}$ | ${ }_{\text {o }}^{0 \%}$ | ${ }_{\text {o\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{\frac{0}{0}}$ | ${ }_{\substack{0 \% \\ 0 \%}}$ | \% ${ }_{0}^{0 \%}$ |
| 9507.90.40 | Eishing asss or leades | - $5.60 \%$ |  | EIF |  | 0\% | 0\% |  | 0\% |  | 0\% | 0\% | 0\% |  | 0\% |  | 0\% | 0\% | 0\% |  | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% 0 | O\% | 0\% $0 \%$ | 0\% $0 \%$ | 0 | 0 | 0 |
|  | Pish hading nest buterefly nest and similiar nets | $\stackrel{5 \%}{9 \%}$ |  |  |  | - ${ }_{\text {O\% }}^{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\xrightarrow{\frac{0 \%}{0 \%}}$ | $\stackrel{\text { O\% }}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | - | $\stackrel{\text { O\% }}{0 \%}$ | $\stackrel{\text { O\% }}{0 \%}$ | $\xrightarrow{\frac{0 \%}{0 \%}}$ | - | $\stackrel{\text { O\% }}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | 0\% | - | ${ }^{\frac{0 \%}{0 \%}}$ | 0\% | ${ }^{\frac{0 \%}{0 \%}}$ | \% | ${ }^{\text {O\% }}$ | \% | - | \% | \% ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{\circ}$ | $\frac{0 \%}{0 \%}$ | 0 | 0 | $\xrightarrow{\frac{0 \%}{0 \%}}$ |
| 9507.9.0.80 | Line fisining acckle nesoi, decoy "biris" \& s similar huming or shooing | ${ }^{9 \%}$ |  | ${ }^{\text {EIFF }}$ |  | \%\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | \% \% | 0\% | \% 0 | \% | \% |
| 5508.10.00 | Thaveling cirusese nad draveling menagereisy parts and dacessories | Free |  | ${ }^{\text {EIF }}$ |  | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% 0 | \% 00 | 0\% 0 | \% \% \% | \%\% 0\% | \% \% 0 | \% | \% |
| 9500.90.00 | Merry-go-rounds, boat-swings, shooting galleries and other fairground amusements; traveling theaters; parts and accessories thereof | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 08 | 0\% 0 | \% \% \% | \% 0\% | 0\% 0\% | 0\% | 0\% |
| 9601.10 .00 | Nory, worked and atrices stereof | ${ }_{\text {Free }}$ |  | EIF |  | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 00 | $\frac{0 \%}{10 \%}$ | $\frac{0}{0 \%}$ | $\frac{\%}{10}$ |
|  |  | ${ }_{\substack{\text { Fiee } \\ 2.10 \%}}$ |  | ${ }_{\text {Eli }}^{\text {EIF }}$ |  | O\% | \% | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | - ${ }^{\text {O\% }}$ | - | O\% | $\frac{0 \%}{0 \%}$ | - ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | - | $\stackrel{\text { O\% }}{0 \%}$ | - ${ }^{\text {O\% }}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | - | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{\text {O\% }}$ | O\% | ${ }^{0 \%}$ | \% ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% |  | - |
| ${ }^{\text {S60, } 0.0 .60}$ |  | ${ }_{\text {Free }}$ |  | ${ }_{\text {EIF }}$ |  | \%\% | \% | \%\% | \% 0 | \% ${ }^{\text {\% }}$ | \%\% | \% | \% 0 | \%\% | \% 0 | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | \% 0 | 0\% | 0\% | $0 \%$ | 0\% | $0 \%$ | \% | \%\% | ${ }_{0}$ | \% | \% \% 0 | \% | 0\% |
| 9560.190 .80 | Carving materias of a ainal pars, worked and datices theref, nesoi | ${ }^{3.70 \%}$ |  | ${ }^{\text {EIIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% ${ }^{\circ}$ | ${ }^{\circ}$ | \%\% 0 | 0\% \%\% | \% \% 0 | \%\% 0 | \% | \% |
|  |  | ¢ |  | - ${ }_{\text {B }}^{\text {B5 }}$ | ${ }_{\text {VN }}^{\text {m }}$ | $\frac{206}{24 \%}$ | $\frac{10}{1.9 \%}$ | $\frac{0 \%}{1.2 \%}$ | -0\% | \% 0 \% | \% 0 | O\% | $\frac{0 \%}{0 \%}$ | \% | O\% | \%\% | \%\% | \% | \% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% | \% | \% | \% | O\% | ${ }_{0}^{0 \%}$ | O\% | O\% | \% $0 \%$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% |
| 96020.0010 | Unhariened selatio, worked and atitices thereof | ${ }^{3 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MY, NZ, PE, } \\ & \text { SG } \end{aligned}$ | ${ }^{\text {0, }}$ | \% | 0\% | 0\% | \%\% | \%\% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \%\% | 0\% | 0\% | \%\% | 0\% | 0\% | \%\% | \% | $0 \%$ | 0\% | \%\% | 0\% 0 | \% | 0\% | \% 0 | 0\% | $0 \%$ |
|  |  | $\frac{1.80 \%}{1.80 \%}$ |  | $\frac{\text { B5 }}{\text { EIF }}$ |  | $\frac{1.4 \%}{0 \%}$ | $\frac{1 \%}{0 \%}$ | $\frac{0.7 \%}{0 \%}$ | $\frac{0.3 \%}{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | ${ }^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O }}^{0}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{06}$ | ${ }^{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{96020.0 .50}$ | Vegeable, mineal or gum materials, worked and aticice of f these | 70\% |  | ${ }^{\text {B5 }}$ | vN | ${ }^{2.1 \%}$ | ${ }^{1.6 \%}$ | ${ }^{1 \%}$ | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% 0 | \% \% 0 | 0\% 0 | \% \% 0\% | \%\% 0\% | \%\% 0 | 0\% | \%\% |
| 9602000.50 |  | 70\% |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP,} \mathrm{MX,} \mathrm{MY,} \mathrm{NZ,} \\ & \text { PE, SG } \end{aligned}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% \% 0 | \% \% 0\% | 0\% 0 | \% \% 0\% | \%\% 0\% | \% \% 0 | 0\% | \% |
| $9{ }^{9603.10 .05}$ | Whiskbrooms, wholly or pt. of broom corn, valued n/o $\$ 0.96$ each, first 61,655 doz in calendar year classified in 9603.10.05-9603.10.35 | ${ }^{8 \%}$ |  | EIF |  | \%\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% 0\% | \% | \% \% | \%\% 0\% | \% \% | 0\% | \%\% |
| 9603.10 .15 | Whiskbrooms, wholly or pt. of broom corn, valued n/o \$0.96 each, in excess of first $61,655 \mathrm{dz}$ in calendar year classified in 9603.10.059603.10.35 | 5 cens each |  | ${ }^{\text {B10 }}$ |  | $\underbrace{}_{\substack{4.5 \text { cens } \\ \text { each }}}$ | 4 cens each | $\underset{\substack{3.5 \text { cens } \\ \text { each }}}{ }$ | 3 cens eac | ${ }_{\substack{2.5 \text { cens } \\ \text { each }}}$ | cens ead |  | 1 cens eac | $\underbrace{}_{\substack{0.5 \text { cens } \\ \text { each }}}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | 0\% 0\% | \% \% 0 | 0\% 0\% | 0\% | 0\% |
| 9603.10 .15 | Whiskbrooms, wholly or pt. of broom corn, valued n/o $\$ 0.96$ each, in excess of fir 9603.10 .35 | 5 cens each |  | EIF | ${ }_{\substack{\text { Pe, SG }}}^{\mathrm{ALU}, \mathrm{CA}, \mathrm{CL,} \mathrm{MX}}$ | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | \% ${ }^{\circ}$ | \% | 0\% ${ }^{0}$ | \%\% 0 \% | ${ }^{0 \%}{ }^{0 \%}$ | \%\% ${ }^{\circ}$ | 0\% | \% |
| ${ }^{9600.1 .3 .35}$ | Whisbbroms, wholly orp. of broom com, valued over 50.96 each | ${ }^{14 \%}$ |  | ${ }^{\text {B10 }}$ |  | ${ }^{12.6 \%}$ | ${ }^{11.2 \%}$ | ${ }^{\text {9.8\% }}$ | ${ }^{8.4 \%}$ | ${ }^{7 \%}$ | ${ }^{5.6 \%}$ | ${ }^{4.2 \%}$ | ${ }^{2.9 \%}$ | ${ }^{1.4 \%}$ | \%\% | \%\% | \%\% | \%\% | \%\% | 0\% | \% | \%\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% | 0\% 0\% | \% | \%\% 0 | 0\% | 0\% |
| 9603.10 .35 | Whiskbroms, wholly orp. of floom com, valued ove 50.966 each | ${ }^{14 \%}$ |  | ${ }^{\text {EIF }}$ | ${ }_{\substack{\text { Pe, SG, }}}^{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX},}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% \% 0 | \% 0 | 0\% 0\% | \% \% \% | \% 0 | 0\% | \% |
| 9603.10 .40 |  | ${ }^{8 \%}$ |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | 0 | \% | \% \% 0 | \% \% | \% 0 | \% | 0\% |
| 95603.10 .50 |  | 32 cens each |  | ${ }^{\text {B10 }}$ |  | $\underbrace{2}_{\substack{28.8 \text { cens } \\ \text { each }}}$ | $\underbrace{\text { a }}_{\substack{\text { che } \\ \text { each } \\ \text { eans }}}$ | ${ }_{\substack{\text { che } \\ \text { each }}}^{22 \text { cens }}$ | ${ }_{\substack{19.2 \text { cens } \\ \text { each }}}$ | $\begin{array}{\|c} 16 \text { cens } \\ \text { each } \end{array}$ | $\begin{array}{\|l\|l\|l\|l\|l} \hline 1.8 \mathrm{ens} \mathrm{~s} \\ \text { each } \end{array}$ | $\begin{array}{\|c\|c\|c\|c} \hline 9.6 \text { enss } \\ \text { each } \end{array}$ | $\begin{aligned} & 6.4 \text { cents } \\ & \text { each } \end{aligned}$ | $\begin{array}{\|l\|l\|l\|l\|l} \hline \text { eacts } \\ \text { each } \end{array}$ | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% ${ }^{\circ}$ | 0\% 0\% | \% | \% \% \% | \% | \% \% | 0\% | \% |
| 9603.10 .50 |  | 32 cens each |  | EIF | $\left.\right\|_{\substack{\mathrm{AUE}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX} \\ \mathrm{PE}}}$ | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% | 0\% 0\% | \% | 0\% 0 | 0\% | \% |
