STATUTORY INSTRUMENTS

# 1966 No. 1566

## CUSTOMS AND EXCISE

## The Import Duties (Temporary Exemptions) (No. 7) Order 1966

| | |
|---|---|
| *Made* - - - - | 12*th December* 1966 |
| *Laid before the House of Commons* - - | 16*th December* 1966 |
| *Coming into Operation* - | 31*st December* 1966 |

The Lords Commissioners of Her Majesty's Treasury, by virtue of the powers conferred on them by sections 3(6) and 13 of the Import Duties Act 1958(a), and of all other powers enabling them in that behalf, on the recommendation of the Board of Trade hereby make the following Order:—

**1.**—(1) Until the beginning of 30th December 1967 or, in the case of goods in relation to which an earlier day is specified in Schedule 1 to this Order, until the beginning of that day, any import duty which is for the time being chargeable on goods of a heading of the Customs Tariff 1959 specified in that Schedule shall not be chargeable in respect of goods of any description there specified in relation to that heading.

(2) In the said Schedule 1—

(*a*) a reference to I.U.P.A.C. numbering, in relation to a compound having a ring structure, is to be taken as a reference to the system of numbering such compounds specified in the rules of the International Union of Pure and Applied Chemistry;

(*b*) an item marked with an asterisk is an item not exempt from import duty at the date of this Order;

(*c*) an item marked with a dagger is an item appearing under a revised description;

(*d*) an item marked with a double dagger is one appearing under a different heading of the Customs Tariff 1959, the corresponding heading by reference to which exemption from import duty was allowed at the date of this Order being given against the item in column 1 of Schedule 2 to this Order.

(3) Any entry in column 2 in the said Schedule 1 is to be taken to comprise all goods which would be classified under an entry in the same terms constituting a subheading (other than the final subheading) in the relevant heading in the Customs Tariff 1959.

(4) For the purposes of classification under the Customs Tariff 1959, in so far as that depends on the rate of duty, any goods to which paragraph (1) of this Article applies shall be treated as chargeable with the same duty as if this Order had not been made.

**2.** Until the beginning of 30th December 1967, goods of subheading 39.03(A)(2)(*b*) of the Customs Tariff 1959 (which comprises photographic, including cinematograph, film base of cellulose acetate) shall not be chargeable with import duty to an amount greater than 10 per cent. of their value.

(a) 1958 c. 6.

**3.** The Import Duties (Temporary Exemptions) Orders specified in Schedule 3 to this Order are hereby revoked.

**4.**—(1) This Order may be cited as the Import Duties (Temporary Exemptions) (No. 7) Order 1966.

(2) The Interpretation Act 1889(a) shall apply for the interpretation of this Order as it applies for the interpretation of an Act of Parliament.

(3) This Order shall come into operation on 31st December 1966.

*Harry Gourlay,*
*W. Howie,*
Two of the Lords Commissioners
of Her Majesty's Treasury.

12th December 1966.

(a) 1889 c. 63.