| 9963.10 .60 | Brooms (o/than whiskbrooms), wholly or in part broom corn, valued ov 96 cents each | ${ }^{32 \%}$ |  | ${ }^{810}$ |  | ${ }^{28.8 \%}$ | ${ }^{25.6 \%}$ | ${ }^{22.4 \%}$ | ${ }^{19.2 \%}$ | ${ }^{16 \%}$ | ${ }^{128 \%}$ | ${ }^{9.6 \%}$ | ${ }^{6.4 \%}$ | ${ }^{2 \%}$ | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | ${ }^{0 \%}$ | \% 0 0\% | 0\% 0 | 0\% 0\% | \%\% 0\% | \%\% 0 | 0\% | \% |
| 9563.10 .60 |  | ${ }^{32 \%}$ |  | EIF | ${ }_{\text {sc }}$ | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% 0 | \% \% 0 | 0\% 0 | 0\% 0\% | \% \% 0 | \%\% | \% | 0\% |
| 9563.10 .90 |  | ${ }^{10 \%}$ |  | EIF |  | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% 0 | 0\% 0 | 0\% $0 \%$ | \% \% 0 | \%\% 0 | 0\% | 0\% |
| 9603.1.00 |  | Free |  | ${ }_{\text {Ele }}^{\text {EIF }}$ |  | \%\% | \%\% | \%\% | \% ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ | \%\% | ${ }^{\text {O\% }}$ | \%\% | \%\% | \% ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {O\% }}$ | \% ${ }^{\text {O\% }}$ | ${ }^{\text {O\% }}$ | \%\% | \% ${ }^{\text {O\% }}$ | \%\% | ${ }^{\text {O\% }}$ | \%\% | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% \%\% | ${ }^{0 \%}$ | \% 0 | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ |
| 9603.2 .940 |  | ${ }^{0.2}$ censmeach + ent |  |  |  |  | \% | \% | \% |  | \% | \% |  | \% | \% | \% | \% |  |  | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% 0 |  |  |
| 9563.29 .80 |  |  |  | EIF |  | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% | \% | 0\% | \% | \% \% 0 | $0 \%$ | 0\% 0\% | \% $0 \%$ | \% 0 | \% | 0\% |
| 9603.30 .20 |  | ${ }^{2.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% \% 0 | \% | 0\% 0\% | \%\% 0\% | \% | \%\% | \%\% |
| 9600.30 .40 |  | Free |  | EIF |  | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% ${ }^{0}$ | \% \% 0 | 0\% 0 | 0\% 0\% | \% \% 0 | 0\% 0 | 0\% | 0\% |
| 95603.30 .60 |  | ${ }^{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \%\% 0 | \% 0 | 0\% $0 \%$ | \% \% 0 | \%\% 0 | 0\% | 0\% |
|  | Premer | $\frac{7.50 \%}{7.50 \%}$ |  | ${ }_{\text {E }}^{\text {EIF }}$ |  | $\frac{6 \%}{0 \%}$ | $\frac{4.5 \%}{0 \%}$ | $\frac{3 \%}{0 \%}$ | $\frac{1.5 \%}{10 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O }}^{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \% ${ }_{\text {O }}^{0}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ |
| 0.40 |  | 4\% |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% \% | \% 0 | 0\% 0 | 0\% 0\% | \%\% 0\% | 0\% 0\% | \% | 0\% |
| 503.50 .00 | Busses, consituting pars of madines, apliances of eveicies, nesi | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% $\%$ | 0 | \% | \% | 0 | \% | 0\% | \%\% |
| 960390.40 | Feather dusters | Free |  | EIF |  | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | O\% 0 | 0\% 0 | 0 | \% |


| Tarift Line | Descripion | Base rate | (*) | Sagigs Categary | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | $\begin{gathered} \text { Year } \\ 21 \end{gathered}$ | $\left.\begin{array}{\|c\|c\|} \hline \\ 22 \\ 20 \end{array} \right\rvert\,$ | $\left\lvert\, \begin{gathered} \text { Year } \\ 23 \\ \hline \end{gathered}\right.$ | Year | Year ${ }_{25}{ }^{\text {Y }}$ | ${ }_{26}{ }^{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}$ | ${ }_{\substack{\text { Year } \\ 29}}$ | $\begin{gathered} \text { Year 30 } \\ \text { Yubucuent } \\ \text { subseuve } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9603.30 .80 |  | ${ }^{2.80 \%}$ |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | \%\% 0 | \% 0 | 0\% 0 | 0\% | 0\% 0 | \% |  |
| 9604.0.0.00 |  | 4.90\% |  | EIF |  | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{2}$ | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% |
| 9665.00 .00 |  | ${ }^{8.10 \%}$ |  | ${ }^{\text {EIF }}$ |  | \%\% |  |  | \% |  |  |  |  | \% | \%\% | 0\% | \% |  | 0\% | \%\% | \% |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0\% | 0\% | 0\% | \% | 0\% | 0\% |
| 9566.10 .40 | and pts thereof, valued n/o 20 cents/dozen pieces or parts | ${ }^{3.50 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% \% 0 | \% \% 0 | ${ }^{0 \%}$ | \% | 0\% 0 | 0\% | \% |
| 9560.10 .80 |  | 2.70\% |  | ${ }^{\text {B5 }}$ | Mx | 2.1\% | 1.6\% | 1\% | 0.5\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% 0 | 0\% | 0\% 0 | ${ }^{0 \%}$ | 0\% | $0 \%$ | 0\% | \% |
| 9500.10 .80 |  | 2.70\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% | \% | \% | 0\% |
| 96062.120 | Butors, of casein not covered with texile material | Friee |  | EIF |  | 0\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0 | \% | \% | 0 | 0\% | \% | 0\% | 0\% | 0\% | 0 | 0\% | 0\% | $0 \%$ 0\% | \% | 0 | 0\% | \% | \% |
| 95066.1 .40 |  |  |  |  |  | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% 08 | \% | \% | \% | 0\% | \% |
| 950062.1 .60 |  | 4.70\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}{ }^{\circ}$ | 0\% | 0\% |
|  |  | $\underset{0}{\text { Fieenestine }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | - ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}$ | ${ }_{\text {O }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{\text {a }}^{0 \%}$ | \% ${ }^{0 \%}$ |
|  |  | ${ }^{0.3}$ censisline |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% |  |  |  |  |
| 950062.290 | Butuons, of peat or sthell | $\begin{array}{\|c\|} \hline 0.18 \text { cents/line/ } \\ \text { gross }+2.5 \% \end{array}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% \% | 0 | ${ }^{0 \%}$ | 0\% | \% | 0\% | 0\% |
|  | $\frac{\text { Butuos, } \text { nesoi }}{\text { Butuon bamass, of casein }}$ | $\frac{2.90 \%}{\text { free }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |  |  | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - $\frac{0 \%}{0 \%}$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 \% | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | - | \% | - | \% | $0 \%$ 0 $0 \%$ 0 | 0\% 0 | $\frac{0 \%}{0 \%}$ | ${ }_{\text {0\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| ${ }^{\text {S06060.3.00 }}$ | Butuo molds \& parts of futuos butoo blanks (othan casin) | 6\% |  | ${ }_{\text {EIF }}$ |  | O\% | O\% | 0\% | O\% | -0\% | 0\% | O\% | 0\% | 0\% | O\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | O\% | O\% | 0\% | O\% | 0\% | $0 \%$ | 0\% | $0 \%$ | 0\% 00 | 0\% | 0\% | 0\% | 0\% | \% 0 |
| 9607.1 .100 | Slid fassenes, fited wibl chinis scops of base meal | 10\% |  | ${ }^{\text {B10 }}$ | $\left.\right\|_{\text {VN, }} ^{\text {R, J, MY, NZ, }}$ | ${ }^{9 \%}$ | ${ }^{8 \%}$ | \% | 6\% | 5\% | ${ }^{4 \%}$ |  | ${ }^{2 \%}$ | ${ }^{1 \%}$ | \% | 0\% | \% | \% | \% | \% |  |  |  | \% | 0\% |  | 0\% | \% | \% | 0\% 0\% | 0\% | \% | \% | 0\% | 0\% |
| 9507.1 .100 | Slide faseness, fited with chin scoops of bses meal | 10\% |  | EIF | ${ }_{\text {Pe, SG }}^{\text {Pu, }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% ${ }^{\circ}$ | \% \% 0 | 0\% 0 | ${ }^{0 \%}$ | 0\% | ${ }^{0 \%}$ | 0\% | \% |
| 9667.1 .1 .00 | Side faseners, not fied wiht chins scoops of base meal | 13\% |  | ${ }^{\text {B10 }}$ | $\underbrace{\text { BR, J, MY, NZ, }}_{\text {VN }}$ | ${ }^{11.7 \%}$ | ${ }^{10.4 \%}$ | ${ }^{9.1 \%}$ | ${ }^{7.8 \%}$ | ${ }^{6.5 \%}$ | ${ }^{5.2 \%}$ | ${ }^{3.9 \%}$ | ${ }^{2.6 \%}$ | ${ }^{1.3 \%}$ | \% | \% | 0\% | \%\% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \%\% 0 | 0\% 0 | 0\% | 0\% | \% | \% |
| 9607.19,00 | Silid faseenes, not fited will chinis scops of buse meal | ${ }^{13 \%}$ |  | EIF | ${ }_{\text {de, SG, }}^{\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{Mx},}$ | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% | \% 0 | 0\% 0\% | ${ }^{0 \%}$ | 0\% | \% 0 | 0\% | \%\% |
| 9607.2 .0 .00 | Parss of sidid fasenes | 11.50\% |  | ${ }^{\text {B10 }}$ | $\underbrace{\substack{\text { BR, JP, MY, Nz, }}}_{\text {VN, }}$ | ${ }^{10.3 \%}$ | ${ }^{9.2 \%}$ | ${ }^{8 \%}$ | 6.9\% | 5.7\% | 4.6\% | ${ }^{3.4 \%}$ | 23\% | ${ }^{1.1 \%}$ | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0 | \% | \% | \% \% | 0\% | \% |
| 9567.20 .00 | Parts of fidid fistenes | 11.50\% |  | EIF | $\mathrm{AU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}$, <br> PE, SG | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | 0\% ${ }^{0}$ | \% | 0\% 0 | ${ }^{0 \%}$ | 0\% | 0\% ${ }^{\circ}$ | \% | \%\% |
| 9660.1 .0 .00 | Pens, whall point | ${ }^{0.8 \text { cens each }+}$ 5.4\% |  | ${ }^{\text {B5 }}$ | MX |  | ${ }^{\text {a }}$ | $\begin{gathered} 0.3 \text { cents } \\ \text { each }+2.1 \% \end{gathered}$ | $\begin{gathered} 0.1 .1 \text { cent } \\ \text { each }+1 \% \end{gathered}$ | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 08 | \% | \% | \% | \% | \% |
| 9508.10 .00 | Pens, whall point | $\underbrace{\text { a }}_{\substack{0.8 \text { cents each }+5.4 \%}}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\text {PE }}$ | ${ }_{\text {a }}^{\text {a }}$ | $\begin{array}{\|c\|} \hline 0.5 \text { cents } \\ \hline \text { each }+3.6 \% \\ \hline \end{array}$ | $\begin{gathered} 0.4 \text { cents } \\ \text { each }+2.7 \% \end{gathered}$ | ${ }_{\text {a }}^{\substack{0.2 \\ \text { each }+ \text { enss\% } \\ \hline 18 \%}}$ |  | 0\% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | \% | \% | \% |
| 9500.10 .00 | Pens, whall point | $\underset{\substack{0.8 \text { cents each } \\ 5.48}}{ }$ |  | EIF | $\begin{aligned} & \text { AU, BR, CA, CL, } \\ & \text { JP, MY, NZ, SG, } \\ & \text { VN } \end{aligned}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% 0\% | \% | \% | \% | ${ }^{0 \%}$ | \%\% |
| ${ }^{96082.2000}$ |  | $\frac{4 \%}{4 \%}$ |  | ${ }_{\text {Efi }}^{\text {B6 }}$ |  | ${ }^{3.3 \%}$ | $\frac{26 \%}{0 \%}$ | ${ }^{\frac{2 \%}{0 \%}}$ | ${ }^{1.3 \%}$ | ${ }^{0.6 \%}$ | \%\% | \%\% | ${ }^{\frac{0 \%}{0 \%}}$ | 0\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% 0 | 0\% | 0\% | 0\% 0 | \%\% | ${ }_{0}^{0 \%}$ | O\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%} 0$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }^{0 \%}$ |
| 9560.30 .00 | Pers, Iountin, sylograph and otere pens, nesoi |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0 | \% | \% | \% | \% | \%\% |
| 9500.40 .40 |  | ${ }^{6.60 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% ${ }^{0}$ | \% | 0\% | 0\% | \% | \%\% | \% | \% | \% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%} 0$ | ${ }^{0 \%}$ | \%\% | ${ }^{0 \%}$ | 0\% | \%\% |
| 9600.40 .80 | Pencils propeling or sididing pencis, not w/mectanical action for | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% | 0\% | \% | \% | 0\% |
| ${ }^{9560.50 .00}$ | Sets of pens, mechanical pencils, etc. from two or more subheadings $9608.10-9608.40$ |  |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% | \% | 0\% | \% |
| 9560.60 .00 | Refill s for ball point pens, comprising the ball point and ink resesoir |  |  | ${ }^{\text {B10 }}$ |  |  | ${ }^{\text {a }}$ | ${ }_{\text {a }}^{\substack{0.2 \\ \text { eatans }+1.8 \%}}$ |  | ${ }_{\text {a }}^{\substack{\text { each }+1.35 \%}}$ |  |  | ${ }_{\substack{0 \\ 0 \\+\text { cens sacat } \\+0.5}}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \% | 0\% | 0\% | \%\% |
| 9560.60 .00 | Refills for ball point pens, comprisisg the ball point and ink reseroir | $\begin{array}{\|c\|} \hline 0.4 \text { cents each }+ \\ 2.7 \% \\ \hline \end{array}$ |  | EIF | $\underset{\substack{\mathrm{AUU}, \mathrm{CA}, \mathrm{CL}, \mathrm{MX}, \mathrm{PE}, \mathrm{SG}}}{ }$ | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | \% | \% | \% | \% | 0\% ${ }^{0}$ | \% | \%\% 0 | \% | \% | 0\% ${ }^{\circ}$ | 0\% | \% |
|  | Penilil sarindideses ofor poses (ofthan ball point pens) | $\begin{array}{\|c\|c\|} \hline 0.4 \text { Fenee } \\ 2.7 \% \text { agh } \\ \hline \end{array}$ |  | ${ }^{\text {EIF }}$ B6 | PE | $\begin{array}{\|c\|} \hline 0 \% \\ \hline \text { eachent } \\ \text { each }+2.2 \% \\ \hline \end{array}$ | $\frac{0 \%}{\frac{0 \% \text { ens }}{0}}$ | $\frac{0 \%}{\substack{0.2 \text { ens. } \\ 6 \\ \text { each }+1.3 \%}}$ | $\begin{array}{\|c\|} \hline 0 \% \\ \hline \begin{array}{c} \text { eache ents } \\ \text { each }+0.9 \% \end{array} \\ \hline \end{array}$ |  | ${ }^{\frac{0}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | \%\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | 0\% | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{\frac{0 \%}{0 \%}}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\text {0\% }}$ | 0\% | $\frac{0 \%}{0 \%}$ |
| 9500.99 .20 | Refill caridiges for pens (octhan ball point pens) | ${ }_{\substack{0.4 \\ \text { cense seach }+2.7 \%}}^{\text {a }}$ |  | EIF |  | 0\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0\% | 0\% | \% | \% | \% | \% |
| 9560.99 .30 | Balls for ball point pens | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { cesm } \\ \hline 0 \end{array}$ |  | ${ }^{\text {B6 }}$ | ce |  |  |  |  |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | ${ }^{0 \%}$ | \% | \% | 0\% | \% |
| 9560.9930 | Balls for ball point pens |  |  | EIF | $\left\|\begin{array}{c} \mathrm{AU}, \mathrm{BR}, \mathrm{CA} A \mathrm{CL}, \\ \mathrm{AP}, \mathrm{Mx}, \mathrm{MY}, \mathrm{NZ}, \\ \mathrm{SG}, \mathrm{VN} \end{array}\right\|$ | \% | 0\% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | \% | \% | \% | \% |
| 9560.99 .40 |  | Eree |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0\% | 0\% 0 | 0\% 0 | \%\% | 0\% 0 | \% | 0\% |
| 9500.99 .60 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% | 0\% 0 | 0\% 0 | \%\% | 0\% 0 | 0\% | 0\% |


| Tarift Line | Descripion | Base rate | (9) | ${ }^{\text {a }}$ | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year | $\begin{array}{\|l\|l\|} \hline & \begin{array}{c} \text { Year } \\ \text { 22 } \end{array} \\ \hline \end{array}$ |  |  |  |  | Year  <br> 27  <br>  Ye <br> 2  | ${ }_{\text {Year }}{ }_{28}{ }_{28}$ | ${ }^{\text {Year }}$ 29 | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9509.10 .00 | Pencis \& crayons, will leadis erased in a ingid dheath | $\begin{array}{\|c\|} \hline 14 \text { cents/gross }+ \\ 4.3 \% \end{array}$ |  | ${ }^{\text {B6 }}$ | ${ }^{\mathrm{PE}}$ |  |  | ${ }^{7 \text { centgross }}$ |  |  | 0\% | \%\% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \%\% | \% | \% | \% | \% | 0\% | 0\% 0 | \% 0\% | \% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | 0\% ${ }^{0 \%}$ | \%\% | ${ }^{\text {yoars }}$ |
| 95609.10 .00 | encils \& crayons, will leadis encosed in a rigid sheath | $\begin{gathered} 14 \text { cents/gross }+ \\ 4.3 \% \end{gathered}$ |  | EIF | $\begin{array}{\|l\|l\|} \substack{\mathrm{AJ}, \mathrm{BR}, \mathrm{CA}, \mathrm{CLL}, \mathrm{PR}, \mathrm{Mx}, \mathrm{M}, \mathrm{NZ}, \mathrm{SG}, \mathrm{VN}} \end{array}$ | 0\% | ${ }^{\text {20\% }}$ | \% | \% 0 \% | $0 \%$ | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% 0 | 0\% 0\% | 0\% $0 \%$ | \%\% 0\% | 0\% 0 | \% | 0\% | \% |
| 9609.20 .20 | Pencil leass black or colored, ,no 1.5 mmm in maximum cross.secional | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | 0\% | \%\% 0\% | 0\% 0\% | \%\% 0\% | \% | \% |
| 9609.2 .40 | Pencil leads, black or colored, o/1.5 mm in maximum cross-sectional dimension | Free |  | ${ }^{\text {EIIF }}$ |  | \%\% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \%\% | \%\% | 0\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% | 0\% | \% | ${ }^{0}$ | ${ }^{0 \%}$ | \% 0 | \% \% 0 | 0\% 0 | \%\% 0 | ${ }^{0 \%} 0$ | 0\% $0 \%$ | 0\% | 0\% |
|  |  | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { en }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% 0 | ${ }_{\text {\% }}^{0 \%}$ | O\% | $0 \%$ <br> $0 \%$ <br> $0 \%$ <br> $0 \%$ <br> 0 | \% 0 \% 0 | 0\% $0 \%$ | O\% 0 | O\% 0 | \% $0 \%$ | \% | \% |
|  |  | Free |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | \%\% 0 | $0 \%$ | \% 0 | 0\% 0 | \% 0 |  |  |
| 95610.00 .00 |  | 3.50\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% 0 | \% | $0 \%$ | 0\% | 0\% 0\% | 0\% 0 | 0\% 0\% | \% | \% |
| 9611.0000 |  | ${ }^{2.70 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% \% | \% 0\% | 0\% 0\% | \% 0 | 0\% 0\% | \%\% 0\% | \% | \% |
| 959 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% \% | \% \% | 0\% 0\% | \% 0\% | ${ }^{\circ}$ | 0\% 0\% | 0\% | \%\% |
| 95612.10 .90 | Res | 7.90\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \%\% | 0\% | \% | \% | 0\% | \%\% 0 | 0\% 0\% | \%\% 0 | ${ }^{0 \%} 0$ | \% \% 0 | 0\% | \%\% |