## SCHEDULE 1

### GOODS TEMPORARILY EXEMPT FROM IMPORT DUTY

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 10.05 | Flat white maize (until 2nd March 1967) |
| 15.17 | Residues containing not less than 5 per cent. by weight and not more than 60 per cent. by weight of tocopherols |
| 25.19 | Magnesite, dead-burned, containing (*a*) not less than 94 per cent. by weight of magnesium compounds expressed as MgO (*b*) a total of not more than 1·0 per cent. by weight of aluminium compounds and iron compounds expressed as $Al_2O_3$ and $Fe_2O_3$ (*c*) a total of not less than 2·5 per cent. by weight and not more than 5·0 per cent. by weight of calcium compounds and silicon compounds expressed as CaO and $SiO_2$, and in which the weight of calcium compounds expressed as CaO is not less than 1·5 times the weight of silicon compounds expressed as $SiO_2$ (until 4th May 1967) |
| 27.07 | Pyridine bases, of which, after drying, not less than 70 per cent. by volume distils between 140° and 250° centigrade at normal pressure |
| 28.01 | Iodine, pharmaceutical quality |
| 28.02 | Sulphur, precipitated, pharmaceutical quality |
| 28.13 | Hydrogen bromide, anhydrous |
| 28.14 | Arsenic trichloride<br>Boron tribromide<br>Boron trichloride<br>Phosphorus pentafluoride<br>Silicon tetrachloride<br>Sulphur tetrafluoride<br>Thionyl chloride |
| 28.15 | Carbon disulphide (until 2nd March 1967)<br>Carbonyl sulphide<br>*tetra*Phosphorus heptasulphide<br>Phosphorus pentasulphide, containing less than 15 parts per million by weight of arsenic calculated as $As_2O_3$, and containing less than 35 parts per million by weight of iron calculated as Fe |
| 28.17 | Potassium hydroxide, pharmaceutical quality |
| 28.20 | Aluminium oxide, not being artificial corundum, being in the form of spheres and containing by weight not more than 0·06 per cent. of acid soluble sulphates expressed as $SO_3$ and not more than 0·005 per cent. sodium expressed as Na, and all of which passes a sieve having a nominal width of aperture of 4·76 millimetres and not less than 99 per cent. by weight of which is retained by a sieve having a nominal width of aperture of 1·00 millimetre (both sieves conforming to British Standard 410:1962) |
| 28.23 | $\gamma$-Ferric oxide (until 6th July 1967) |
| 28.28 | Beryllium hydroxide<br>Beryllium oxide<br>†Hydroxylammonium chloride containing not more than 0·0005 per cent. by weight of heavy metals estimated as Pb<br>†Hydroxylammonium sulphate<br>Molybdenum trioxide (until 4th May 1967) |
| 28.29 | Potassium fluorosilicate (until 6th July 1967)<br>Sodium fluoride, which does not contain impurities equivalent to more than $5 \times 10^{-9}$ grammes of $U_3O_8$ per gramme, and of which 1 gramme must not contain impurities capable of depressing the estimation of $U_3O_8$ by more than $1 \times 10^{-8}$ grammes, when determined fluorimetrically<br>Sodium fluorosilicate<br>Tungsten hexafluoride |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 28.30 | Beryllium chloride<br>†Ferric chloride, analytical reagent quality<br>†Ferrous chloride, analytical reagent quality |
| 28.32 | Ammonium perchlorate<br>Calcium chlorate<br>Sodium perchlorate |
| 28.35 | Zinc sulphide |
| 28.38 | Beryllium sulphate<br>Magnesium sulphate, anhydrous, containing not less than 0·05 per cent. by weight and not more than 1·0 per cent. by weight of potassium compounds calculated as K<br>Mercuric sulphate<br>Potassium hydrogen per*mono*sulphate |
| 28.39 | Beryllium nitrate<br>Nickel nitrate (until 4th May 1967)<br>Potassium nitrite |
| 28.40 | *tetra*Potassium pyrophosphate |
| 28.42 | Magnesium carbonate, light, in rectangular blocks of a weight not less than 25 grammes and not more than 125 grammes and of a cubic capacity not less than 115 cubic centimetres<br>Potassium hydrogen carbonate |
| 28.43 | Potassium ferricyanide |
| 28.44 | Ammonium thiocyanate<br>Potassium cyanate<br>Sodium thiocyanate |
| 28.46 | Sodium metaborate tetrahydrate, $Na_2B_2O_4$, $4H_2O$ |
| 28.47 | Ammonium molybdate (until 4th May 1967)<br>Bismuth aluminate containing not less than 52 per cent. by weight and not more than 55 per cent. by weight of bismuth calculated as Bi on the dry anhydrous salt<br>Calcium dichromate<br>Sodium antimonate<br>*di*Sodium molybdate (until 4th May 1967) |
| 28.48 | Ferric sodium pyrophosphate |
| 28.49 | Pyruvic acid enol phosphate, barium silver salt<br>Silver protein, mild, which satisfies the requirements of the British Pharmaceutical Codex<br>Silver protein, which satisfies the requirements of the British Pharmaceutical Codex |
| 28.50 | All goods of this heading other than radium compounds, natural uranium and compounds thereof and nuclear reactor cartridges, spent or irradiated (until 2nd March 1967) |
| 28.51 | Deuterium oxide<br>Lithium sulphate, of which the lithium is in the form of a stable isotope either of atomic weight 6 or of atomic weight 7, of a value not less than £1 per gramme<br>*di*Sodium tetraborate, of which the boron is in the form of a stable isotope either of atomic weight 10 or of atomic weight 11, of a value not less than £1 per gramme |
| 28.52 | Compounds of uranium depleted in uranium-235 (until 2nd March 1967)<br>Mixed rare earth compounds containing not less than 3·5 per cent. by weight and not more than 9·0 per cent. by weight of combined fluorine estimated as F, and not less than 0·5 per cent. by weight and not more than 4·0 per cent. by weight of barium compounds estimated as $BaSO_4$; and of which not less than 10 per cent. by weight is retained by a sieve having a nominal width of aperture of 45 microns and conforming to British Standard 410:1962<br>Samarium trioxide |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 28.57 | Lithium borohydride |
| | Silane |
| 28.58 | Cyanogen bromide |
| | Lithamide |
| | Trichlorosilane containing not more than 0·002 parts per million by weight of boron compounds calculated as B |
| 29.01 | Acenaphthylene |
| | Azulene |
| | †1,2-Benzanthracene |
| | †1,2-Benzofluorene |
| | †2,3-Benzofluorene |
| | †Bicyclo[2,2,1]hepta-2,5-diene |
| | *iso*Butane |
| | But-1-ene |
| | *cis*But-2-ene |
| | *trans*But-2-ene |
| | *iso*Butylbenzene |
| | †4-*tert*Butyltoluene |
| | But-1-yne |
| | Chrysene |
| | †*pseudo*Cumene |
| | †*trans-trans-trans*-Cyclododeca-1,5,9-triene |
| | †Cyclo-octa-1,3-diene |
| | †Cyclo-octa-1,5-diene |
| | *Cyclo-octene |
| | Cyclopentane |
| | Cyclopentene |
| | †*p*-Cymene |
| | Decahydronaphthalene |
| | †Decane |
| | Dec-1-ene |
| | †1,2:3,4-Dibenzanthracene |
| | †3,3′-Dimethylbiphenyl |
| | †1,2-Dimethylcyclohexane |
| | †1,6-Dimethylnaphthalene |
| | †2,3-Dimethylnaphthalene |
| | †2,6-Dimethylnaphthalene |
| | †2,7-Dimethylnaphthalene |
| | †2,2-Dimethylpropane |
| | Divinylbenzene, mixed isomers |
| | †Docos-1-ene |
| | †Dodecane |
| | Dodec-1-ene |
| | †Dodecylbenzene |
| | †Eicosane |
| | †Eicos-1-ene |
| | Fluoranthene |
| | Fluorene |
| | Hept-1-ene |
| | Hept-2-ene |
| | Hept-3-ene |
| | Hept-1-yne |
| | †Hexadecane |
| | Hexadec-1-ene |
| | Humulene |
| | Indane |
| | Isoprene |
| | †Mesitylene |
| | 2-Methylbut-2-ene |
| | 3-Methylcholanthrene (I.U.P.A.C. numbering) |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.01 | 1-Methylcycloheptene |
| | Methylcyclohexane |
| | 4-Methylcyclohexene |
| | Methylcyclopentane |
| | 1-Methylcyclopentene |
| | 1-Methylnaphthalene |
| | 2-Methylnaphthalene |
| | 2-Methylpent-1-ene |
| | 4-Methylpent-1-ene |
| | *cis*-4-Methylpent-2-ene |
| | Methylstyrene, mixed isomers |
| | Myrcene |
| | †Naphthacene |
| | †Nona-1,8-diyne |
| | Octadec-1-ene |
| | Oct-1-ene |
| | Oct-2-ene |
| | Oct-1-yne |
| | †Penta-1,3-diene |
| | Pentamethylbenzene |
| | Pent-1-ene |
| | Perylene |
| | Phellandrene |
| | Phenylacetylene |
| | Picene |
| | Propadiene |
| | Propyne |
| | Pyrene |
| | *β*-Santalene |
| | Squalane |
| | Squalene |
| | *trans*Stilbene |
| | †1,3-Terphenyl |
| | †Tetracosane |
| | †Tetradecane |
| | Tetradec-1-ene |
| | †1,2,3,4-Tetrahydronaphthalene |
| | †4,5,9,10-Tetrahydropyrene (I.U.P.A.C. numbering) |
| | †1,2,4,5-Tetramethylbenzene |
| | †Tridecane |
| | †2,2,4-Trimethylpentane |
| | *o*-Xylene |
| | *m*-Xylene |
| 29.02 | Aldrin |
| | Allyl chloride |
| | †2-Bromobenzotrifluoride |
| | †4-Bromobenzotrifluoride |
| | 2-Bromobut-1-ene |
| | 1-Bromo-3-chloro-2-methylpropane |
| | 1-Bromo-3-chloropropane |
| | Bromocyclopentane |
| | †4-Bromoheptane |
| | †2-Bromohexane |
| | †3-Bromohexane |
| | †2-Bromomesitylene |
| | †3-Bromopentane |
| | 2-Bromopropene |
| | Bromotrifluoroethylene |
| | Bromotrifluoromethane |
| | Carbon tetrafluoride |
| | Chlordane |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.02 | †2-Chlorobenzotrifluoride |
| | †3-Chlorobenzotrifluoride |
| | †4-Chlorobenzotrifluoride |
| | 1-Chlorobutane |
| | 1-Chlorobut-1-ene |
| | 3-Chlorobut-1-ene |
| | 1-Chlorobut-2-ene |
| | Chloromethane (until 4th May 1967) |
| | 1-(Chloromethyl)naphthalene |
| | 1-Chloro-octane |
| | Chloropentafluoroethane |
| | 1-Chloroprop-1-ene |
| | 3-Chloropropyne |
| | †2-Chlorotoluene |
| | 2-Chloro-*p*-xylene |
| | †Decachlorobicyclopenta-2,4-dienyl |
| | †1,4-Dibromobut-2-ene |
| | †2,3-Dibromobut-2-ene |
| | †1,10-Dibromodecane |
| | Dibromodifluoromethane |
| | †1,2-Dibromoethane |
| | Dibromomethane |
| | †1,2-Dibromo-2-methylpropane |
| | †1,1-Dibromoprop-1-ene |
| | †1,2-Dibromotetrafluoroethane |
| | $\alpha\alpha'$-Dibromo-*m*-xylene |
| | $\alpha\alpha'$-Dibromo-*p*-xylene |
| | †1,3-Dichlorobenzene |
| | †2,6-Dichlorobenzylidene chloride |
| | †1,4-Dichlorobutane |
| | †1,3-Dichlorobut-2-ene |
| | †1,4-Dichlorobut-2-ene |
| | †1,1-Dichloro-2,2-di-(4-chlorophenyl)ethane |
| | †1,1-Dichloro-2,2-di-(4-ethylphenyl)ethane |
| | †1,2-Dichloroethylene |
| | †2,3-Dichlorohexafluorobut-2-ene |
| | †1,2-Dichlorohexafluorocyclopentene |
| | †1,1-Dichloroprop-1-ene |
| | †1,3-Dichloropropene |
| | †2,3-Dichloroprop-1-ene |
| | †2,6-Dichlorotoluene |
| | †3,4-Dichlorotoluene |
| | †2,5-Dichloro-*p*-xylene |
| | †1,1-Difluoroethane |
| | †1,1-Difluoroethylene |
| | †Diphenylchloromethane |
| | †Dodecachloropentacyclo[5,2,1,$0^{2,6}$,$0^{3,9}$,$0^{5,8}$]decane |
| | Fluorobenzene |
| | †4-Fluorobenzotrifluoride |
| | 2-Fluoronaphthalene |
| | †4-Fluorotoluene |
| | Heptachlor |
| | Heptafluoro-1-iodopropane |