| $\frac{9612.20 .00}{9013.1000}$ |  | $\frac{3.50 \%}{8 \%}$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% ${ }_{\text {o\% }}^{0}$ | $\frac{0 \%}{0 \%}$ | $0 \%$ <br> $0 \%$ <br> $0 \%$ | 0\% 0 | $0 \%$ $0 \%$ $0 \%$ 0 | 0\% 0 | $\frac{0 \%}{0 \%}$ | $0 \%$ $0 \%$ $0 \%$ 0 |  | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 9613.1.000 | Cocker |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | \% 0 | \%\% 0 |  |  | \%\% 0 |  |  |
| 9613.20 .00 |  | \% |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | $0 \%$ | \% 0 | \% | 0\% 0\% | \% \% \% | \%\% 0 | 0\% 0\% | 0\% | \% |
| ${ }^{9613,80.10}$ | Ciparete lipheres and similia riphes, for tre e bibe | ${ }^{4.80 \%}$ |  | ${ }_{\text {Ele }}^{\text {EIF }}$ |  | O\% | ${ }^{0 \%}$ | O\% | $\frac{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | O\% | $0 \%$ | O\% $0 \%$ | ${ }^{0 \%} 00 \%$ | O\% 0 | ${ }^{0.8}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{\text {O\% }}$ |
| 9913.80 .20 |  | 3.90\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% |  | 0\% | \% | 0\% | \% | \% |  |  | 0\% | \% | 0\% | \% | \%\% | 0\% | 0\% | 0\% 0 | \% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% 0 | 0\% $0 \%$ | \% | \%\% |
| 9613.80 .40 | Cigarette lighters \& similar lighters (o/than pocket or table), n/elect., of prec.metal (o/than silver), precious/semiprec. stones, or comb. | 3.60\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0\% | \% | 0\% 0\% | \%\% 0\% | \% | \% |
| $9613.80,60$ |  | ${ }^{8 \%}$ |  | ${ }_{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | \% \% | 0\% 0\% | \%\% 0\% | 0\% 0\% | \% | 0\% | \% |
| 9613.80 .80 |  | 9\% |  | EIF |  | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \%\% 0\% | \% | 0\% $0 \%$ | 0\% ${ }^{0 \%}$ | \% | 0\% | \%\% |
| $\frac{9613.90 .40}{8013.3080}$ |  | $\frac{3.90 \%}{8.8}$ |  | ${ }_{\text {Elif }}^{\text {EIF }}$ |  | $\frac{0 \%}{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ | $\stackrel{0 \%}{0 \%}$ | - | - | \% $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 9614.00.21 | Roughly shaped blocks of wood or root, for the manufacture of | $\stackrel{\text { Free }}{\text { Fre }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \%\% | \%\% | 0\% | \%\% | \%\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | - 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }_{0}^{0 \%}$ | ${ }^{0 \%}$ | O\% $0 \%$ | \%\% | O\% $0 \%$ | ${ }^{0 \%}{ }^{0 \%}$ | 0\% $0 \%$ | ${ }_{0}^{0 \%}$ | 0\% |
| 9514.0025 | Smoking pipes (o/than roughly shaped blocks of wood or root for the manufacture of smoking pipes) and pipe bowls of wood or root | $\begin{array}{\|c\|} \hline 0.4 \text { cents each }+ \\ 3.2 \% \end{array}$ |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% 0 | \% 0 | 0 | 0\% 0\% | 0\% 0\% | ${ }^{\circ}$ | \% | 0\% | 0\% |
| 9514.0026 | Smoking pipes and bowls wholly of clay, and other smoking pipes whouls wolly of chy | ${ }^{3 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% \% 0\% | \%\% 0\% | \% | \%\% $0 \%$ | 0 | \% | 0\% | \% |
| 9561.0028 | Smoking pipes and pipe bowls (othtan wood, root or wholly of clay) |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | ${ }^{0} \%$ | \% 0 | \% 0\% | 0\% $0 \%$ | \% 0 | 0\% 0 | \% \% | 0\% | \%\% |
| 9514.0094 | Cigar or cigarete holderes of eneal parss of meal for moskoking pipes \& | ${ }^{7.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \%\% | \%\% | \% | 0\% | ${ }^{0 \%}{ }^{\circ}$ | \% 0 | \% 0 \% | ${ }^{0 \%} 00$ | \%\% 0 | ${ }^{0 \%}{ }^{\circ}$ | \% \% \% | 0\% | \% |
| 9514.00 .98 |  | ${ }^{0.5}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% 0 | \% 0 | \% \% 0 | \%\% 0 | \% \% \% | 0\% 0\% | \% \% 0 | 0\% | \% |
| 9661.11 .10 |  |  |  | EIF |  | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | ${ }^{\circ}$ | \% | 0\% | \%\% |
| $\frac{96151.20}{9615.1 .10}$ |  | $\begin{array}{\|c\|} \hline 5.20 \% \\ \hline \begin{array}{c} 28.8 \text { cents } / \text { gross } \\ +4.6 \% \end{array} \\ \hline \end{array}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {o\% }}^{0 \%}$ | ${ }_{\text {\%\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | ${ }^{0 \%}$ | $\begin{array}{\|l\|l\|} \hline 0 \% & 00 \\ \hline 0 \% & 00 \end{array}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{\frac{0 \%}{0 \%}}$ | $\frac{0 \%}{0 \%}$ |
| 9615.11 .40 |  | 5.30\% |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | 0\% | 0\% 0\% | 0\% | \%\% 0 | 0\% 0 | 0\% | 0\% | \% |
| 9615.1 .50 | (tan | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% \% \% | 0\% 0\% | 0\% 0\% | 0 | \% | 0\% | \% |
| 9615.1920 | Combs, noot f hard thbere or plasics, valued $n 0$ S 54.50 per gross |  |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0} \%$ | \% 0 | 0\% 0\% | 0\% 0 | \%\% 0 | \% 0 | \% 0\% | 0\% | \% |
| $9615.19,40$ | Combs, noto f fard mbiber or plasics, valued over S4.50 per gross |  |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% 0\% | 0 | 0\% 0\% | 0\% 0\% | $0 \% 0$ | \% \% \% | 0\% | \% |
| ${ }^{96151.19 .60}$ | Hairsilice and die ilic, noto f f hard mbber or oplasics | ${ }^{11 \%}$ |  | ${ }^{310}$ |  | 9.9\% | ${ }^{8.9 \%}$ | 7.7\% | ${ }^{6.6 \%}$ | 5.5\% | 4.4\%\% | 3.3\% | 2.2\% | ${ }^{1.11 \%}$ | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% \% | \% \% | \% \%\% | 0\% 0\% | \% 0 | \% | \% | 0\% |
| 9961.19 .60 | Hairsilide and the like, not of hard rubber or plasics | ${ }^{11 \%}$ |  | ${ }^{\text {EIF }}$ | $\begin{aligned} & \mathrm{AU,CA,} \mathrm{CL,} \mathrm{MX,} \\ & \mathrm{PE}, \mathrm{Sc} \\ & \hline \end{aligned}$ | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | 0\% | \% | \%\% ${ }^{\circ}$ | ${ }^{0 \%}$ | \% \% | \% \% | \% $0 \%$ | ${ }^{0 \%}$ | \%\% 0 | \% | \% |
|  | Nonlemic nonomamenald devices for cruling tie hair |  |  | ${ }_{\text {ckif }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | $\frac{0 \%}{0 \%}$ | - | $\frac{0 \%}{0 \%}$ | - | - | $\frac{0 \% 6}{0 \%}$ | \% | \% | \% | $\frac{0 \% 6}{0 \%}$ | \% | \% | $\frac{0 \% 6}{0 \%}$ | \% | - | \% | O\% | O\% 0 | O\% 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%} 0$ | O\% 0 | ${ }_{0}^{0 \%}$ | - |
| 9615.50 .40 | Hair accessories and pts thereof, and pts. of combs, hair slides, etc nesoi, of rubber or plastics, n/set w/imit. pearls or imit. gemstones | ${ }^{\frac{5.30 \%}{5.30 \%}}$ |  | ${ }_{\text {EIF }}$ |  | \%\% | \%\% | 0\% | \%\% | \%\% | 0\% | \%\% | 0\% | 0\% | 0\% | \%\% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | \%\% 0 | 0\% 0 0\% | 0\% $0 \%$ | ${ }^{0 \%}$ | 0\% | ${ }^{\circ}$ | 0\% |
| 96159 |  | ${ }^{11 \%}$ |  | ${ }^{\text {B10 }}$ |  | 9.9\% | ${ }^{8.9 \%}$ | ${ }^{7.7 \%}$ | ${ }^{6.6 \%}$ | 5.5\% | ${ }^{4.4 \%}$ | 3.3\% | 2.2\% | 1.1\% | \% | \% | \%\% | \% | ${ }^{\text {\% }}$ | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \% | 0 | \% | \%\% 0\% | \% 0 | \%\% 0 | 0\% | \% |
| 9615.90 .60 |  | ${ }^{11 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% \% 0 | \%\% 0 | \%\% 0\% | 0\% 0\% | \%\% 0\% | $0 \%$ | \%\% 0\% | 0\% | \% |
| 95616.10 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | \% 0 | \%\% 0\% | 0\% 0\% | \% 0 | ${ }^{0 \%} 0$ | \%\% 0 | 0\% | \%\% |
| 9561.20 .00 |  | 4.30\% |  | ${ }^{\text {EIF }}$ |  | \%\% | \% | \% | \% | \%\% | \%\% | \% | 0\% | \% | \% | \%\% | 0\% | \% | \% ${ }^{0}$ | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% 0\% | 0\% 0\% | 0\% 0\% | \%\% 0\% | \% 0 | 0\% 0\% | 0\% | \% |
| 9617.00 .10 | Vacuum lasks and vesese, complee with cases, wlapapaiy no 1 liter | ${ }^{7.20 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | $0 \%$ | \% 0 | \% 0 | 0\% $0 \%$ | \% \% | ${ }^{0 \%}$ | \% \% | \% | 0\% |


| Tarift Line | Descripion | Base rate | (-) |  | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year <br> 20 | Year <br> 21 | $\begin{array}{\|l\|l\|} \hline \text { Year } \\ 22 \end{array}$ | Year ${ }_{23}{ }^{\text {Y }}$ | $\begin{array}{l\|l\|l\|l\|l\|l\|l\|l\|l\|} \hline \text { Year } \\ 24 & \text { Ye } \\ 2 \end{array}$ | $\begin{array}{\|c\|c\|c\|} \hline \text { year } \\ 25 \end{array} \mathbf{y}^{\prime}$ | $\begin{aligned} & \text { Year } \\ & 26 \end{aligned}$ | ${ }_{27}{ }_{\text {Year }}$ | ${ }^{\text {Year }}$ | Year | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9617.00 .30 | Vacuum flasks and vessess, complete with cases, w/rapaciy of 1 lier but | ${ }^{6.90 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | \% | \% | \% | ${ }^{0 \%}$ | 0\% | 0\% |
| 9617.00 .40 | Vacuum fasks and vesesls, complee with case, weapacity of lieers | ${ }^{6.90 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \%\% 0 | 0\% 0 | \% | 0\% | 0\% | \% | \% |
| 9617.00 .60 | Vacum flask and vacum vesel p pars (othtang las lines) | 7.20\% |  | EIF |  | 0\% | 0\% | ${ }^{0 \%}$ | $0_{0}^{0 \%}$ | ${ }^{0 \%}$ | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | O\% | ${ }^{0 \%}$ | O\% | $0 \%$ | 0\% 0 | 0\% | 0\% | 0\% | ${ }^{0 \%}$ | 0\% |
| 9618.00 .00 |  |  |  |  | Mx |  | 2.6\% |  |  |  |  |  |  |  |  | \% |  |  | 0\% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | \% | \% | \% | 0\% | \% ${ }^{0}$ |
| 9611.00 .00 | Tailors' dummies and other mannequins; automatons and other animated displays used for shop window dressing | 4.40\% |  | EIF | $\begin{array}{\|l\|} \hline \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ \mathrm{SG}, \mathrm{VN} \end{array}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% |
| 9619.00 .05 |  | 5\% |  | ${ }^{\text {B10 }}$ | Mx | 4.5\% | 4\% | 3.5\% | ${ }^{3 \%}$ | 2.5\% | ${ }^{2 \%}$ | 1.5\% | 1\% | 0.5\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% |
| 9661900.05 |  | 5\% |  | ${ }^{\text {B4 }}$ | VN | ${ }^{3.7 \%}$ | ${ }^{2.5 \%}$ | ${ }^{1.2 \%}$ | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \%\% | \% | 0\% | \% | 0\% | ${ }^{0 \%}{ }^{0}$ | \% | 0\% | 0\% | 0\% | 0\% | \% |
| 9619.00 .05 |  | 5\% |  | EIF | $\begin{aligned} & \mathrm{AU}, \mathrm{BR}, \mathrm{CA}, \mathrm{CL}, \\ & \mathrm{JP}, \mathrm{MY}, \mathrm{NZ}, \mathrm{PE}, \\ & \mathrm{SG} \end{aligned}$ | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% | \% | 0\% | \% | \% |
| 9619.00 .11 | Sanitary napkins and tampons, diapers and diaper liners and similar sanitary articles, of paper pulp | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | \%\% 0 | 0\% 0 | 0\% | ${ }^{0 \%}$ | 0\% | 0\% |
| 9619.90 .15 |  | Free |  | EIF |  | ${ }^{\text {\% }}$ | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% \% 0 | 0\% 0 | \% | 0\% | 0\% | 0\% | \% |
| 9619.00 .21 | Sely | 3.60\% |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% | 0\% | \%\% | ${ }^{0 \%}$ | 0\% | \% |
| 9619.00 .25 | Sanitary towels and tampons, diapers and diaper liners for babies \& similar sanitary articles, of wadding of other textile materials, nesoi | ${ }^{6.30 \%}$ |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | 0\% | \% | \% | \% | 0\% | \% |
|  |  | $\frac{8.10 \%}{9.30 \%}$ |  | ${ }_{\text {B }}^{\text {B5 }}$ |  | $\frac{6.4 \%}{7.4 \%}$ | $\frac{4.8 \%}{5.5 \%}$ | $\frac{3.2 \%}{3.7 \%}$ | $\frac{1.6 \%}{1.80^{\circ}}$ | -0\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | -0\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | 0\%\% | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 960.90.33 |  | ${ }^{\text {16.0\% }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | \% 0 \% | 5\%\% | \% 0 \% | ${ }^{\text {Li.8.0 }}$ | \% | \%\% | \% | \% | \% | \%\% | 0\% | ${ }^{0 \%}$ | \% | \%\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | \%\% | 0\% | \% | ${ }^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \%\% |
| 961,00.43 |  | ${ }^{14.90 \%}$ |  | ${ }_{\text {ElF }}^{\text {EIF }}$ |  | \% ${ }_{0}$ | \%\% | ${ }_{0}^{0 \%}$ | ${ }_{\text {o }}^{0}$ | \% | \% ${ }_{0}^{0 \%}$ | \% ${ }_{0}^{0}$ | 0\% | ${ }_{0}^{0 \%}$ | \% ${ }_{0}^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | 0\% | ${ }_{0}^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% | \%\% | \%\% | 0\% | ${ }^{\text {0\% }}$ | ${ }_{0}^{0 \%}$ | \% ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ | 0\% 0 | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }_{0}^{0 \%}$ |
| 9661.00 .46 | Babies diapers, of textile materials (except wool, cotton or mmf) containing under $70 \%$ by weight of silk, $\mathrm{k} / \mathrm{c}$ | 5.60\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% |  |  | 0\% 0\% |  | \% | \% | \% | 0\% |  |
| 9619.00 .48 |  | 2.80\% |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | ${ }^{0 \%}$ | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% ${ }^{0}$ | 0\% | 0\% | 0\% | \% | \% |
|  |  | $\frac{10.80 \%}{14.90 \%}$ |  | US8 |  | ${ }_{\text {\% }}^{7 \%}$ | ${ }_{\text {\% }}^{7.4 \%}$ | ${ }_{\text {c }}^{7 \%}$ | ${ }_{\text {c }}^{7 \% 6}$ | ${ }_{\text {c }}^{7 \%}$ | ${ }_{\text {5 }}^{5.46 \%}$ | $\frac{5.46}{7.44^{\prime}}$ | ${ }_{\text {S } 5.46}^{7.46}$ |  | ${ }_{\text {5 }}^{5.46 \%}$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% | \% ${ }_{\text {O\% }}^{0}$ | ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $0 \%$ 0 $0 \%$ 0 | $\frac{0 \%}{0 \%}$ | $\frac{0 \% 6}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ |
|  | Onere sanitary gammens, nesoi, krited of crocheed, of man-made fibes |  |  | Usio |  |  | 7.4\% | ${ }^{7,4 \%}$ | ${ }^{7.4 \%}$ | ${ }^{\text {7,4\% }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0\% | 0\% |  | 0\% $0 \%$ | \% | \% | \% | 0\% | \% |  |
| 9661.00 .68 | Other sanitary garments, other garments, nesoi, of textile materials (except wool, cotton or mmf), $<70 \%$ by wt of silk or silk waste, knitted/crocheted | ${ }^{5.60 \%}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \%\% ${ }^{0 \%}$ | \% | \% | \% | \% | 0\% | \% |
| 9519.00 .71 |  | 8.10\% |  | ${ }^{\text {B5 }}$ |  | 6.4\% | 4.8\% | 3.2\% | 1.6\% | \% | 0\% | \% | \% | \% | \%\% | \%\% | \% | \% | \% | \%\% | \%\% | \%\% | 0\% | \% | \% | \%\% | \% | 0\% 0 | \% | 0\% ${ }^{0}$ | \% | 0\% | ${ }^{0 \%}$ | 0\% | 0\% |
| 9619.00 .74 |  | 16\% |  | US11 |  | ${ }^{8 \%}$ | ${ }^{8 \%}$ | ${ }^{8 \%}$ | 8\% | ${ }^{8 \%}$ | ${ }^{\text {8\% }}$ | ${ }^{\text {8\% }}$ | ${ }^{8 \%}$ | 8\% | ${ }^{8 \%}$ | ${ }^{8 \%}$ | \%\% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% 0 | \% | \% | \% | \% | \% | \% |
| 9619.0078 | Other sanitary garments, men's or boys' other garments, nesoi, of tex mat(except wool, cotton or mmf), cont under $70 \%$ by wt of silk, not $\mathrm{k} / \mathrm{c}$ | ${ }^{2.80 \%}$ |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \%\% | 0\% | \%\% | \%\% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \% | \% |
| 9619.0079 |  | 7.30\% |  | EIF |  | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% | \% | \% | \% | \% | 0\% |
| 9661900.90 |  | 7\% |  | us7 |  | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | 4.5\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% ${ }^{0}$ | 0\% | 0\% | \% | 0\% | \% | \% |
| 9701.10 .00 | Paintings, drawings (o/than of 4906) and pastels, executed entirely by hand, whether or not framed | Free |  | EIF |  | \% | \% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% ${ }^{\circ}$ | \% | \%\% | 0\% | \%\% | 0\% | \% | \% |
| 9701.90 .00 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \%\% | 0\% | \%\% | \% | \%\% | 0\% | \% | \%\% | \% | \%\% | 0\% | 0\% | \% | \% | 0\% | \%\% | \% | \% | \% | \% 0 | \% | ${ }^{0 \%}$ | \% | 0\% | 0\% | 0\% | 0\% |
| 97020.000 |  | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | \%\% 0 | \% | 0\% | 0\% | 0\% | \% | \% |
|  | Original sculptures and statuary, in any material <br> Postage or revenue stamps, stamp-postmarks, first-day covers, postal stationery, and the like, used or unused, other than heading 4907 | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { en }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% 0 \% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \% $0 \%$ | \% ${ }_{\text {O\% }}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | 0\% | $\frac{0 \%}{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \% 6}$ | $\begin{array}{\|c\|} \hline \frac{0 \%}{0 \%} \\ \hline 0 \% \end{array}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 97050.00 .0 |  | Free |  | EIF |  | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | 0\% | ${ }^{0 \%}{ }^{0 \%}$ | \% | 0\% | 0\% | \% | 0\% | \% |
| 97060.00 | lel | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { en }}$ |  | $\underset{\text { Elf }}{\text { EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }^{0 \% \%}$ | $\frac{0^{\circ} \%}{0 \%}$ | ${ }^{\text {O\% }}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | O\% | ${ }^{0 \%}$ | O\% | \%\% |  | 0\%\% | ${ }^{\text {O\% }}$ | ${ }^{0 \%}$ | ${ }_{\text {O\% }}^{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