| | Hexabromobenzene |
| | †Hexachlorobuta-1,3-diene |
| | †1,2,3,4,5,6-Hexachlorocyclohexane, mixed isomers, of which either (*a*) the $\alpha$-isomer content is not more than 50 per cent. by weight, or (*b*) the $\gamma$-isomer content is not less than 35 per cent. by weight provided that, in a case where the $\gamma$-isomer content is not less than 35 per cent. and not more than 40 per cent. by weight, not less than 90 per cent. by weight of the material passes a sieve having a nominal width of aperture of 53 microns and conforming to British Standard 410:1962 |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.02 | †α-1,2,3,4,5,6-Hexachlorocyclohexane |
| | †γ-1,2,3,4,5,6-Hexachlorocyclohexane |
| | Hexachlorocyclopentadiene |
| | Hexafluoropropene |
| | †2-Iodobenzotrifluoride |
| | Methallyl chloride |
| | †3-Methylbenzyl bromide |
| | †4-Methylbenzyl bromide |
| | Octafluorocyclobutane |
| | Pentachloroethane |
| | †1,1,2,2-Tetrabromoethane |
| | †1,2,4,5-Tetrachlorobenzene |
| | †1,2,2,3-Tetrachloropropane |
| | †2,3,5,6-Tetrachloro-*p*-xylene |
| | Tribromofluoromethane |
| | †1,2,3-Tribromo-2-methylpropane |
| | †1,2,3-Trichlorobenzene |
| | †1,2,4-Trichlorobenzene |
| | †Trichlorobenzene, mixed isomers containing not less than 77·5 per cent. by weight of 1,2,4-trichlorobenzene |
| | Trifluoroiodomethane |
| | Vinyl fluoride |
| 29.03 | †Benzene-1,3-disulphonic acid |
| | †1-*tert*Butyl-3,4,5-trimethyl-2,6-dinitrobenzene |
| | Chloropicrin |
| | †2,2′-Dinitrobiphenyl (until 2nd March 1967) |
| | †1,5-Dinitronaphthalene |
| | Ethanesulphonyl chloride |
| | †1-Ethyl-2-nitrobenzene |
| | †1-Fluoro-2-nitrobenzene |
| | †1-Fluoro-3-nitrobenzene |
| | †1-Fluoro-4-nitrobenzene |
| | Methanesulphonyl chloride |
| | †2-Nitrobiphenyl |
| | †4-Nitrobiphenyl |
| | Nitroethane |
| | Nitromethane |
| | 1-Nitronaphthalene |
| | 1-Nitropropane |
| | 2-Nitropropane |
| | 3-Nitro-*o*-xylene |
| | 2-Nitro-*p*-xylene |
| | †1,1,3,3,5-Pentamethyl-4,6-dinitroindane |
| | †*di*Sodium benzene-1,3-disulphonate |
| | †Sodium 4-chlorobenzenesulphonate |
| | Sodium dibunate |
| | †1,3,5-Trinitrobenzene |
| 29.04 | Adonitol |
| | Allyl alcohol |
| | †Amyl alcohols, containing not less than 58 per cent. by weight of pentan-1-ol and not more than 1 per cent. by weight of aldehydes or ketones calculated as $C_5H_{10}O$ |
| | 3-Bromopropan-1-ol |
| | †Butane-1,3-diol |
| | †Butane-1,4-diol |
| | †Butane-2,3-diol |
| | †Butane-1,2,4-triol |
| | †But-2-ene-1,4-diol |
| | But-2-en-1-ol |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.04 | But-3-en-2-ol |
| | Butylchloral hydrate |
| | †But-2-yne-1,4-diol |
| | But-3-yn-1-ol |
| | But-3-yn-2-ol |
| | 4-Chlorobutan-1-ol |
| | 2-Chloroethanol |
| | †3-Chloropropane-1,2-diol |
| | †Decane-1,10-diol |
| | †1,6-Dibromo-1,6-dideoxymannitol |
| | †2,6-Dimethylheptan-4-ol |
| | †2,5-Dimethylhexane-2,5-diol |
| | †(±)-3,7-Dimethylnona-1,6-dien-3-ol |
| | †2,4-Dimethylnonan-4-ol |
| | †3,7-Dimethyloctan-3-ol |
| | †(−)-3,7-Dimethyloct-6-en-1-ol |
| | †3,7-Dimethyloct-6-en-1-yn-3-ol |
| | †2,4-Dimethylpentan-1-ol |
| | †2,2-Dimethylpropanediol |
| | †2,2-Dimethylpropanol |
| | *meso*Erythritol |
| | Ethchlorvynol |
| | †2-Ethylbutan-1-ol |
| | †2-Ethylhexane-1,3-diol |
| | 2-Ethyl-2-hydroxymethylpropanediol |
| | 2-Ethyl-4-methylpentan-1-ol |
| | †Farnesol |
| | Glyoxal sodium bisulphite |
| | †Heptan-1-ol |
| | Hept-1-en-4-ol |
| | Hexadecyl alcohol, mixed isomers, which freezes at a temperature not higher than −40° centigrade |
| | †Hexane-1,6-diol |
| | †Hexane-2,5-diol |
| | †Hexane-1,2,6-triol |
| | Hexanetriol, mixed isomers |
| | †Hexan-1-ol |
| | †Hex-3-en-1-ol |
| | †7-Hydroxy-3,7-dimethyloctanal sodium bisulphite |
| | 2-Hydroxymethyl-2-methylpropanediol |
| | 2-Hydroxymethyl-2-nitropropanediol |
| | Methallyl alcohol |
| | 3-Methylbutan-1-ol, of a purity not less than 90 per cent. |
| | †2-Methylbutan-2-ol |
| | 6-Methylhept-5-en-2-ol |
| | 3-Methylpentyn-3-ol |
| | †Nerolidol |
| | †1*H*,1*H*,5*H*-Octafluoropentan-1-ol |
| | †2-Octyldodecan-1-ol |
| | †Pentane-1,5-diol |
| | Phytol |
| | *iso*Phytol |
| | Pinacol |
| | †Propane-1,3-diol |
| | Prop-2-yn-1-ol |
| | †1*H*,1*H*,3*H*-Tetrafluoropropan-1-ol |
| | †3,7,11,15-Tetramethylhexadecane-1,2,3-triol |
| | †3,7,9-Trimethyldeca-1,6-dien-3-ol |
| | †2,2,4-Trimethylpentan-1-ol |
| | †Undecan-1-ol |
| | Xylitol |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.05 | 17α-Allyloestr-4-en-17β-ol |
| | Borneol |
| | *iso*Borneol |
| | Dicyclopropylmethanol |
| | Dihydrotachysterol |
| | †2,2-Di-(4-hydroxycyclohexyl)propane |
| | †1,4-Di(hydroxymethyl)cyclohexane |
| | 17α-Ethyloestr-4-en-17β-ol |
| | Ethynodiol |
| | Fenchyl alcohol |
| | *meso*Inositol |
| | Lynoestrenol |
| | 2-Methyl-4-phenylbutan-2-ol |
| | 3-Methyl-1-phenylpentan-3-ol |
| | †3-Nitrobenzyl alcohol |
| | †4-Nitrobenzyl alcohol |
| | Nopol |
| | 1-Phenylethanol |
| | α-Terpineol, having a freezing point not less than 20° centigrade |
| | †2,2,2-Trichlorodi-(4-chlorophenyl)ethanol |
| | †4,7,7-Trimethylbicyclo[4,1,0]hept-4-en-3-ylmethanol |
| 29.06 | †2-Benzylphenol |
| | 2-*tert*Butyl-4-ethylphenol |
| | †2-*sec*Butylphenol (until 6th July 1967) |
| | †4-*sec*Butylphenol |
| | †2-*tert*Butylphenol |
| | †3,5-Di*tert*butyl-4-hydroxybiphenyl |
| | †1,1-Di-(3-*tert*butyl-4-hydroxy-6-methylphenyl)butane |
| | †2,6-Di*tert*butylphenol |
| | †Di-(3,5-di*tert*butyl-4-hydroxyphenyl)methane |
| | †2,3-Di-(3,4-dihydroxybenzyl)butane |
| | †2,2′-Dihydroxybiphenyl |
| | †3,4-Dihydroxybiphenyl |
| | †1,3-Dihydroxynaphthalene |
| | †1,5-Dihydroxynaphthalene |
| | †2,3-Dihydroxynaphthalene |
| | †3,4-Di-(4-hydroxyphenyl)hexane-3,4-diol |
| | †Di-(1-methylbutyl)phenol, mixed isomers |
| | †2,4-Di*tert*pentylphenol |
| | †2,6-Di*iso*propylphenol |
| | *2-Hydroxybiphenyl (until 2nd March 1967) |
| | †4-Hydroxybiphenyl |
| | Indan-5-ol |
| | 2-Methylquinol |
| | 1-Naphthol |
| | †3-Pentadecylphenol |
| | †4-*tert*Pentylphenol |
| | *iso*Propylcresol, mixed isomers |
| | †Sodium biphenyl-2-yloxide |
| | †2,4,2′,4′-Tetrahydroxybiphenyl |
| | Thymol |
| | †1,1,3-Tri-(5-*tert*butyl-4-hydroxy-2-methylphenyl)butane-toluene complex |
| | †2,4,6-Tri-(3,5-di*tert*butyl-4-hydroxybenzyl)mesitylene |
| | †2,3,5-Trimethylquinol |
| | †2,4-Xylenol |
| | †3,5-Xylenol |
| 29.07 | 2-Benzyl-4-chlorophenol |
| | †3-Bromophenol |
| | †3-Chlorophenol |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.07 | †Chloro-5-*iso*propyl-*m*-cresol (-0H at 1), mixed isomers |
| | †2,3-Dichlorophenol |
| | †2,2-Di-(3,5-dichloro-4-hydroxyphenyl)propane |
| | †6,7-Dihydroxynaphthalene-2-sulphonic acid |
| | †2-Fluorophenol |
| | †4-Fluorophenol |
| | Hexachlorophane |
| | †5-Hydroxynaphthalene-1-sulphonic acid |
| | †2-Trifluoromethylphenol |
| | †3-Trifluoromethylphenol |
| | †4-Trifluoromethylphenol |
| 29.08 | †4-Allylanisole |
| | Allyl ethyl ether |
| | Anethole |
| | Batyl alcohol |
| | †1-(2-Benzylphenoxy)propan-2-ol |
| | †Butyl vinyl ether |
| | *iso*Butyl vinyl ether |
| | †Chloromethyl methyl ether |
| | †Dibutyldigol |
| | †2,5-Di*tert*butylperoxy-2,5-dimethylhexane |
| | †1,4-Di-(1-*tert*butylperoxy-1-methylethyl)benzene |
| | †1,1-Di*tert*butylperoxy-3,3,5-trimethylcyclohexane |
| | Di-(2-chloroethyl) ether |
| | †2,2-Di-(4,4-di*tert*butylperoxycyclohexyl)propane |
| | Di-($\alpha\alpha$-dimethylbenzyl) peroxide |
| | †1,2-Diethoxyethane |
| | Diethyldigol |
| | †Dihexyl ether |
| | †2,2-Di-[4-(2-hydroxypropoxy)phenyl]propane |
| | †1,2-Dimethoxyethane |
| | Dimethyldigol |
| | Dimethyltetragol |
| | Dimethyltrigol |
| | †2,4-Dinitrophenetole |
| | †1,4-Dioxan |
| | Di(phenoxyphenoxy)benzene, mixed isomers |
| | †Di-(3-phenoxyphenyl) ether |
| | †Di*iso*propylbenzene hydroperoxide, mixed 1,3- and 1,4- isomers |
| | †Di-(2,3,3,3-tetrachloropropyl) ether |
| | Ethoxyacetylene |
| | †2-Ethoxynaphthalene |
| | Ethyldigol, containing not more than 1 per cent. by weight of ethanediol |
| | Ethyl vinyl ether |
| | †2-Fluoroanisole |
| | †Hexyldigol |
| | *p*-Menthanyl hydroperoxide |
| | 3-Methoxybutan-1-ol |
| | Methoxyflurane |
| | 4-Methoxy-4-methylpentan-2-ol |
| | †2-Methoxynaphthalene |
| | 4-Methoxy-1-naphthol |
| | Methyl vinyl ether |
| | Musk ambrette |
| | †4-Nitroanisole |
| | †4-Nitrophenetole |
| | †*iso*Pentyl 2-phenylethyl ether |
| | 2-Phenoxyethanol |
| | Potassium guaiacolsulphonate |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.08 | Trigol containing not more than 0·1 per cent. by weight of digol |
| | †1,2,3-Tri-(2-hydroxyethoxy)propane |
| | †1,2,3-Tri-(2-hydroxypropoxy)propane |
| | Tri-α-propylene glycol *mono*methyl ether |
| 29.09 | Allyl glycidyl ether |
| | †1-Bromo-2,3-epoxypropane |
| | †Butyl glycidyl ether |
| | †1-Chloro-2,3-epoxypropane |
| | Dicyclopentadiene dioxide |
| | Dieldrin |
| | †1,4-Di-(2,3-epoxypropoxy)butane |
| | Endrin |
| | †1,2-Expoxybutane |
| | †Epoxybutane, mixed 1,2- and 2,3- isomers |
| | αβ-Epoxyethylbenzene |
| | Glycidol |
| 29.10 | α-Anhydroglucochloral |
| | †2-Bromo-1,1-diethoxyethane |
| | †8-*tert*Butyl-1,4-dioxaspiro[4,5]decane |
| | †2-Chloro-1,1-diethoxyethane |
| | †1,1-Diethoxy-3,7-dimethylocta-2,6-diene |
| | †1,1-Diethoxyhex-2-ene |
| | †1,1-Dimethoxy-3,7-dimethylocta-2,6-diene |
| | †1,1-Dimethoxyoctane |
| | †1,3-Dioxan |
| | †1-Ethoxy-1,3,3-trimethoxypropane |
| | †2-Ethyl-2-methyl-1,3-dioxolan |
| | †Hexahydro-2,3,6,7-tetrahydroxy-1,4,5,8-tetraoxanaphthalene |
| | Penthrichloral |
| | †4,4a,5,9b-Tetrahydroindeno[1,2-*d*]-1,3-dioxin |
| | †4,4a,9,9a-Tetrahydroindeno[2,1-*d*]-1,3-dioxin |
| | †1,1,3,3-Tetramethoxypropane |
| 29.11 | †Acrylaldehyde |
| | †β-8′-Apocarotenal |
| | †4-*tert*Butylbenzaldehyde |
| | †3-(4-*tert*Butylphenyl)-2-methylpropionaldehyde |
| | †Butyraldehyde |
| | *iso*Butyraldehyde |
| | *iso*Cyclocitral |
| | †2,4-Dihydroxybenzaldehyde |
| | †3,4-Dihydroxybenzaldehyde |
| | †2,3-Dimethoxybenzaldehyde |
| | †3,7-Dimethylnona-2,6-dienal |
| | †2-Ethylhexanal |
| | Glutaraldehyde |
| | DL-Glyceraldehyde |
| | Glycidaldehyde |
| | Glyoxal |
| | †Heptanal |
| | †Hex-2-enal |
| | 4-(4-Hydroxy-4-methylpentyl)cyclohex-3-enaldehyde |
| | †Methacrylaldehyde |
| | 2-Naphthaldehyde |
| | †1,2,3,4,5,6,7,8-Octahydro-8,8-dimethyl-2-naphthaldehyde |
| | Pyruvaldehyde |
| | Terephthalaldehyde |
| | *m*-Tolualdehyde |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.11 | †3,5,5-Trimethylhexanal |
| | †2,6,10-Trimethylundec-10-enal |
| | †Valeraldehyde |
| | *iso*Valeraldehyde |
| 29.12 | †2-Chlorobenzaldehyde |
| | †4-Chlorobenzaldehyde |
| | 4-Chloro-3-nitrobenzaldehyde |
| | †2,6-Dichlorobenzaldehyde |
| | †3,4-Dichlorobenzaldehyde |
| | †2-Nitrobenzaldehyde |
| | †4-Nitrobenzaldehyde |
| | 5-Nitrosalicylaldehyde |
| | †Sodium 2-formylbenzenesulphonate |
| 29.13 | Acetoin |
| | Acetoin dimer |
| | Acetonylacetone |
| | Acetovanillone |
| | †4-Acetyl-6-*tert*butyl-1,1-dimethylindane |
| | †7-Acetyl-6-ethyl-1,2,3,4-tetrahydro-1,1,4,4-tetramethylnaphthalene |
| | †7-Acetyl-2-methyl-5-*iso*propylbicyclo[2,2,2]oct-2-ene |
| | †4-Acetyl-3,7,7-trimethylbicyclo[4,1,0]hept-2-ene |
| | †Androst-4-ene-3,17,19-trione |
| | †Biacetyl |
| | †*p*-Bromovalerophenone |
| | †Butyrophenone |
| | †(+)-Camphor |
| | Canthaxanthin |
| | L-Carvone |
| | Chloranil |
| | †*p*-Chlorobutyrophenone |
| | 2-Chlorocyclohexanone |
| | Cycloheptadecanone |
| | Cycloheptadec-9-enone |
| | Cycloheptanone |
| | †Cyclohexane-1,3-dione |
| | Cyclopentadecanone |
| | †1,3-Dichloroacetone |
| | †2,5-Dichloro-*p*-benzoquinone |
| | †3,3:20,20-Di(ethylenedioxy)-17α-hydroxypregn-5-en-11-one |
| | †1,3-Dihydroxyacetone |
| | †2,4-Dihydroxyacetophenone |
| | †2,6-Dihydroxyacetophenone |
| | †2,2′-Dihydroxy-4,4′-dimethoxybenzophenone |
| | †2,2′-Dihydroxy-4-methoxybenzophenone |
| | †5,11α-Dihydroxy-6β-methyl-5α-pregnane-3,20-dione |
| | †11β,17α-Dihydroxypregna-1,4-diene-3,20-dione |
| | †11β,21-Dihydroxypregna-4,17(20)-dien-3-one |
| | †3β,17α-Dihydroxy-5β-pregnane-11,20-dione |
| | †11β,17α-Dihydroxypregn-4-ene-3,20-dione |
| | †3β,17α-Dihydroxypregn-5-en-20-one |
| | †4,4-Dimethoxybutan-2-one |
| | †2,6-Dimethylheptan-4-one |
| | †6,10-Dimethylundeca-5,9-dien-2-one |
| | †3,6-Dioxo-1,2:7,8-dibenzopyrene |
| | †1,1-Diphenylacetone |
| | Dydrogesterone |
| | 2-Ethylanthraquinone |
| | †17,17-Ethylenedioxyandrosta-1,4-dien-3-one |
| | †13β-Ethyl-3-methoxygona-2,5(10)-dien-17-one |
| | Fenchone |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.13 | Fluorenone |
| | †6α-Fluoro-17α,21-dihydroxy-16α-methylpregn-4-ene-3,20-dione |
| | †6α-Fluoro-21-hydroxy-16α,17α-*iso*propylidenedioxypregn-4-ene-3,20-dione |
| | †Fluorometholone |
| | Flurandrenolone |
| | †Heptan-2-one |
| | †Heptan-3-one |
| | †2-Hexylcyclopent-2-enone |
| | †2-Hexylidenecyclopentanone |
| | †4-Hydroxyacetophenone |
| | †4-Hydroxybenzophenone |
| | 2-Hydroxy-3-methylcyclopent-2-enone |
| | †2-Hydroxy-4-octyloxybenzophenone |
| | †17α-Hydroxypregna-1,4-diene-3,11,20-trione |
| | 3β-Hydroxypregn-5-en-20-one |
| | †4-Hydroxypropiophenone |
| | †17β-Hydroxy-4,5-seco-19-norandrostane-3,5-dione |
| | †(±)-*iso*Menthone |
| | Mesityl oxide |
| | Methandienone |
| | 4-Methoxy-4-methylpentan-2-one |
| | †4-(4-Methoxyphenyl)-3-methylbutan-2-one |
| | †*p*-Methylbutyrophenone |
| | 5-Methylheptan-3-one |
| | †5-Methylhexan-2-one |
| | 6-Methyl-α-ionone |
| | 3-Methyl-2-(pent-2-enyl)cyclopent-2-en-1-one |
| | 4-Methyl-4-phenylpentan-2-one |
| | 4-Methyl-4-*p*-tolylpentan-2-one |
| | Musk ketone |
| | †1,4-Naphthaquinone |
| | †Nonan-2-one |
| | Norethandrolone |
| | Norethisterone |
| | *(±)-Norgestrel |
| | †Octan-3-one |
| | †Oestr-5(10)-ene-3,17-dione |
| | Oestr-4-en-17-one |
| | Oxymesterone |
| | Oxymetholone |
| | †Pentan-2-one |
| | †4-*tert*Pentylcyclohexanone |
| | Phenacyl bromide |
| | Pinacolone |
| | Prednylidene |
| | †2,4,2′,4′-Tetrahydroxybenzophenone |
| | †Tetramethylcyclobutane-1,3-dione |
| | †2,5-Toluquinone, having a melting point of not less than 67·0° centigrade |
| | †14α,17α,21-Trihydroxypregn-4-ene-3,20-dione |
| | †Undecan-2-one |
| | †Valerophenone |
| | Zerumbone |
| 29.14 | Acrylic acid |
| | Allethrin (until 4th May 1967) |
| | †Allyl 3-cyclohexylpropionate |
| | Allyl trifluoroacetate |
| | Aluminium acetate, basic |
| | †Ammonium pentadecafluoro-octanoate |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.14 | Arachidic acid |
| | Arachidonic acid |
| | †(−)-Bornyl acetate |
| | †4$\beta$-Bromo-17$\alpha$,21-dihydroxy-5$\beta$-pregnane-3,11,20-trione 21-acetate |
| | †Butane-1,3-diol dimethacrylate |
| | †Butane-1,4-diol dimethacrylate |
| | *iso*Butyl acrylate |
| | †4-*tert*Butylbenzoic acid |
| | †2-*sec*Butyl-4,6-dinitrophenyl 3-methylcrotonate |
| | *tert*Butyl 2-ethylperbutyrate |
| | †Butyric acid |
| | *iso*Butyric acid |
| | Calcium sorbate |
| | Chlormadinone acetate |
| | Chloroacetic anhydride |
| | †2-Chlorocinnamic acid |
| | 2-Chloro-4-nitrobenzoic acid |
| | 4-Chloro-3-nitrobenzoic acid |
| | †3-Chloroperbenzoic acid |
| | Crotonic acid |
| | Cyclopent-2-enyl cyclohexylacetate |
| | Cyclopropanecarboxyl chloride |
| | Decahydro-2-naphthyl acetate |
| | †Dec-2-enoic acid |
| | Decyl acrylate, mixed isomers |
| | Dichloroacetic acid |
| | †1,4-Di(chloroacetoxy)but-2-yne |
| | Dihydrocarveyl acetate |
| | Dihydrocarveyl propionate |
| | †17$\alpha$,21-Dihydroxy-16$\alpha$-methylpregna-1,4,9(11)-triene-3,20-dione 21-acetate |
| | †17$\alpha$,21-Dihydroxypregn-4-ene-3,20-dione 21-acetate |
| | †3$\beta$,17$\alpha$-Dihydroxypregn-5-en-20-one 3-acetate |
| | †3$\alpha$,20-Dihydroxy-5$\beta$-pregn-17(20)-en-11-one diacetate |
| | †3$\beta$,11$\alpha$-Dihydroxy-5$\alpha$-pregn-16-en-20-one diacetate |
| | †(−)-3,7-Dimethyloct-6-enyl acetate |
| | †1,1-Dimethyl-2-phenylethyl butyrate |
| | †1,1-Dimethyl-3-phenylpropyl acetate |
| | †*cis*-3,3-(2,2-Dimethyltrimethylenedioxy)-6$\beta$-methyl-5$\alpha$-pregn-17(20)-ene-5,11$\beta$,21-triol 21-acetate |
| | †(±)-1,5-Dimethyl-1-vinylhept-4-enyl acetate |
| | †2,5-Dinitrobenzoic acid |
| | †Ethanediol dimethacrylate |
| | †Ethyl $\beta$-8′-apocarotenoate |
| | Ethyl fluoroacetate |
| | 2-Ethyl-2-hydroxymethylpropanediol trimethacrylate |
| | Ethyl methacrylate |
| | Ethyl trichloroacetate |
| | Ethynodiol diacetate |
| | Fenchyl acetate |
| | Flumethasone 21-pivalate |
| | †9$\alpha$-Fluoro-11$\beta$, 17$\alpha$-dihydroxypregn-4-ene-3,20-dione 17-acetate |
| | Formic acid (until 2nd March 1967) |
| | †Geranyl 5,9,13-trimethyltetradeca-4,8,12-trienoate |
| | †Glycerol 1,3-dipropionate |
| | †Glycerol tributyrate |
| | Glycerol tripropionate |
| | Glycidyl methacrylate |
| | †Heptafluorobutyric acid |
| | †Heptanoic acid |
| | †Hept-2-enoic acid |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.14 | †Heptyl acrylate |
| | Hex-3-enoic acid |
| | †17$\beta$-Hydroxy-3,19-dioxoandrost-4-ene benzoate |
| | †17$\alpha$-Hydroxypregn-4-ene-3,20-dione heptanoate |
| | †17$\alpha$-Hydroxypregn-4-ene-3,20-dione hexanoate |
| | 2-Hydroxypropyl methacrylate (until 2nd March 1967) |
| | Iodoacetic acid |
| | Lead tetra-acetate |
| | Linalyl cinnamate |
| | Medroxyprogesterone acetate |
| | †3-Methoxybutyl acetate |
| | 2-Methoxyethyl chloroformate |
| | Methyl acetate of a purity not less than 98 per cent. |
| | Methyl chloroformate |
| | 3-(4-Methylcyclohex-3-enyl)but-3-enyl acetate |
| | Methyl cyclopropanecarboxylate |
| | Methyl formate |
| | †Methyl hexanoate, of a purity not greater than 98 per cent. |
| | †3-Methylvaleric acid |
| | 4-Methylvaleric acid |
| | 1-Naphthoic acid |
| | †(±)-Nerolidyl acetate |
| | †(±)-Nerolidyl *iso*butyrate |
| | †(±)-Nerolidyl formate |
| | †(±)-Nerolidyl propionate |
| | †2-Nitrobenzoic acid |
| | †3-Nitrobenzoic acid |
| | †4-Nitrobenzoic acid |
| | †2-Nitrocinnamic acid |
| | †3-Nitrocinnamic acid |
| | †4-Nitrocinnamic acid |
| | †4-Nitrophenylacetic acid |
| | †Nonanoic acid |
| | Non-3-enoic acid |
| | Nonyl acetate, mixed isomers, having a specific rotation at 20° centigrade to the D line of sodium of between −9° and −13° |
| | †Non-2-ynoic acid |
| | Norethisterone acetate |
| | †Oct-2-ynoic acid |
| | †Pentadecafluoro-octanoic acid |
| | Pentafluoropropionic acid |
| | †Pent-4-enoic acid |
| | †2-Phenylbutyric acid |
| | 2-Phenylethyl cinnamate |
| | Pivalic acid |
| | *iso*Propenyl acetate, containing not more than 0·05 per cent. by weight of free acid calculated as acetic acid (until 6th July 1967) |
| | 2-(4-*iso*Propenylcyclohex-1-enyl)ethyl formate |
| | Propiolic acid |
| | Propionic acid (until 2nd March 1967) |
| | *Propionic anhydride |
| | †Propyl acrylate |
| | *iso*Propyl acrylate |
| | Sodium fluoroacetate |
| | †Sodium pentadecafluoro-octanoate |
| | Sodium trichloroacetate |
| | Sodium trifluoroacetate |
| | †Tetragol di-(2-ethylhexanoate) |
| | †*o*-Toluic acid (-COOH at 1) |
| | †*m*-Toluic acid (-COOH at 1) |
| | †*p*-Toluic acid (-COOH at 1) |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.14 | †Tricyclo[5,2,1,$0^{2,6}$]dec-4-en-8-yl acetate |
| | †Tricyclo[5,2,1,$0^{2,6}$]dec-4-en-8-yl formate |
| | Triethyl orthoacetate |
| | Triethyl orthopropionate |
| | Trifluoroacetic acid |
| | Trigol di-(2-ethylbutyrate) |
| | Trigol dimethacrylate |
| | †3$\beta$,17$\alpha$,21-Trihydroxypregn-5-en-20-one 21-acetate |
| | †4,7,7-Trimethylbicyclo[4,1,0]hept-4-en-3-ylmethyl acetate |
| | Trimethyl orthoformate |
| | †2,2,4-Trimethylpentane-1,3-diol 1-*iso*butyrate (until 4th May 1967) |
| | †2,2,4-Trimethylpentane-1,3-diol di*iso*butyrate |
| | †2,4,6-Trinitrobenzoic acid which yields not more than 0·1 per cent. by weight of sulphated ash |
| | Undec-10-enoic acid |
| | Vaccenic acid |
| | *iso*Valeric acid |
| | †Vinyl butyrate |
| | †Vinyl 2-ethylhexanoate |
| | Vinyl propionate |
| | †Zinc heptanoate |
| 29.15 | *cis*Aconitic acid |
| | Ammonium ferric oxalate |
| | Azelaic acid |
| | Benzenedicarboxylic acid, mixed isomers |
| | †Benzene-1,2,4-tricarboxylic anhydride |
| | †Bicyclo[2,2,1]hept-5-ene-2,3-dicarboxylic acid |
| | †Bicyclo[2,2,1]hept-5-ene-2,3-dicarboxylic anhydride |
| | †Butyl hydrogen itaconate |
| | Calcium malonate |
| | †Cyclohexane-1,2-diacetic acid |
| | †Cyclohexane-1,2-dicarboxylic anhydride |
| | †Cyclohex-4-ene-1,2-dicarboxylic anhydride |
| | †Dibutyl itaconate |
| | Dichloromaleic anhydride |
| | Dimethyl itaconate |
| | Dimethyl maleate |
| | †Dioctyl 2*H*,3*H*-hexachlorobicyclo[2,2,1]hept-5-ene-2,3-dicarboxylate, mixed isomers |
| | †Dioctyl phthalate |
| | Di(tridecyl) sodium-sulphosuccinate, mixed isomers |
| | †Dodecane-1,12-dioic acid |
| | Dodecenylsuccinic acid, mixed isomers |
| | Dodecenylsuccinic anhydride, mixed isomers |
| | Ethanediol cyclic brassylate |
| | Glutaric anhydride |