|  |  | ${ }_{\text {Free }}$ |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0 | \% | \% | \% | \% | \% |
| 980.00.20 | Articles reimported without having advanced in value or improved in condition while abroad, under lease to a foreign manufacturer | ${ }_{\text {Free }}$ |  | EIF |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% ${ }^{0 \%}$ | 0\% 0 | \% | \% | 0\% | \% | \% |
| 9801.00 .25 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \%\% | \% | \% | \%\% | $0 \%$ | \% | \% | \% | \%\% | 0\% | 0\% |
| 9801.00 .26 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% 08 | \% | 0\% | \% | 0\% | \% | \% |
| 9801.00 .30 | Any aircraft engine or part reimported without having advanced or improved whed <br> overhauled | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0 | 0\% | \% | \% | \%\% | \% | \%\% |
| 980.00 .40 | Articles returned after temporary export for exhibition, examination or experimentation, for scientific or educational purposes | Free |  | EIF |  | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% 08 | \% | \% | \% | \%\% | 0\% | 0\% |
| 9881.00 .50 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% 0 | \%\% 0 | \% 0 | \% | 0\% 0 | \% | \% |
| 9801.00 .60 |  | Free |  | ${ }_{\text {EIF }}$ |  | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% |




| Tarift Line | Descripion | Base rate | (-) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | ( ${ }_{\text {Year }}$ | Year | Year  <br> 22 Ye <br> 2  | ${ }^{\text {Year }}$ | Year <br> 24 <br> 1 | ${ }^{\text {Year }}$ | ${ }_{26}{ }^{\text {Year }}$ | ${ }_{27}{ }_{20}{ }_{20}$ | ${ }_{\text {Year }}$ | ${ }_{\text {Year }}^{29}$ | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9806,00.10 |  | Free |  | EIF |  | \%\% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% 0 | \% | 0\% 0 | 0\% | 0\% 0 | 0\% 0 | 0\% 0 | 0\% | 0\% |
| 9806.00 .15 | Baggage and effects of the following aliens (on req. of Dept. of State): rep. etc. of foreign govt in or to public int'l organizations, etc | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \%\% | \% | \% | 0\% | \% | 0\% | \% | \%\% | 0\% 0 | 0\% 0 | 0\% ${ }^{0}$ | \% | 0\% |
| 9900.00 .20 | Baggage and effects of the following aliens (on req. of Dept. of State): persons on duty in the U.S. as members of foreign armed forces, etc | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% 0 | \% | \%\% 0\% | \% | \% | 0\% 0\% | \% | \% | 0\% |
| 9800.00 .25 | Baggage and effects of the following aliens (on req. of Dept. of State): persons designated by the State Dept. as foreign high officials, et | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% ${ }^{0}$ | \% | 0\% 0 | \% | 0\% | 0\% 0 | \% | \% | \% |
| 9806.00 .30 | Baggage and effects of the following aliens (on req. of Dept. of State): persons designated by statute or treaty ratified by the U.S. Senate | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% 0 | \% | 0\% 0 | \% | \% | 0\% 0\% | \% | \% | 0\% |
| 9800.00 .35 | On req. of Dept. of State: personal effects and equip. of groups of foreign residents arriving on goodwill visits of short duration, etc. | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \%\% | \% | \%\% 0 | \% | 0\% | 0\% 0 | 0\% | \% | \% |
| 9806.00 .40 | Art. for the personal or family use of the following aliens on duty in U.S. (on req. of Dept. of State): ambassadors, etc. of embassies, etc | Free |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% 0 | 0\% | 0\% 0 | 0\% | 0\% | 0\% 0 | 0\% | \% | 0\% |
| 9896.00 .45 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | 0\% 0 | \% | 0\% 08 | \% | \% | 0\% 0\% | 0\% | \% | \% |
| 9890.00 .50 | A. Ar. | Free |  | EIF |  | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \%\% | 0\% 0 | \% | 0\% 0 | 0\% | \% | 0\% 0 | \% | 0\% | 0\% |
| 9800.00 .55 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0 | \% | 0\% 0 | \% | 0\% | 0\% 0\% | \% | \% | 0\% |
| 9807.00 .40 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \% | \%\% | 0\% 0 | \% | $0 \%$ | \% | \% | \% 0 | \% | 0\% | \% |
| 9807.0.50 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0 | \% | 0\% | 0\% 0 | 0\% | \% | \% |
| 9800.00 .10 | Enemen | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% 0\% | \% | 0\% | \% |
| 9808.00 .20 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% |
| 9808.00 .30 | Materials certified to the Commissioner of Customs by authorized military procuring agencies to be emergency war material purchased <br> abroad | Free |  | EIF |  | \% | \% | \% | \% | \%\% | \% | \%\% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% | $0 \%$ | \% | \% | \% \% 0 | \% | \% | \% |
| 9800.00.40 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% ${ }^{0}$ | 0\% | $0 \%$ | \% | \% | $0 \%$ | \% | \% | \% |
| 980.00.50 | Material certified to the Comm. of Customs by the Nuclear Regulatory Comm. or the Dept. of Energy to be necessary for defense and security | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | \% | \% | \%\% | 0\% | \% | \%\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% \% 0 | \% | 0\% 0 | \% | 0\% | 0\% 0\% | \% | \% | \%\% |
| 9800.00.60 |  | Free |  | EIF |  | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% 0 | \% | \% 0 | \% | 0\% | 0\% 0 | \% | \% | 0\% |
| 9808.00 .70 | Materials certified to the Comm. of Customs by the Commodity Credit Corp. to be materials acquired by barter or exchange of agri. products | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | \% | 0\% 08 | \% | 0\% | 0\% 0\% | \% | 0\% | 0\% |
| 9880.00 .80 |  | Free |  | EIF |  | \%\% | 0\% | \%\% | 0\% | \%\% | \%\% | \% | \% | \%\% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \%\% | 0\% 0 | \% | \% 0 | \% | \% | \% 0 | \% | 0\% | 0\% |
| 980.00.10 | Public documents, incl. microfiche etc. (incl. motion pictures \& other films, video tapes \& audio tapes) issued by a foreign government, et | Free |  | EIF |  | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% 0 | 0\% | 0\% 0 | 0\% | 0\% | 0\% 0 | \% | \% | \% |
| 9890.00 .20 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% 0 | 0\% | 0\% 0 | 0\% | 0\% | 0\% 0 | 0\% | 0\% | 0\% |
| 9890.00 .30 | For foreign govt on a recip. basis \& for public intl. org.: articles for the official use of members foreign armed forces on duty in the U.S | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \%\% | \% | \%\% | \%\% | 0\% | 0\% | \% | \% | \% | 0\% | \% \% 0 | \% | 0\% 0 | 0\% | 0\% | 0\% 0 | 0\% | 0\% | 0\% |
| 980.00.40 |  | Free |  | EIF |  | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% 0\% | \% | 0\% | \% |
| 980.00.50 | On req. of Dept. of State, property of a foreign govt or public intl. org. prosthetic appliances furnished by foreign govt to armed forces prosthetic appliances furnished by foreign govt to armed forces | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% 0 | 0\% | 0\% 0 | 0\% | \% | 0\% $0 \%$ | \% | 0\% | 0\% |
| 9890.00 .60 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | 0\% | \% | \% | \% | 0\% | \%\% | 0\% | \% | \%\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \%\% | \% 0 | \% | 0\% 0 | \% | \% | 0\% 0 | 0\% | 0\% | 0\% |
| ${ }^{980,900,70}$ |  | Free |  | EIF |  | \%\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | \%\% | \%\% | \%\% 0 | \% | \%\% 0 | 0\% 0 | 0\% 0 | 0\% 0 | \% | \% | \% |
| 9880.00 .80 | $\begin{aligned} & \text { On req. of Dept. of State, property of a foreign govt or public intl. org.: } \\ & \text { printed matter, not containing advertising, for free distrib. } \end{aligned}$ | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \%\% | 0\% 0 | \%\% | 0\% 0 | 0\% | 0\% | 0\% 0\% | 0\% | \% | 0\% |
| 9810.00 .05 | Drawings, engravings, etchings and similar articles bound or unbound, and exposed photographic films for use of religious institutions | Free |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% 0 | \% | 0\% 0 | \% | 0\% | 0\% 0 | \% | 0\% | \% |
| 9810.00 .10 | Painted, colored or stained glass windows and parts valued over \$161 per square meter, by a professional artist, for religious institutions | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \%\% | \% | 0\% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% 0 | \% | 0\% 0 | \% | \% | 0\% 0 | 0\% | \% | \%\% |