| | †2*H*,3*H*-Hexachlorobicyclo[2,2,1]hept-5-ene-2,3-dicarboxylic acid |
| | †2*H*,3*H*-Hexachlorobicyclo[2,2,1]hept-5-ene-2,3-dicarboxylic anhydride |
| | †1,8,9,10,11,11-Hexachlorotricyclo[6,2,1,$0^{2,7}$]undec-9-ene-4,5-dicarboxylic anhydride |
| | Hexafluoroglutaric acid |
| | Hexafluoroglutaryl chloride |
| | Hydroxydione sodium succinate |
| | †Isophthalic acid |
| | Itaconic acid (until 2nd March 1967) |
| | Itaconic anhydride |
| | Malonic acid |
| | †Methylbicyclo[2,2,1]hept-5-ene-2,3-dicarboxylic anhydride |
| | Oxalic acid (until 6th July 1967) |
| | Pimelic acid |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.15 | Pyromellitic dianhydride |
| | *Sodium oxalate which, in the form in which it is imported, contains not less than 5·0 per cent. by weight of moisture and which contains in the dried material not more than 98·0 per cent. by weight of oxalates expressed as sodium oxalate, $Na_2C_2O_4$ |
| | Suberic acid |
| | 4-Sulphophthalic acid |
| | 4-Sulphophthalic acid, diammonium salt |
| | Terephthaloyl chloride |
| | Tetrabromophthalic anhydride |
| | Tetrachlorophthalic anhydride |
| 29.16 | †Acetone-1,3-dicarboxylic acid |
| | Aluminium hydroxide di-(*O*-acetylsalicylate) |
| | Antimony potassium tartrate, which satisfies the requirements of the British Pharmacopoeia |
| | †Butyl 4,4-di*tert*butylperoxyvalerate |
| | †Butyl glycollate |
| | †4-Butyryl-2,3-dichlorophenoxyacetic acid |
| | Calcium glucoheptonate, pyrogen free (until 2nd March 1967) |
| | Calcium D-saccharate |
| | Carbenoxolone |
| | †Carbenoxolone, disodium salt |
| | Cyclandelate |
| | †2,5-Dichloro-6-methoxybenzoic acid |
| | Diethyl ethoxymethylenemalonate |
| | †2,5-Dihydroxybenzoic acid |
| | †3,4-Dihydroxybenzoic acid |
| | †3,5-Dihydroxybenzoic acid |
| | †2,2-Di(hydroxymethyl)propionic acid |
| | †3,4-Dihydroxyphenylacetic acid |
| | †2,3-Dimethoxybenzoic acid |
| | †3,5-Dimethoxybenzoic acid |
| | †3,4-Dimethoxyphenylacetic acid |
| | Enoxolone |
| | †3,4-Epoxy-6-methylcyclohexylmethyl 3,4-epoxy-6-methylcyclohexane-carboxylate |
| | Ethacrynic acid |
| | Ethyl diethoxyacetate |
| | †Ethyl 2-hydroxy*iso*butyrate |
| | †Ethyl 2-hydroxy-2-methylbutyrate |
| | Ethyl pyruvate |
| | †Ethyl sodioacetoacetate (until 6th July 1967) |
| | Galacturonic acid |
| | Glucuronic acid |
| | Glycollic acid |
| | Glyoxylic acid |
| | †2-(4-Hydroxybenzoyl)benzoic acid |
| | †3-Hydroxycinnamic acid |
| | †4-Hydroxy-3,5-dimethoxycinnamic acid |
| | 1-Hydroxy-2-naphthoic acid |
| | †2-Hydroxy-*m*-toluic acid |
| | †(+)-Lactic acid (until 6th July 1967) |
| | Laevulic acid |
| | L-Malic acid |
| | L-Mandelic acid |
| | Manganese α-D-glucoheptonate |
| | Methallenoestril |
| | Mucic acid |
| | †2-Oxo-2,3:4,6-di*iso*propylidenegulonic acid |
| | †2-Oxoglutaric acid |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.16 | †Oxydiacetic acid |
| | †Pentaerythritol tetra-3-(3,5-di*tert*butyl-4-hydroxyphenyl)propionate |
| | 3-Phenylsalicylic acid |
| | Potassium gluconate |
| | †*iso*Propyl 4,4′-dichlorobenzilate |
| | Pyruvic acid which, in the dry state, contains not more than 97 per cent. by weight of free acid calculated as pyruvic acid |
| | Quinic acid |
| | Shikimic acid |
| | *tri*Sodium DL-*iso*citrate |
| | †Sodium 2,5-dihydroxybenzoate |
| | Sodium 2-hydroxy-4-methoxybenzoate |
| | †(−)-Tartaric acid |
| | *meso*Tartaric acid |
| | †2,4,5-Trichlorophenoxyacetic acid |
| | Triethyl *O*-acetylcitrate |
| | Vanillic acid |
| 29.17 | †Dodecyl sodium sulphate |
| | 2-Ethylhexyl sodium sulphate |
| 29.18 | Cyclohexyl nitrate |
| 29.19 | Barium hydrogen 2-phosphoglycerate |
| | *Barium hydrogen D-3-phosphoglycerate |
| | Calcium phytate |
| | †Chloro-1-(2,4-dichlorophenyl)vinyl diethyl phosphate |
| | †1,2-Dibromo-2,2-dichloroethyl dimethyl phosphate |
| | †Dibutyl 2,2-dichlorovinyl phosphate |
| | †Dibutyl phenyl phosphate |
| | †2,2-Dichlorovinyl dimethyl phosphate |
| | †Di-(2-ethylhexyl) sodium phosphate |
| | 2-Ethylhexyl diphenyl phosphate |
| | Sodium phytate |
| | †Tri-(2-butoxyethyl) phosphate |
| | †Tri-(2,3-dibromopropyl) phosphate |
| | Tri-(2-ethylhexyl) phosphate |
| | Triethyl phosphate |
| 29.20 | †2-*sec*Butyl-4,6-dinitrophenyl *iso*propyl carbonate |
| | Diallyl digol dicarbonate |
| | Diethyl pyrocarbonate |
| | Diphenyl carbonate |
| | Ethylene carbonate |
| | Propylene carbonate |
| 29.21 | †*O*-4-Bromo-2,5-dichlorophenyl *OO*-dimethyl phosphorothioate |
| | †*O*-2,4-Dichlorophenyl *OO*-diethyl phosphorothioate |
| | †*OO*-Diethyl *O*-4-nitrophenyl phosphorothioate |
| | †*OO*-Diethyl phosphorochloridothioate |
| | †1,3-Di-(4-methyl-1,3,2-dioxaborinan-2-yloxy)butane |
| | †*OO*-Dimethyl *O*-4-nitrophenyl phosphorothioate |
| | *OO*-Dimethyl *O*-4-nitro-*m*-tolyl phosphorothioate |
| | †*OO*-Dimethyl *O*-2,4,5-trichlorophenyl phosphorothioate |
| | †Di-(4,4,6-trimethyl-1,3,2-dioxaborinan-2-yl) oxide |
| | †1,9,10,11,12,12-Hexachloro-4,6-dioxa-5-thiatricyclo[7,2,1,$0^{2,8}$]dodec-10-ene 5-oxide |
| 29.22 | Allylamine |
| | †2-Aminobiphenyl |
| | †4-Aminobiphenyl |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.22 | 6-Aminochrysene (I.U.P.A.C. numbering) |
| | †2-Amino-4,4′-dinitrobiphenyl |
| | 4-Aminodiphenylamine |
| | †3-Aminomethyl-3,5,5-trimethylcyclohexylamine |
| | †8-Aminonaphthalene-1-sulphonic acid |
| | †8-Aminonaphthalene-2-sulphonic acid |
| | Amitriptyline embonate |
| | Amitriptyline hydrochloride |
| | Benzidine |
| | Benzphetamine hydrochloride |
| | *N*-Benzyl-*N*-ethyl-*m*-toluidine |
| | †2-Bromoaniline |
| | †3-Bromoaniline |
| | 2-Bromo-5-trifluoromethylaniline |
| | 4-Bromo-2-trifluoromethylaniline |
| | 4-Bromo-3-trifluoromethylaniline |
| | †Butylamine |
| | *iso*Butylamine |
| | *sec*Butylamine |
| | *tert*Butylamine |
| | †2-Chloro-*NN*-diethyl-4-nitroanilinium chloride zinc chloride |
| | *N*-3-Chloropropyldimethylammonium chloride, solid |
| | 2-Chloro-5-trifluoromethylaniline |
| | 4-Chloro-2-trifluoromethylaniline |
| | 4-Chloro-3-trifluoromethylaniline |
| | 3-Cyclohexylaminopropylamine |
| | *N*-Cyclohexyldimethylamine |
| | *N*-Cyclohexylmethylamine |
| | Cyclopentamine hydrochloride |
| | †Cyclopentamine 2-(4-hydroxybenzoyl)benzoate |
| | (Cyclopropylmethyl)ammonium chloride |
| | †*N*-Decyldimethylamine |
| | Diallylamine |
| | †1,2-Diaminoethane |
| | †1,2-Diaminoethane hydrate |
| | †1,7-Diaminoheptane |
| | †1,6-Diaminohexane *mono*adipate (until 2nd March 1967) |
| | Di-(4-amino-3-methylcyclohexyl)methane |
| | †1,8-Diaminonaphthalene |
| | †1,2-Diaminopropane |
| | †1,3-Diaminopropane |
| | Di-(3-aminopropyl)amine |
| | †2,4-Diaminotoluene |
| | Diamylamine, mixed isomers |
| | †6,8-Dianilinonaphthalene-1-sulphonic acid |
| | †2,6-Dibromoaniline |
| | †Dibutylamine |
| | †2,4-Dichloroaniline |
| | †3,4-Dichloroaniline |
| | †2,4-Dichlorobenzylamine |
| | †3,4-Dichlorobenzylamine |
| | Dicyclohexylamine |
| | †1,3-Di(dimethylamino)butane |
| | †1,4-Di(dimethylamino)butane |
| | †*NN′*-Di-(1,4-dimethylpentyl)-*p*-phenylenediamine (until 4th May 1967) |
| | 2-Diethylaminoethylamine |
| | 3-Diethylaminopropylamine |
| | *NN*-Diethylaniline |
| | Diethylenetriamine |
| | †*NN′*-Di-(1-ethyl-3-methylpentyl)-*p*-phenylenediamine |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.22 | †*NN*-Diethyl-*p*-phenylenediamine |
| | 2-Dimethylaminoethylamine |
| | 3-Dimethylaminopropylamine |
| | 3-Dimethylaminopropyne |
| | †*NN'*-Di-(1-methylheptyl)-*p*-phenylenediamine |
| | †*NN*-Dimethyloctylamine |
| | †*NN*-Dimethyl-*p*-phenylenediamine |
| | †6,10-Dimethyl-2,6,10,14-tetra-azapentadecane |
| | †2,6-Dinitro-*NN*-dipropyl-4-trifluoromethylaniline |
| | †Dioctylamine |
| | †Dipropylamine |
| | Di*iso*propylamine |
| | †*N*-Dodecyldimethylamine |
| | Ethamsylate |
| | †2-Ethylaniline |
| | *N*-Ethylaniline |
| | *N*-Ethyldi-(3-phenylpropyl)amine dihydrogen citrate |
| | *N*-Ethyl-1-naphthylamine |
| | *N*-Ethyl-*m*-toluidine |
| | Fencamfamin hydrochloride |
| | Fenfluramine hydrochloride |
| | †2-Fluoroaniline |
| | †3-Fluoroaniline |
| | †4-Fluoroaniline |
| | 2-Fluoro-5-trifluoromethylaniline |
| | 4-Fluoro-2-trifluoromethylaniline |
| | †Heptylamine |
| | †Hexylamine |
| | 3-Methylaminopropylamine |
| | *N*-Methylaniline |
| | †3-Methylbenzylamine |
| | †1-Methylheptylamine |
| | †*N*-1-Methylheptyl-*N'*-phenyl-*p*-phenylenediamine |
| | *N*-Methyltaurine |
| | *N*-Methyltaurine, sodium salt |
| | 1-Naphthylamine having a melting point not less than 49° centigrade |
| | 2-Naphthylamine |
| | †4-Nitroaniline |
| | 4-Nitro-*m*-phenylenediamine |
| | †Octylamine |
| | Orthanilic acid |
| | Pargyline hydrochloride |
| | *NNN'N"N"*-Pentamethyldiethylenetriamine |
| | †Pentylamine |
| | †*iso*Pentylamine |
| | Phentermine |
| | *m*-Phenylenediamine |
| | *p*-Phenylenediamine |
| | *p*-Phenylenediamine dihydrochloride |
| | (±)-1-Phenylethylamine |
| | Prenylamine lactate |
| | †Propylamine |
| | *iso*Propylamine |
| | †(−)-Propylhexedrine hydrochloride |
| | †Protriptyline hydrochloride |
| | Spermidine |
| | Spermidine trihydrochloride |
| | Taurine |
| | †3,4,3',4'-Tetra-aminobiphenyl tetrahydrochloride |
| | Tetraethylenepentamine |
| | †5,6,7,8-Tetrahydro-1-naphthylamine |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.22 | †1,2,3,4-Tetrahydro-2-naphthylamine |
| | †5,6,7,8-Tetrahydro-2-naphthylamine |
| | *o*-Tolidine |
| | *o*-Tolidine dihydrochloride |
| | *m*-Tolidine dihydrochloride |
| | *m*-Tolidine di(hydrogen sulphate) |
| | Tolpropamine hydrochloride |
| | 8-*p*-Toluidinonaphthalene-1-sulphonic acid |
| | Triallylamine |
| | †Tributylamine |
| | †2,4,5-Trichloroaniline |
| | †Tridecylamine |
| | *Triethylammonium 3$\beta$,17$\beta$-dihydroxyandrost-5-en-17$\alpha$-ylpropiolate |
| | Triethylenetetramine |
| | †2-Trifluoromethylaniline |
| | †3-Trifluoromethylaniline |
| | †4-Trifluoromethylaniline |
| | †Trihexylamine |
| | †Trioctylamine |
| | †Tripentylamine |
| | †Tri*iso*pentylamine |
| | †Tripropylamine |
| | †2,3-Xylidine |
| | †2,5-Xylidine |
| | †3,4-Xylidine |
| 29.23 | †D-Alanine |
| | †L-Alanine |
| | †DL-Alanine |
| | †4-Aminoacetophenone |
| | †7-(4-Aminoanilino)-4-hydroxynaphthalene-2-sulphonic acid |
| | †3-Aminobenzoic acid |
| | †4-Aminobenzoic acid |
| | 2-Aminobutan-1-ol |
| | †4-Aminobutyric acid |
| | 5-Amino-2-chlorobenzoic acid |
| | 1-Amino-3-diethylaminopropan-2-ol |