|  | Regalia for the use of religious institutions <br> Handwoven fabrics, to be used by religious institutions in making | $\underset{\substack{\text { Firee } \\ \text { Free }}}{\text { ene }}$ |  | ${ }_{\text {EIF }}^{\text {EIF }}$ |  | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | O\% | \%\% | 0\% 0 | ${ }^{0 \%}$ | \% 0 \% 0 | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | $0 \%$ $0 \%$ 0 $0 \%$ 0 | $\frac{0 \%}{0 \%}$ | \% | $\frac{0 \%}{0 \%}$ |
| 9810.00 .25 | Altars, pulpits, communion tables, fonts, mosaics, shrines and similar articles for use of religious institutions | Fre |  | EIF |  | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | ${ }^{0 \%}$ | \% | \% |


| Tarift Line | Descripion | Base rate | (-) | (taging | Remark | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 |  | ${ }^{\text {Year }}$ | ${ }^{\text {Year }}$ 22 | Year  <br> 23 Year <br> 2  | - |  |  | ${ }^{\text {Year }}$ | (ear $\begin{gathered}\text { Year } \\ 28 \\ 28 \\ \\ 29 \\ 29\end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{9810.00 .30}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | 0 | 0\% | \% | 0\% |
| 9810.00 .35 | Symbols, arithmetical materials, printed matter, shapes, figures, models and other classroom materials for the instruction of children | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% 0 | \% \% \% | \% \% | \% | \% |
| 9810.00 .40 |  | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \%\% | \% \% | \% | 0\% | 0\% 0\% | \% \% 0\% | 0\% 0\% | 0\% |
| 98810.00 .45 |  | Free |  | EIF |  | \% | 0\% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% \% \% | \% \%\% | 0\% 0 0\% | 0\% |
| 9810.00 .50 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \%\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | \% | \%\% | 0\% | \%\% 0\% | \% \% 0\% | 0\% 0 0\% | \%\% |
| 9810.00.55 |  | Free |  | ${ }^{\text {EIIF }}$ |  | \%\% | 0\% | \%\% | 0\% | \% | 0\% | \%\% | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | $0 \%$ | \% | \% | ${ }^{\circ}$ | \% \% $0 \%$ | 0\% $0 \%$ | 0\% |
| 9881.00 .60 | (e) | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% 0 | 0\% | \% | \% 0 |
| 9810.00 .65 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \%\% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0 | \% $0 \%$ | 0\% 0 0\% | \%\% |
| ${ }^{9810.000 .67}$ |  | Free |  | ${ }^{\text {EIFF }}$ |  | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \%\% | 0\% | \% | $0 \%$ | \% | 0\% | ${ }^{0}$ | \% \% 0\% | 0\% 0\% | 0\% |
| 9881.00 .70 | Wild animals (including birds and fish) imported for use or sale for use in any scientific public collection for exhibition | Free |  | EIF |  | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% 0\% | 0 | \% | ${ }^{6}$ |
| ${ }^{9891.00 .75}$ | Lifeboats and life-saving apparatus for lifesaving institutions <br> Radiation apparatus (including parts or accessories) for nonprofit <br> institutions for educational, scientific or therapeutic purposes | $\underset{\substack{\text { Five } \\ \text { Free }}}{ }$ |  | $\underset{\text { EIF }}{\text { EIF }}$ |  | \% ${ }_{\text {O\% }}^{0 \%}$ | \% 0 \% | ${ }_{\text {o\% }}^{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | - $0 \%$ | \% ${ }_{\text {O\% }}^{0 \%}$ | -0\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \%\% | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {O\% }}^{0 \%}$ | \% ${ }_{\text {0\% }}^{0 \%}$ | \% 0 \% | \%\% | \% 0 | \% 0 | \% | O\% | ${ }^{0 \%}{ }^{0 \%}$ | \% | ${ }_{\text {or }}^{0 \%}$ | \% ${ }^{0 \%}$ | $0 \%$ $0 \%$ <br> $0 \%$ $0 \%$ <br> 0  | \% | \% ${ }_{\text {\% }}^{0 \%}$ |
| 9810.00 .85 |  | Free |  | EIF |  | \% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% 0 | \% | \% | ${ }^{\circ}$ | \% \%\% | 0\% $0 \%$ | \% |
| 98810.00 .90 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | \% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% |
| 98810.00 .95 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | 0\% | 0\% | \% 0 | \% | \% | 0\% 0\% | \% \% |  | 0\% |
| 9811.0.20 | \|laly | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% 0 | \%\% | 0\% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% \% |
| 981.0040 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | \% 0 | \% | 0\% | \% \% \% | \% \% 0\% | 0\% 00 | \%\% |
| 98811.00 .60 |  | Free |  | EIF |  | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% 0 | \% | \% | 0\% \% | \% \%\% | 0\% 0 0\% | 0\% |
| 9812.0020 |  |  |  | US25 |  | \% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% \% | \% | \% | 0\% 0 | \% \% 0\% | 0\% 0 0\% | 0\% |
| $9{ }^{9812.00 .40}$ |  |  |  | US25 |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% 0 | 0\% | 0\% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% $\%$ |
| 99813.00 .05 |  |  |  | US25 |  | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0 | \% | 0\% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% $\%$ |
| ${ }^{9813.00 .10}$ |  |  |  | US25 |  | \% | \% | 0\% | \% | 0\% | \% | \%\% | \% | 0\% | \% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0 | \% | \% | 0\% \% | \% \% 0 | 0\% 0 0\% | \%\% |
| ${ }^{9813.00 .15}$ |  |  |  | US25 |  | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% 0 | \% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% |
| 9981.00 .20 | Samples soley for te is in aking orders for merchandise |  |  | US25 |  | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \%\% |
| $9{ }^{9813.00 .25}$ |  |  |  | U525 |  | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | 0\% | \%\% 0 | \% | \% | 0\% 0\% | 0\% 0 | 0\% 0\% | \% $\%$ |


| Tarift Line | Descripion | Base rate | (9) | (taging | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year20 <br> 0 | Year | $\begin{array}{\|c} \text { Year } \\ 22 \end{array}$ | $\left\{\begin{array}{c} \text { Year } \\ 23 \end{array}\right)$ | $\left.\begin{array}{\|c\|} \hline \text { Year } \\ 24 \end{array} \right\rvert\,$ | $\left\|\begin{array}{c} \text { year } \\ 25 \end{array}\right\| \begin{array}{r} \mathrm{y} \end{array}$ |  | $\begin{array}{\|l\|l\|} \hline \text { Year } \\ 27 & \text { Yee } \\ \hline \end{array}$ | $\begin{array}{\|l\|l\|l\|} \hline \text { Year } & \text { Yea } \\ 28 & 29 \end{array}$ | ${ }_{\text {Year }}$ | $\begin{array}{c\|} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \\ \text { years } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 981.00 .30 | Articles intended for testing, experimental or review purposes, incl. spec., photos and similar articles for use in experiments or for stud |  |  | US25 |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% | 0\% | \% | \% 0 | 0\% 0\% | \% |  |
| 981.00 .35 | Automobiles, and other vehicles and craft, and the usual equip.; all temporarily imported by nonresidents for races or other specific contes |  |  | U 525 |  | \% | \%\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \%\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% |
| 9881.300 .40 |  |  |  | US25 |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% $0 \%$ | 0\% | \% |
| 981.0045 |  |  |  | US25 |  | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% | 0\% |
| 981.00 .50 |  |  |  | US25 |  | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \%\% | \% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \% | \% | \% | \%\% | \%\% | $0 \%$ | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% |
| ${ }^{9813.00 .55}$ |  |  |  | US25 |  | 0\% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% $0 \%$ | 0\% | 0\% |
| 99813.00 .60 |  |  |  | US25 |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% $0 \%$ | 0\% | \% |
| 9981.00 .70 |  |  |  | US25 |  | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \%\% | 0\% | \% | \% | \%\% | 0\% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% $0 \%$ | 0\% | 0\% |
| 9981.00 .75 |  |  |  | US25 |  | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% 0 | \% | \%\% |
| 99814.00 .50 |  |  |  | US25 |  | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% $0 \%$ | 0\% | \%\% |
| 9815.0020 | Productsof Americia fiskeries which have eot been landed ina foreign | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \%\% | \% | \% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | \% | 0\% | \%\% |
| 9815.00 .40 | Fish (except cod, cusk, haddock, hake, mackerel, pollock and swordfish) landed abroad only for evisceration and/or chilling or | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | 0\% | 0\% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% $0 \%$ | 0\% | \% |
| 9815.00 .60 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | \% | \% | \% | $0 \%$ | \% | \% | \% | \% | \% | 0\% 0 | 0\% | \% |
| 9816.00:20 |  |  |  | EIF |  | 0\% | \% | 0\% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% |
| 9 9816.00,40 |  | $\begin{gathered} 1.5 \text { percent of } \\ \text { the fair retail } \\ \text { value } \end{gathered}$ |  | EIF |  | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% 0 | 0\% | 0\% |
| ${ }^{9817.00 .20}$ | Menofiamen gill | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | \% | \% | $0 \%$ | \% | 0\% | \% | 0\% | \% | \% | 0\% | \% |
| 9 9817.00.30 | sampling $\qquad$ issued by an appropriate Federal or State government authority | Free |  | ${ }^{\text {EIF }}$ |  | \% | 0\% | \% | \% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | ${ }^{0 \%}$ | \% 0 | \% | 0\% | \% |
| 9881.70 .40 |  | Free |  | EIF |  | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | 0\% | \%\% |
| $9{ }^{9817.0 .42}$ | Holograms; microfilm, microfiche, etc.; the foregoing if defined as visual or auditory materials | Free |  | EIF |  | 0\% | \% | 0\% | 0\% | \% | 0\% | \% | \% | \%\% | 0\% | \% | 0\% | \%\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \%\% | 0\% | \% | \% | 0\% | 0\% ${ }^{0}$ | \% 0 | \% | 0\% | \% |
| ${ }^{9817.00 .49}$ | Motion picture films if defined as visual or auditory materials the foregoing if defined as visual or auditory materials | $\underset{\substack{\text { Free } \\ \text { Free }}}{\text { chen }}$ |  | $\underset{\substack{\text { EIF } \\ \text { EIF }}}{ }$ |  | \% $0 \%$ | ${ }_{\text {o\% }}^{0 \%}$ | \%\% | \% 0 \% | $\frac{0 \%}{0 \%}$ | 0\% | \% 0 \% | \% ${ }_{\text {O\% }}^{0 \%}$ | 0\% | \%\% | \%\% | $\frac{0 \%}{0 \%}$ | $\frac{0 \%}{0 \%}$ | \%\% | \% 0 \% | \% 0 \% | \% 0 \% | \%\% | \% 0 | \% 0 | \%\% | 0\% | - | ${ }^{0 \%}$ | ${ }^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0}^{0 \%}$ | $\frac{0 \%}{0 \%}$ | ${ }_{0 \%}^{0 \%}$ | $\frac{0 \%}{0 \%}$ |
| 9817.00.48 | Various specific articles and kits used generally as aids to learning or instruction, if defined as visual or auditory materials | Fre |  | EIF |  | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | ${ }^{0 \%}$ | \% | \% \% | 0\% | \% |


| Tarift Line | Descripition | Base rate | (2) |  | Remarks | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | Year 14 | Year 15 | Year 16 | Year 17 | Year 18 | Year 19 | Year | Year 21 | ${ }_{22}^{\text {Year }}$ | ${ }^{\text {Year }}$ | ${ }_{\text {Year }}{ }_{24}{ }_{2}$ | Year ${ }_{25}{ }^{\text {rea }}$ | Year <br> 26 <br> 26 | YearYear <br> 27 <br> 28 <br> 28 |  | $\begin{gathered} \text { Year } 30 \\ \text { and } \\ \text { subsequent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 98817.0 .50 |  | Free |  | EIF |  | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \%\% 0\% | \% \% \% | 0\% 0\% | \% 0 | 0\% |
| 9817.00 .60 | Parts so be used in aricles provided for in headings 8833,8 , 833,8 , 8334, and 8436 | Free |  | ${ }^{\text {EIIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \%\% | \% | \% | 0\% | \%\% | 0\% | \%\% | 0\% | \% | \% | 0\% | \% | \% 00 | \% \% 0 | \%\% 0\% | 0\% 0\% | \% 0 | \% |
| ${ }^{9817.0070}$ |  | Free |  | ${ }^{\text {EIIF }}$ |  | \% | \% | 0\% | \% | 0\% | \%\% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \%\% | 0\% | \% \% 0 | 0 | \% \% \% | 0\% 0\% | \% \% | \% |
| 9817.00 .80 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \%\% | \% | \% | \% | 0\% | \% | 0\% | \%\% | 0\% | \% | \% | \% | 0 | \% | 0\% | \% 0\% | 0\% |
| 99817.00 .90 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% \% \% | \% | \% 0 | \% |
| 9817.00 .92 | Books, music and pamphlets, in raised print, used exclusively by or for the blind | Fre |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \%\% | 0\% | \% 0 | ${ }^{0 \%}$ | \%\% 0 | 0\% 0\% | ${ }^{0 \%}$ | 0\% |
| 98817.0 .94 |  | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | 0\% | 0\% | 0\% 0 \% | \% \% 0\% | 0\% 0\% | \% $0 \%$ | \% |
| 9817.00 .96 | Other articles specially designed or adapted for the use or benefit of the blind or other physically or mentally handicapped persons | Free |  | EIF |  | \% | 0\% | \% | \% | \%\% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% 0 | 0\% | \% | \% | \% |
| 9817.00 .98 | Articles specially designed or adapted for the use or benefit of the blind or other physically or mentally handicapped persons, nesi | Free |  | EIF |  | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% 0\% | \% |
| $9{ }^{9817.29 .01}$ |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | 0\% | \%\% | \% | \% | \% | 0\% | \% | 0\% | 0\% | 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \% 0\% | \% |
| 9817.29 .02 |  | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% | \% | 0\% | \% | \% | \% | \% | 0\% 0\% | 0\% | \% | \% 0\% | \% |
| 9817.57.01 |  | Free |  | EIF |  | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | \% | \% | \% | \% | \% | \%\% | 0\% | \% | \% | \% | \% | \% | \% 0 | 0 | \% \% 0 | 0\% 0\% | \% 0 | \% |
| 9917.60 .00 | Articles not sale/distribution to the public: personal effect/equipment of foreign participant or official of international athletic events | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | 0\% |
| 9817.61 .01 | Articles of ski racing apparel which, are specially designed to protect against injuries from the sport of ski racing | 5.50\% |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | 0\% | 0\% | 0\% | \% | \% | 0\% 0\% | \% \% 0\% | 0\% 0\% | \% | \%\% |
| 9817.6401 |  | Free |  | EIF |  | 0\% | 0\% | \%\% | \% | \% | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \% | 0\% | \%\% | 0\% | \% | 0\% | 0\% | 0\% | \%\% | 0\% | 0\% | \% | \%\% 0\% | 0\% $0 \%$ | \% \% \% | 0\% 0\% | \% \% | 0\% |
| 9817.82 .01 |  <br> mounted tool blanks of polycrystalline diamond (of certain headings) | Free |  | ${ }^{\text {EIF }}$ |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% 0\% | 0\% 0\% | 0 | 0\% 0\% | \% | 0\% |
| 9817.8401 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% 0\% | 0\% $0 \%$ | 0\% 0\% | 0\% $0 \%$ | \% 0\% | \% |
| 9817.85 .01 |  | Free |  | EIF |  | 0\% | 0\% | 0\% | 0\% | 0\% | \%\% | \%\% | 0\% | 0\% | 0\% | 0\% | 0\% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | \%\% | \% | 0\% | 0\% 0\% | 0\% | \% | 0\% | \% |
| 9817.95.01 | Utilitarian articles of a kind used in the home in the performance of specific religious or cultural ritual celebrations for religious or cultura holidays, or religious festive occasions, such as Seder plates, blessing cups, menorahs or kinaras | Free |  | ${ }^{\text {EIF }}$ |  | 0\% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \%\% | 0\% | 0\% | \% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% 0\% | 0\% | \% |
| 9817.95 .05 | Utilitarian articles in the form of a three-dimensional representation of a symbol or motif clearly associated with a specific holiday in the United States | Free |  | EIF |  | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | \% | \% | \% | 0\% | \% | \%\% | \% | \% | \% | 0\% | 0\% 0\% | \% \% \% | 0\% 0\% | \% \% | \% |
| 981.000 .01 | Any | Free |  | ${ }^{\text {EIF }}$ |  | \% | \%\% | \% | \% | \% | \%\% | \% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% | \% | 0\% $0 \%$ | 0\% 0\% | 0\% 0\% | \% $0 \%$ | 0\% |
| 9981.0 .00 .03 |  | Free |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | 0\% | 0\% | \% | \% | 0 | \% | 0\% 0\% | 0\% | \% |
| 9818.000 .05 | Spare parts necessarily installed before first entry into the U.S., upon first entry into the U.S. of each such spare part, etc. |  |  | EIF |  | \%\% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% | \% | \% | \% | 0\% | \% | 0\% 0 | 0\% 0 | 0 | 0\% $0 \%$ | \% 0\% | \% |
| 981.000 .07 | Other equipment or parts, upon first arrival in any port of the U.S. of any vessel described in U.S. note 1 to subch. XVIII of Ch. 98 | 50 percent of the cost of such goods or repairs |  | EIF |  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | 0\% | 0\% | \% | \% | \% | \% | 0\% | \% | \% | 0\% | \% | \% | 0\% | 0\% 0\% | 0\% 0\% | 0\% $0 \%$ | \% 0\% | \% |