| | †L-2-Amino-3-(3,4-dihydroxyphenyl)-2-methylpropionic acid |
| | †DL-2-Amino-3-(3,4-dihydroxyphenyl)-2-methylpropionic acid |
| | †2-Amino-1-(3,4-dihydroxyphenyl)propan-1-ol hydrochloride |
| | 2-(2-Aminoethoxy)ethanol |
| | 2-Aminoethyl dihydrogen phosphate |
| | *N*-(2-Aminoethyl)ethanolamine |
| | †2-Amino-2-ethylpropane-1,3-diol |
| | †6-Aminohexanoic acid |
| | †2-Amino-2-methylpropane-1,3-diol |
| | †2-Amino-2-methylpropan-1-ol |
| | 5-Amino-1-naphthol |
| | 3-Amino-2-naphthol |
| | 2-Amino-5-nitrophenol |
| | †(−)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol |
| | †3-Aminophenol |
| | †4-Aminophenylacetic acid |
| | *(+)-2-Aminopropan-1-ol |
| | 3-Aminopropan-1-ol |
| | †3-Aminopropionic acid |
| | †4-Aminosalicylic acid (-COOH at 1) |
| | †5-Aminosalicylic acid (-COOH at 1) |
| | Amylocaine hydrochloride |
| | †7-Anilino-4-hydroxynaphthalene-2-sulphonic acid |
| | *m*-Anisidine |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.23 | Anthranilic acid |
| | L-Aspartic acid |
| | DL-Aspartic acid |
| | Bamethan sulphate |
| | Benzocaine |
| | (−)-2-Benzylaminopropan-1-ol |
| | (±)-2-Benzylaminopropan-1-ol |
| | Butacaine sulphate |
| | 2-*tert*Butylaminoethyl methacrylate |
| | †Calcium 3-aminopropionate |
| | †Calcium 4-aminosalicylate (-COOH at 1) |
| | †7-(4-Carboxymethoxyanilino)-4-hydroxynaphthalene-2-sulphonic acid |
| | Chlophedianol |
| | Chlophedianol hydrochloride |
| | †5-Chloro-*o*-anisidine (-$NH_2$ at 1) |
| | †4-Chloro-2,5-dimethoxyaniline |
| | 4-(4-Chlorophenoxy)aniline |
| | 5-Chloro-2-phenoxyaniline |
| | Chlorphenoxamine hydrochloride |
| | Clorprenaline hydrochloride |
| | †2,4-Diaminoanisole |
| | †2,4-Diaminoanisole *mono*sulphate |
| | †1,2-Diaminocyclohexane-*NNN'N'*-tetra-acetic acid |
| | †1,3-Diaminopropan-2-ol |
| | †1,3-Diaminopropan-2-ol-*NNN'N'*-tetra-acetic acid |
| | *o*-Dianisidine |
| | *o*-Dianisidine dihydrochloride of a purity not greater than 98·5 per cent. |
| | †1,15-Diaza-5,8,11-trioxapentadecane |
| | †2,6-Di*tert*butyl-4-dimethylaminomethylphenol |
| | †3,3'-Di(carboxymethoxy)benzidine, dipotassium salt |
| | †6,6'-Dichloro-*o*-dianisidine |
| | †1,2-Di(di-2-hydroxypropylamino)ethane |
| | Di-(2-dimethylaminoethyl) ether |
| | †2,2-Diethoxyethylamine |
| | †2-Diethylaminoethyl 4-amino-2-propoxybenzoate *mono*hydrochoride |
| | 2-Diethylaminoethyl diphenylacetate hydrochloride |
| | 3-Diethylaminopropan-1-ol |
| | †5,5'-Dihydroxy-2,2'-dinaphthylamine-7,7'-disulphonic acid |
| | *3-(3,4-Dihydroxyphenyl)-DL-alanine |
| | †2-(3,4-Dihydroxyphenyl)ethylammonium chloride |
| | †Di-(2-hydroxypropyl)amine |
| | †2,5-Dimethoxyaniline |
| | †*N*-2,2-Dimethoxyethylmethylamine |
| | *1-(3,4-dimethoxyphenyl)-1-dimethylamino-4-phenylbutane hydrochloride |
| | †2-(3,4-Dimethoxyphenyl)ethylamine |
| | *β*-Dimethylamino*iso*butyrophenone hydrochloride |
| | 2-Dimethylaminoethyl methacrylate |
| | 1-Dimethylaminopropan-2-ol |
| | †3-(3-Dimethylaminopropyl)-1,2:4,5-dibenzocycloheptadien-3-ol |
| | †1,4-Di-(2,4,6-trimethylanilino)anthraquinone |
| | Embramine hydrochloride |
| | Ethyl aminoacetate hydrochloride |
| | 2-Ethylaminoethanol, of which not less than 90 per cent. by volume distils between 165° and 170° centigrade at normal pressure and which contains not more than 0·5 per cent. by weight of water |
| | Ethylenediamine-*NN'*-diacetic acid |
| | Ethylenediamine-*NN'*-diacetic acid, cobalt complex |
| | †Ethylenediamine-*NN'*-di-[α-(2-hydroxyphenyl)acetic acid] |
| | †Ethylenediamine-*NN'*-di-[α-(2-hydroxylphenyl)acetic acid], iron complex |
| | *N*-Ethyl-*N*-2-hydroxyethyl-*m*-toluidine |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.23 | Glutamic acid |
| | Glycine |
| | DL-Homoserine |
| | *N*-(2-Hydroxyethyl)diethylenetriamine |
| | †1-(4-Hydroxyphenyl)-2-methylaminoethanol hydrogen tartrate |
| | †1-(4-Hydroxyphenyl)-2-methylaminoethanol tartrate |
| | Iopanoic acid |
| | Isatoic anhydride |
| | †Isoetharine mesylate |
| | Isoxsuprine hydrochloride |
| | L-Leucine |
| | DL-Leucine |
| | L-*iso*Leucine |
| | DL-*iso*Leucine |
| | L-*nor*Leucine |
| | DL-*nor*Leucine |
| | †Levopropoxyphene napsylate |
| | L-Lysine |
| | DL-Lysine dihydrochloride |
| | L-Lysine ethyl ester dihydrochloride |
| | L-Lysine *mono*hydrochloride |
| | DL-Lysine *mono*hydrochloride |
| | Lyxosamine |
| | Magnesium glutamate hydrobromide |
| | Mannomustine dihydrochloride |
| | Mebeverine hydrochloride |
| | Meclofenoxate hydrochloride |
| | †Metaraminol hydrogen (+)-tartrate |
| | 3-Methoxypropylamine |
| | †6-Methoxy-*m*-toluidine (-$NH_2$ at 1) |
| | 2-Methylaminoethanol |
| | †3-(3-Methylaminoprop-1-ynyl)-1,2:4,5-dibenzocycloheptadien-3-ol |
| | *N*-Methyldiethanolamine |
| | Orciprenaline sulphate |
| | DL-Ornithine *mono*hydrochloride |
| | Orphenadrine dihydrogen citrate |
| | Orphenadrine hydrochloride |
| | †5-*tert*Pentyl-2-phenoxyaniline |
| | *o*-Phenetidine |
| | *m*-Phenetidine |
| | *p*-Phenetidine |
| | †L-3-Phenylalanine |
| | †DL-3-Phenylalanine |
| | Phenyltoloxamine dihydrogen citrate (until 2nd March 1967) |
| | †Potassium 4-aminosalicylate (-COOH at 1) |
| | Potassium dimethylaminoacetate |
| | †Potassium 2-methylaminopropionate |
| | Procaine |
| | Procaine hydrochloride |
| | Protokylol hydrochloride |
| | Proxymetacaine *mono*hydrochloride |
| | Sarcosine |
| | L-Serine |
| | DL-Serine |
| | †Sodium 4-aminosalicylate (-COOH at 1) |
| | Sodium hydrogen glutamate |
| | L-Threonine |
| | DL-Threonine |
| | Thymoxamine hydrochloride |
| | †Tri-(2-hydroxypropyl)amine |
| | Trolnitrate phosphate |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.23 | †Trometamol |
| | Tyramine hydrochloride |
| | L-Tyrosine |
| | DL-Tyrosine |
| | L-Valine |
| | DL-*nor*Valine |
| 29.24 | Benzethonium chloride |
| | Betaine |
| | Betaine hydrochloride |
| | Carbenoxolone, dicholine salt |
| | *N*-2-Chloroethyltrimethylammonium chloride |
| | †1,3-Di(dimethylamino)propan-2-ol dimethiodide |
| | Edrophonium chloride |
| | †Methylbenzethonium chloride |
| | Oxyphenonium bromide |
| | Tridihexethyl chloride |
| 29.25 | 8-Acetamido-2-naphthol |
| | *N*-Acetyl-D-galactosamine |
| | *N*-Acetyl-D-glucosamine |
| | *N*-Acetyl-L-glutamine |
| | *N*-Acetyl-L-tyrosine |
| | Acrylamide |
| | Acrylamidomethanol |
| | Ambenonium chloride |
| | Ambucetamide |
| | †7-(4-Aminobenzamido)-4-hydroxynaphthalene-2-sulphonic acid |
| | †4-Aminohippuric acid |
| | L-α-Asparagine |
| | DL-α-Asparagine |
| | L-β-Asparagine |
| | Barbitone |
| | Barbitone sodium |
| | Barbituric acid (until 6th July 1967) |
| | *N*-Bromoacetamide |
| | Bucetin |
| | Carbachol |
| | †*O*-Carbamoyl-β-methylcholine chloride |
| | Chloroacetamide |
| | †4-Chlorobut-2-ynyl 3-chlorophenylcarbamate |
| | †*N*-5-Chloro-2-(4-chloro-2-sulphophenoxy)phenyl-*N'*-3,4-dichlorophenylurea |
| | 2-Chloro-2-diethylcarbamoyl-1-methylvinyl dimethyl phosphate |
| | †11a-Chloro-5-hydroxytetracycline 6,12-hemiacetal |
| | *N*-4-(4-Chlorophenoxy)phenyl-*N'N'*-dimethylurea |
| | †*N*-(3-Chloro-*p*-tolyl)-2-methylvaleramide |
| | Cyclopropanecarboxyamide |
| | Diacrylamidomethane |
| | †3',4'-Dichloromethacrylanilide |
| | †3,3'-Dichloro-5-trifluoromethyl-*NN'*-diphenylurea |
| | *NN'*-Di-(4-chloro-3-trifluoromethylphenyl)urea |
| | Diethylcarbamoyl chloride |
| | †2-(2,5-Dihydroxybenzamido)ethanol |
| | †*NN*-Dimethylacetamide |
| | Dimethylcarbamoyl chloride |
| | *NN'*-Dimethyl-*NN'*-dinitrosoterephthalamide |
| | †*NN*-Dimethyl-*N'*-3-trifluoromethylphenylurea |
| | †*NN'*-Dimethylurea containing not more than 0·005 per cent. by weight of iron calculated as Fe |
| | †Di-(4-phenoxycarbonylaminophenyl)methane |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.25 | Ethosalamide |
| | Ethotoin |
| | †Ethyl *N*-3-(1,2:5,6-dibenzocycloheptatrien-7-yl)propylmethylcarbamate |
| | †1-Ethyl-1-methylprop-2-ynyl carbamate |
| | Fluoroacetamide |
| | Formamide |
| | L-Glutamine |
| | DL-Glutamine |
| | *N*-Glycyl-L-*β*-asparagine |
| | *N*-Glycyl-DL-*β*-asparagine |
| | †1-Hydroxymethyl-5,5-dimethylhydantoin, solid |
| | Iodipamide, dimeglumine salt |
| | Iodoacetamide |
| | Iothalamic acid |
| | Isopropamide iodide |
| | Lactamide |
| | Methacrylamide |
| | Methohexitone |
| | †Metoclopramide dihydrochloride |
| | Metoclopramide *mono*hydrochloride |
| | 1-Naphthyl methylcarbamate |
| | Nealbarbitone |
| | Niclosamide |
| | Oxethazaine |
| | Phenytoin sodium |
| | Pivalamide |
| | †2-*iso*Propoxyphenyl methylcarbamate |
| | Sodium diatrizoate |
| | Styramate |
| | †3,4,4′-Trichloro-*NN′*-diphenylurea |
| | †5,3′,4′-Trichlorosalicylanilide |
| | Urea (until 2nd March 1967) |
| | †*N*-Vanillylnonanamide |
| | Vinbarbitone sodium |
| 29.26 | Acetamidine hydrochloride |
| | †α-(4-Aminophenyl)-α-ethylglutarimide |
| | L-Arginine |
| | L-Arginine *mono*hydrochloride |
| | DL-Arginine *mono*hydrochloride (until 2nd March 1967) |
| | Creatine |
| | †3,5-Dichloro-*p*-benzoquinonechlorimine |
| | †1,2-Di-(1,3-dimethylbutylideneamino)ethane |
| | †Di-[2-(1,3-dimethylbutylideneamino)ethyl]amine |
| | †1-(Di-[2-(1,3-dimethylbutylideneamino)ethyl]amino)-3-phenoxypropan-2-ol |
| | †Di-(2,6-di*iso*propylphenyl)carbodi-imine |
| | †Dodecylguanidinium acetate |
| | †*N*-(2-Ethylhexyl)bicyclo[2,2,1]hept-5-ene-2,3-dicarboxyimide |
| | *N*-Ethylmaleimide |
| | Glutethimide |
| | †Guanidinium carbonate |
| | †Guanidinium nitrate |
| | †4-Guanidinobutyric acid |
| | ‡†Hexahydro-1,3,5-tri-(2-hydroxyethyl)-1,3,5-triazine |
| | Hexamine 3-chloroallylochloride |
| | Phenformin *mono*hydrochloride |
| | †*NNN′N′*-Tetramethylguanidine |
| | †*NN′N″*-Triphenylguanidine |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.27 | †(—)-2-Acetamido-2-vanillylpropionitrile |
| | Acrylonitrile (until 6th July 1967) |
| | Adiponitrile |
| | †Barium 2-cyanoethyl phosphate |
| | Benzonitrile |
| | †3-Bromopropionitrile |
| | †Butyronitrile |
| | †Chloroacetonitrile |
| | †2-(3-Chlorophenyl)acetonitrile |
| | †2-(4-Chlorophenyl)acetonitrile |
| | †Cyanocyclopropane |
| | 3-Cyano-5-dimethylamino-2-methyl-3-phenylhexane |
| | 2-Cyclohexylaminoethyl cyanide |
| | †2,6-Dichlorobenzonitrile |
| | †2,3-Dichloro-5,6-dicyanobenzoquinone |
| | †*NN*-Di-2-cyanoethylformamide |
| | αα′-Dicyano-*o*-xylene |
| | αα′-Dicyano-*m*-xylene |
| | αα′-Dicyano-*p*-xylene |
| | †4-Diethylaminobutyronitrile |
| | †4-Dimethylamino-2,2-diphenylvaleronitrile |
| | †3-Dimethylaminopropionitrile |
| | †2,2-Dimethylpropionitrile |
| | †Diphenylacetonitrile |
| | †4-Dipropylaminobutyronitrile |
| | †4-Di*iso*propylaminobutyronitrile |
| | †Ethyl 2-cyano-3,3-diphenylacrylate |
| | †2-Ethylhexyl 2-cyano-3,3-diphenylacrylate |
| | †4-Fluorobenzonitrile |
| | †Hexanonitrile |
| | †3-Hydroxypropionitrile |
| | Mandelonitrile |
| | †2-Phenylpropionitrile |
| | Phthalonitrile |
| | †Propionitrile |
| | Succinonitrile |
| | Tetracyanoethylene |
| | *o*-Tolunitrile |
| | †*o*-Tolylacetonitrile |
| | †*p*-Tolylacetonitrile |
| | Verapamil hydrochloride |
| 29.28 | Azobenzene |
| | 4-*N*-Benzylethylaminophenyldiazonium zinc chloride |
| | †3,4-Dimethyl-6-D-ribitylaminoazobenzene |
| | †Sodium 6-diazo-5-hydroxynaphthalene-1-sulphonate |
| | †2,5,4′-Triethoxy-4-biphenylyldiazonium zinc chloride |
| 29.29 | *p*-Benzoquinone dioxime |
| | *p*-Benzoquinone dioxime dibenzoate |
| | †*N*-(4-Bromophenyl)-*N*′-methoxy-*N*′-methylurea |
| | †1-(2-Carboxyphenyl)-5-(2-hydroxy-5-sulphophenyl)-3-phenylformazan |
| | Cyclopropanecarboxyhydrazide |
| | Desferrioxamine |
| | Desferrioxamine hydrochloride |
| | †Desferrioxamine mesylate |
| | †*N*-3,4-Dichlorophenyl-*N*′-methoxy-*N*′-methylurea |
| | Di(dimethylglyoximato)diamminecobaltic nitrate |
| | †Diethyl naphthalimide phosphate |
| | †Di-(17β-hydroxy-2α,17α-dimethyl-5α-androstan-3-ylidene)-hydrazine |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.29 | †*NN*-Dimethylhydrazine |
| | *N*-Hydroxyphthalimide |
| | *Hydroxyurea |
| | Phenelzine hydrogen sulphate |
| | Pheniprazine *mono*hydrochloride |
| | Phenylhydrazine |
| | 1-Phenylsemicarbazide |
| | †Procarbazine hydrochloride |
| 29.30 | ‡4-*tert*Butyl-2-chlorophenyl methyl methylphosphoramidate |
| | †1-Chloro-2-*iso*cyanatobenzene |
| | †1-Chloro-3-*iso*cyanatobenzene |
| | 1-Chloro-2-*iso*cyanatoethane |
| | *iso*Cyanatobenzene |
| | †1-*iso*Cyanato-4-fluorobenzene |
| | *iso*Cyanatomethane |
| | 1-*iso*Cyanatonaphthalene |
| | 1-*iso*Cyanatopropane |
| | 3-Cyano-5-dimethylamino-2-methyl-3-phenylhexane cyclamate |
| | †1,4-Dichloro-2-*iso*cyanatobenzene |
| | †4,4′-Di*iso*cyanato-3,3′-dimethoxybiphenyl |
| | †4,4′-Di*iso*cyanato-3,3′-dimethylbiphenyl |
| | †4,4′-Di*iso*cyanatodiphenylmethane of a purity not less than 85 per cent. |
| | †1,6-Di*iso*cyanatohexane |
| | †1,5-Di*iso*cyanatonaphthalene |
| | †2,4-Di*iso*cyanatotoluene |
| | ‡Tetra(dimethylamino)diboron |
| | †4,4′,4″-Tri*iso*cyanatotriphenylmethane |
| 29.31 | *N*-Acetyl-DL-methionine |
| | Ambazone |
| | †2-Aminobenzenethiol |
| | Ammonium phenylhydrazinodithioformate |
| | †Benzenethiol |
| | Bithionol |
| | *iso*Bornyl thiocyanatoacetate |
| | †Butane-1,4-dithiol |
| | Butane-1-thiol |
| | †4-*tert*Butylbenzenethiol |
| | †Calcium 2-hydroxy-4-(methylthio)butyrate |
| | Chlordantoin |
| | 2-Chloroallyl diethyldithiocarbamate |
| | †4-Chlorophenylthiomethyl *OO*-diethyl phosphorodithioate |
| | L-Cystathionine |
| | DL-Cystathionine |
| | L-Cysteine (until 6th July 1967) |
| | L-Cysteine hydrochloride (until 6th July 1967) |
| | Cysteine methyl ester hydrochloride |
| | D-Cystine |
| | L-Cystine (until 6th July 1967) |
| | Dapsone, of a purity less than 99 per cent. |
| | Decane-1-thiol |
| | †Di-(3-*tert*butyl-4-hydroxy-6-methylphenyl) sulphide |
| | †*S*-2,3-Dichloroallyl di*iso*propylthiocarbamate |
| | †2,5-Dichlorophenylthiomethyl *OO*-diethyl phosphorodithioate |
| | †2,6-Dichlorothiobenzamide |
| | Di-(2-cyanoethyl) sulphide |
| | 2-Diethylaminoethanethiol hydrochloride |
| | *OO*-Diethyl 2-ethylthioethyl phosphorodithioate |
| | *OO*-Diethyl *O*-2-ethylthioethyl phosphorothioate |
| | Diethyl *S*-2-ethylthioethyl phosphorothioate |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.31 | *OO*-Diethyl ethylthiomethyl phosphorodithioate |
| | †Di-(2-ethylhexyl) 4,4′-thiodibutyrate |
| | Di-(2-hydroxyethyl) sulphide |
| | Di-(6-hydroxy-2-naphthyl) disulphide |
| | Dimercaprol |
| | Dimethyl disulphide |
| | Dimethyl *S*-2-(1-methylcarbamoylethylthio)ethyl phosphorothioate |
| | *OO*-Dimethyl methylcarbomoylmethyl phosphorodithioate |
| | *OO*-Dimethyl phthalimidomethyl phosphorodithioate |
| | Dimethyl sulphide |
| | Dimethyl sulphoxide |
| | †Di-(4-nitrophenyl) disulphide |
| | †1,4-Dioxan-2,3-dithiol di-(*OO*-diethyl phosphorodithioate) |
| | Diphenyl disulphide |
| | Diphenyl sulphide |
| | †*NN′*-Diphenylthiourea |
| | †3,6-Dithiaoctane-1,8-diol |
| | Dithio-oxamide |
| | †Dodecane-1-thiol (until 2nd March 1967) |
| | *Dodecanethiol, mixed isomers |
| | †Ethane-1,2-dithiol |
| | Ethanethiol |
| | D-Ethionine |
| | L-Ethionine |
| | DL-Ethionine |
| | †*S*-Ethyl dipropylthiocarbamate |
| | †Ethylene-1,2-di-(*N′N′*-dimethylthiuram disulphide) |
| | Ethyl methyl sulphide |
| | *O*-2-Ethylthioethyl *OO*-dimethyl phosphorothioate |
| | *S*-2-Ethylthioethyl dimethyl phosphorothioate |
| | Glutathione |
| | Glutathione disulphide |
| | Glutathione, *mono*sodium salt |
| | *N*-Glycyl-DL-methionine |
| | †Hexane-1,6-dithiol |
| | Hexane-1-thiol |
| | DL-Homocysteine |
| | †2-Mercapto*iso*butyric acid |
| | 2-Mercaptoethanol |
| | 2-Mercaptoethylammonium chloride |
| | †3-Mercaptopropane-1,2-diol |
| | †2-Mercaptopropionic acid |
| | †3-Mercaptopropionic acid |
| | Mercaptosuccinic acid |
| | Methanethiol |
| | Methionine |
| | 2-Methoxyethylcarbamoylmethyl *OO*-dimethyl phosphorodithioate |
| | †Methyl phenyl sulphide |
| | 2-Methylpropane-2-thiol |
| | Methylsulphonal |
| | 1-Naphthylthiourea |
| | Noxythiolin |
| | Octane-1-thiol |
| | †Pentachlorobenzenethiol |
| | Pentane-1-thiol |
| | Potassium ethylxanthate |
| | †Potassium pentylxanthate |
| | †Propane-1,3-dithiol |
| | Propane-1-thiol |
| | Propane-2-thiol |
| | †*S*-Propyl butylethylthiocarbamate |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.31 | Sodium *sec*butylxanthate |
| | Sodium ethylxanthate |
| | Sodium *iso*propylxanthate |
| | †Sodium toluene-4-sulphinate |
| | Sulphonal |
| | †2,4,5,4′-Tetrachlorodiphenyl sulphide |
| | †2,4,5,4′-Tetrachlorodiphenyl sulphone |
| | †*N*-(1,1,2,2-Tetrachloroethanesulphenyl)cyclohex-4-ene-1,2-dicarboxyimide |
| | *OOO′O′*-Tetraethyl methylene di(phosphorodithioate) |
| | Thioacetamide |
| | Thioacetanilide |
| | Thioacetic acid |
| | Thiobarbituric acid |
| | Thiocarlide |
| | *iso*Thiocyanatomethane |
| | †Thiodiacetic acid |
| | Thiomesterone |
| | Thiourea |
| | †Toluene-2-thiol |
| | Toluene-α-thiol (until 2nd March 1967) |
| | †*S*-2,3,3-Trichloroallyl di*iso*propylthiocarbamate |
| | Trichloromethanesulphenyl chloride |
| | †*N*-(Trichloromethanesulphenyl)cyclohex-4-ene-1,2-dicarboxyimide |
| | †*N*-(Trichloromethanesulphenyl)phthalimide |
| | †Zinc di-(2-benzamidophenyl sulphide) |
| | †Zinc di(pentachlorophenyl sulphide) |
| | Zinc propylenebisdithiocarbamate |
| 29.32 | *o*-Arsanilic acid |
| | *p*-Arsanilic acid |
| | Bismuth *N*-glycollylarsanilate |
| | Cacodylic acid |
| | †4-Hydroxyphenylarsonic acid |
| | Phenylarsonic acid |
| | Sodium cacodylate |
| | Tetraphenylarsonium chloride (until 2nd March 1967) |
| 29,33 | †3,2-Mercurioxy-4-nitrotoluene |
| | Methylmercury hydroxide |
| 29.34 | Allyltrichlorosilane |
| | 3-Aminopropyltriethoxysilane |
| | 3-Aminopropyltrimethoxysilane |
| | †Butyl-lithium |
| | *sec*Butyl-lithium |
| | Di*iso*butylaluminium hydride |
| | Dicyclopentadienyliron |
| | Diethyl di-(2-hydroxyethyl)aminomethylphosphonate |
| | †Dimethyl 2,2,2-trichloro-1-hydroxyethylphosphonate |
| | Diphenyldichlorosilane |
| | Diphenylsilanediol |
| | †2-(3,4-Epoxycyclohexyl)ethyltrimethoxysilane |
| | *O*-Ethyl phenyl ethylphosphonodithioate |
| | 3-Glycidyloxypropyltrimethoxysilane |
| | 3-Methacryloyloxypropyltrimethoxysilane |
| | Methylcyclopentadienylmanganese tricarbonyl |
| | Methylvinyldichlorosilane |
| | Molybdenum hexacarbonyl |
| | †Sodium tetraphenylborate |
| | †Tributylaluminium |
| | Triphenylphosphine |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.34 | Triphenyltin acetate |
| | Tungsten hexacarbonyl |
| | Vinyltrichlorosilane |
| | Vinyltriethoxysilane |
| | Vinyltri-(2-methoxyethoxy)silane |
| 29.35 | Acepromazine hydrogen maleate |
| | 2-Acetothienone |
| | †2-Acetylbenzofuran |
| | †2-Acetyl-1,4-butyrolactone |
| | †3-Acetyl-2,4-dimethylpyrrole |
| | *N*-Acetylhistamine |
| | 3-Acetylindole |
| | 5-Acetylindoline |
| | 2-Acetylpyridine |
| | 3-Acetylpyridine |
| | 4-Acetylpyridine |
| | $N^{\alpha}$-Acetyl-DL-tryptophan |
| | Acridine |
| | Acridone |
| | Adenine |
| | Adenine sulphate |
| | Adenosine |
| | Adenosine 3′-(dihydrogen phosphate) |
| | Adenosine 5′-(dihydrogen phosphate) |
| | Adenosine 5′-(dilithium hydrogen pyrophosphate) |
| | Adenosine 5′-(disodium dihydrogen triphosphate) |
| | Adenosine 5′-(tetrahydrogen triphosphate) |
| | Adenosine 5′-(tetrasodium triphosphate) |
| | Adenosine 5′-(trisodium pyrophosphate) |
| | *S*-Adenos-5′-yl-L-methionine iodide |
| | 2-Allyloxypyridine |
| | Ambrettolide |
| | 2-Aminobenzothiazole |
| | †$N^{\alpha}$-4-Aminobutyryl-L-histidine sulphate |
| | †5-Amino-4-chloro-2-phenylpyridazin-3-one |
| | †5-Amino-1-di(dimethylamino)phosphinyl-3-phenyl-1,2,4-triazole |
| | †5-Amino-3,4-dimethyl*iso*oxazole |
| | †6-Amino-2,4-dimethylpyrimidine |
| | †2-(1-Aminoethyl)-3,4-di(hydroxymethyl)furan hydrochloride |
| | †1-(2-Aminoethyl)piperazine |
| | †4-Amino-5-methoxymethyl-2-propylpyrimidine |
| | 5-Amino-3-methyl-1-phenylpyrazole |
| | 2-Amino-4-methylpyrimidine |
| | †3-Amino-2-oxazolidone sulphate |
| | 6-Aminopenicillanic acid |
| | 4-Aminophenazone |
| | 5-Amino-1-phenylpyrazole |
| | †3-Amino-1-phenyl-5-pyrazolone |
| | †6-Amino-2-picoline |
| | †2-Amino-3-picoline |
| | †2-Amino-4-picoline |
| | †1-(4-Amino-2-propyl-5-pyrimidylmethyl)-2-picolinium chloride *mono*hydrochloride |
| | Aminopterin |
| | 4-Aminopyridine |
| | 2-Aminopyrimidine |
| | †3-Amino-1,2,4-triazole |
| | †Ammonium hydrogen 7-oxabicyclo[2,2,1]heptane-2,3-dicarboxylate |
| | †*di*Ammonium 7-oxabicyclo[2,2,1]heptane-2,3-dicarboxylate |
| | Angiotensin amide |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.35 | D-*iso*Ascorbic acid |
| | 8-Aza-adenine |
| | †Azapetine dihydrogen phosphate |
| | †Aziridine |
| | Bamipine *mono*hydrochloride |
| | †3,4-Benzacridine |
| | 2-Benzhydrylpyridine |
| | 3-Benzhydrylpyridine |
| | 4-Benzhydrylpyridine |
| | Benziodarone |
| | Benzoguanamine |
| | †5,6-Benzoquinoline |
| | 6-Benzylaminopurine |
| | †3-Benzyl-1-methyl-2-undecylimidazolium bromide |
| | Biperiden |
| | Biperiden hydrochloride |
| | †4,4′-Biphenyldiyldi-(2,5-diphenyltetrazolium chloride) |
| | †2,2′-Biquinolyl |
| | Bisacodyl |
| | 5-Bromo-3-*sec*butyl-6-methyluracil |
| | 5-Bromo-2′-deoxycytidine |
| | 5-Bromo-2′-deoxyuridine |
| | 5-Bromoindole |
| | 5-Bromoindole-3-aldehyde |
| | 5-Bromo-6-methyl-3-*iso*propyluracil |
| | 2-Bromothiophen |
| | 5-Bromouracil |
| | Buclizine dihydrochloride |
| | †2-Butoxyethyl nicotinate |
| | †2-Butoxypyridine |
| | †2-*tert*Butylamino-4-ethylamino-6-methylthio-1,3,5-triazine |
| | †*tert*Butyl 1-(4-chlorobenzoyl)-5-methoxy-2-methylindol-3-ylacetate |
| | †2-(3-*tert*Butyl-2-hydroxy-5-methylphenyl)-5-chlorobenzotriazole |
| | *tert*Butyl 5-methoxy-2-methylindol-3-ylacetate |
| | †1-Butylpiperidine-2-carboxy-2,6-xylidide hydrochloride |
| | 2-*iso*Butylquinoline |
| | 6-*iso*Butylquinoline |
| | 6-*tert*Butylquinoline |
| | †1,4-Butyrolactone |
| | Carbinoxamine hydrogen maleate |
| | 1-(Carboxymethyl)pyridinium chloride, pyridinium salt |
| | Chlordiazepoxide |
| | Chlordiazepoxide *mono*hydrochloride |
| | †2-(4-Chlorobenzyl)pyridine |
| | 6-Chloro-2-chloromethyl-4-phenylquinazoline 3-oxide hydrochloride |
| | †5-Chloro-2-(3,5-di*tert*butyl-2-hydroxyphenyl)benzotriazole |
| | †2-Chloro-4,6-di(diethylamino)-1,3,5-triazine |
| | †2-Chloro-4,6-di(ethylamino)-1,3,5-triazine |
| | †7-Chloro-10-(2-dimethylaminoethyl)dibenzo[*b*,*e*]-1,4-diazepin-11-one *mono*hydrochloride |
| | †2-Chloro-4-ethylamino-6-*iso*propylamino-1,3,5-triazine |
| | *O*-3-Chloro-4-methylcoumarin-7-yl *OO*-diethyl phosphorothioate |
| | (6-Chloro-2-oxobenzoxazolin-3-yl)methyl *OO*-diethyl phosphorodithioate |
| | 6-Chloropurine |
| | 2-Chloropyridine |
| | 2-Chloroquinoline |
| | 2-Chlorothiophen |
| | Chlorprothixene |
| | Chlorthenoxazin |
| | Chlorzoxazone |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.35 | DL-*iso*Citric acid lactone |
| | Cocarboxylase |
| | Coenzyme A |
| | †2,4,6-Collidine |
| | Creatinine |
| | Creatinine hydrochloride |
| | †*o*-Cresolphthalein-6,6′-di(methylaminodiacetic acid) |
| | Cumetharol |
| | 5-Cyanoindole |
| | 3-Cyano-4-methoxymethyl-6-methyl-5-nitro-2-pyridone |
| | 4-Cyano-1-methyl-4-phenylazacycloheptane |
| | 2-Cyanophenothiazine |
| | Cyanuric acid |
| | Cyanuric chloride |
| | †3-Cyclohexyl-1,2,3,4,6,7-hexahydro-2,4-dioxocyclopentapyrimidine |
| | Cyclomethycaine hydrogen sulphate |
| | †2-Cyclopentyl-2-(2-thienyl)glycollic acid |
| | Cytidine |
| | Cytidine dihydrogen phosphate, mixed 2′- and 3′- isomers |
| | Cytosine |
| | †Debrisoquine sulphate |
| | †Decahydro-4a-hydroxy-2,8,8-trimethyl-2-naphthoic acid lactone |
| | Dehydracetic acid of a purity not less than 96 per cent. |
| | 2′-Deoxyadenosine |
| | 2′-Deoxycytidine 5′-(disodium phosphate) |
| | 2′-Deoxycytidine hydrochloride |
| | 2′-Deoxyguanosine 5′-(disodium phosphate) |
| | 2′-Deoxyuridine |
| | Dextromethorphan |
| | Dextromethorphan hydrobromide |
| | †Dextromoramide hydrogen (+)-tartrate |
| | †2,5-Diamino-7-ethoxyacridinium lactate |
| | †2,6-Diaminopyridine |
| | Diamthazole |
| | †1,4-Diazabicyclo[2,2,2]octane |
| | Diazepam |
| | Dibenzofuran |
| | *NN′*-Di(benzothiazol-2-ylthiomethyl)urea |
| | †2-(3,5-Di*tert*butyl-2-hydroxyphenyl)benzotriazole |
| | †3,5-Dichloro-4-hydroxylutidine |
| | †Dichloro-1,3,5-triazinetrione |
| | †Dichloro-1,3,5-triazinetrione, potassium derivative |
| | †Dichloro-1,3,5-triazinetrione, sodium derivative |
| | †1,3-Di-(3-*iso*cyanato-4-methylphenyl)-1,3-diazacyclobutane-2,4-dione |
| | †2,3-Dicyano-1,4-dithia-anthraquinone |
| | †5-(2-Diethylaminoethyl)-3-phenyl-1,2,4-oxadiazole dihydrogen citrate |
| | †5-(2-Diethylaminoethyl)-3-phenyl-1,2,4-oxadiazole dihydrogen phosphate |
| | †*OO*-Diethyl *O*-4-methyl-2-*iso*propyl-6-pyrimidyl phosphorothioate |
| | Diethyl phenyl-2-pyridylmethylmalonate hydrochloride |
| | Dihydrallazine *mono*sulphate |
| | †4,5-Dihydro-2,3:6,7-dibenzazepine |
| | †(±)-2,3-Dihydro-4-methyl-2-(2-methylprop-1-enyl)pyran |
| | †Dihydronicotinamide-adenine dinucleotide, disodium salt |
| | †Dihydronicotinamide-adenine dinucleotide phosphate, tetrasodium salt |
| | †2,3-Dihydropyran |
| | †3-(3β,17β-Dihydroxyandrost-5-en-17α-yl)propionic acid lactone |
| | †2,4-Dihydroxyquinoline |
| | †2,4-Dihydroxyquinoline, disodium derivative |
| | †2,4-Dihydroxyquinoline, *mono*sodium derivative |
| | Dimethindene hydrogen maleate |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.35 | Dimethisoquin *mono*hydrochloride |
| | Dimethoxanate *mono*hydrochloride |
| | †5,6-Dimethylbenzimidazole |
| | *OO*-Dimethyl morpholinocarbonylmethyl phosphorodithioate |
| | *OO*-Dimethyl 4-oxobenzotriazin-3-ylmethyl phosphorodithioate |
| | †2,3-Dimethyl-1-phenyl-4-*iso*propyl-5-pyrazolone |
| | †4,4-Dimethyl-1-phenyl-3-pyrazolidone |
| | †2,5-Dimethylpyrazine |
| | †2,6-Dimethylquinoline |
| | †2,4-Dimethylthiophan 1,1-dioxide |
| | †1,5-Di-(5-nitro-2-furyl)pentadien-3-one amidinohydrazone hydrochloride |
| | Diosgenin |
| | Diperodon |
| | Diperodon hydrochloride |
| | Diphenoxylate hydrochloride |
| | Diphenylpyraline hydrochloride |
| | †*NN*-Di*iso*propylbenzothiazole-2-sulphenamide |
| | †Dipropyl pyridine-2,5-dicarboxylate |
| | Dipyridamole |
| | †1,3-Di-(2-pyridylimino)*iso*indoline |
| | Dipyrone |
| | †Di(pyrrobutamine) napadisylate |
| | Distigmine bromide |
| | Dithiazanine iodide |
| | Ellagic acid |
| | Ethionamide |
| | Ethomoxane hydrochloride |
| | 7-Ethoxy-4-methylcoumarin |
| | †2-Ethylamino-4-methylthio-6-*iso*propylamino-1,3,5-triazine |
| | †Ethyl 7-methyl-4-oxo-1,8-naphthyridine-3-carboxylate |
| | †*N*-Ethyl-*N'*-(5-nitrothiazol-2-yl)urea |
| | †5-Ethyl-2-picoline |
| | 2-Ethylpiperidine |
| | Fentanyl |
| | Fentanyl dihydrogen citrate |
| | Flavin-adenine dinucleotide |
| | †Fluanisone |
| | Fluopromazine *mono*hydrochloride |
| | †Fluorescein-2',7'-di(methylaminodiacetic acid) |
| | †1-[3-(4-Fluorobenzoyl)propyl]-4-hydroxy-4-(3-trifluoromethylphenyl)-piperidine |
| | †1-[3-(4-Fluorobenzoyl)propyl]-4-hydroxy-4-(3-trifluoromethylphenyl)-piperidinium chloride |
| | †1-(1-[3-(4-Fluorobenzoyl)propyl]-4-piperidyl)benzimidazolin-2-one hydrochloride |
| | †1-(1-[3-(4-Fluorobenzoyl)propyl]-1,2,3,6-tetrahydro-4-pyridyl)-benzimidazolin-2-one |
| | 5-Fluorouracil |
| | Fluphenazine dihydrochloride |
| | Furan |
| | Furfuraldehyde |
| | Furfuryl alcohol (until 2nd November 1967) |
| | 3-(2-Furyl)acrylic acid |
| | D-Glucuronolactone |
| | Guanethidine *mono*sulphate |
| | †2-Guanidinobenzimidazole |
| | Guanine |
| | Guanine hydrochloride |
| | Guanosine 3'-(dihydrogen phosphate) |
| | Haematoporphyrin |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.35 | Hecogenin |
| | Hecogenin acetate |
| | †10-(3-[4-(2-Heptanoyloxyethyl)piperazin-1-yl]propyl)-2-trifluoromethylphenothiazine |
| | †*N*-Hexadecyl-*N*-[2-(*N*-4-methoxybenzyl-2-pyrimidylamino)ethyl]-dimethylammonium bromide |
| | Hexahydro*iso*nicotinamide |
| | Hexa(methoxymethyl)melamine |
| | †1,6-Hexanolactam (until 6th July 1967) |
| | †1,4-Hexanolactone |
| | Hexetidine |
| | †2-Hexyl-1,4-butyrolactone |
| | †Histamine di-(3,4-dichlorobenzenesulphonate) |
| | Histamine dihydrochloride |
| | L-Histidine |
| | L-Histidine *mono*hydrochloride |
| | DL-Histidine *mono*hydrochloride |
| | Hydrallazine hydrochloride |
| | 2-Hydrazinobenzothiazole |
| | 2-Hydroxycarbazole |
| | 2-Hydroxycarbazole-3-carboxylic acid |
| | Hydroxychloroquine *mono*sulphate |
| | †1-(2-Hydroxyethyl)-2-nonylimidazoline |
| | 10-(3-[4-(2-Hydroxyethyl)-1-piperazinyl]propyl)-2-trifluoromethylphenoxazine dihydrochloride |
| | †3-Hydroxy-5-hydroxymethyl-4-methoxymethyl-2-picolinium chloride |
| | 4-Hydroxy-1-methylpiperidine |
| | †7-Hydroxy-7-(1-methyl-4-piperidyl)-1,2:5,6-dibenzocycloheptatriene hydrochloride |
| | †8-Hydroxynaphth[1,2-*d*]imidazole |
| | †2-(2-Hydroxyphenyl)benzotriazole |
| | 4-Hydroxypiperidine |
| | L-Hydroxyproline |
| | 3-Hydroxypyridine |
| | 1-Hydroxypyridine-2-thione, sodium derivative |
| | †5-(α-Hydroxy-α-2-pyridylbenzyl)-7-(α-2-pyridylbenzylidene)bicyclo-[2,2,1]hept-5-ene-2,3-dicarboxyimide |
| | 6-Hydroxyquinoline |
| | 4-Hydroxy-DL-tryptophan |
| | 5-Hydroxy-DL-tryptophan |
| | Hydroxyzine dihydrochloride |
| | Hydroxyzine embonate |
| | Idoxuridine |
| | †Imidazole |
| | †Imidazol-1-ylacetic acid |
| | †3-(Imidazol-4-yl)propionic acid |
| | Imperatorin |
| | Indole |
| | Indole-3-carboxylic acid |
| | Indole-5-carboxylic acid |
| | Indomethacin |
| | Inosine |
| | Inosine 5′-(disodium phosphate) |
| | Inosine 5′-(trisodium pyrophosphate) |
| | 6-Iodopurine |
| | Iproniazid *mono*orthophosphate |
| | Isatin |
| | Isocarboxazid |
| | Isoniazid |
| | Isothipendyl *mono*hydrochloride |
| | Lepidine |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.35 | Leptazol |
| | Levallorphan hydrogen tartrate |
| | Levorphanol hydrogen tartrate |
| | †2,3-Lutidine |
| | †2,5-Lutidine |
| | †3,4-Lutidine |
| | Maltol |
| | Mebhydrolin napadisylate |
| | Meclozine dihydrochloride |
| | Mepenzolate bromide |
| | †2-Mercaptobenzimidazole |
| | 6-Mercaptopurine |
| | †Methapyrilene 2-(4-hydroxybenzoyl)benzoate |
| | Methdilazine *mono*hydrochloride |
| | Methimazole |
| | Methixene hydrochloride |
| | Methotrexate |
| | 5-Methoxyindole |
| | 2-Methoxyphenothiazine |
| | †α-(4-Methoxyphenyl)piperidinoacetamide |
| | †α-(4-Methoxyphenyl)piperidinoacetonitrile |
| | †α-(4-Methoxyphenyl)pyrrolidinoacetamide |
| | †α-(4-Methoxyphenyl)pyrrolidinoacetonitrile |
| | †2-(3-Methoxypropylamino)-4-methylthio-6-*iso*propylamino-1,3,5-triazine |
| | 8-Methoxypsoralen |
| | 6-Methoxyquinoline |
| | †2-Methylamino-4-methylthio-6-*iso*propylamino-1,3,5-triazine |
| | 6-Methylaminopurine |
| | 2-Methylbenzoselenazole |
| | 3-Methylchromone |
| | †6-Methyl-1,3-dithiolo[4,5-*b*]quinoxalin-2-one |
| | †Methylenedi-(1,6-hexanolactam), mixed isomers |
| | 2-Methylfuran |
| | †1-Methylimidazol-4-ylacetic acid |
| | 2-Methylindole |
| | 3-Methylindole |
| | 1-Methylindole-2-carboxylic acid |
| | †2-Methyl-4-nitroimidazole |
| | †3-Methyl-1-(4-nitrophenyl)-5-pyrazolone |
| | Methyl phenidate *mono*hydrochloride |
| | †3-Methyl-1-phenyl-5-pyrazolone (until 2nd March 1967) |
| | 6-Methylpicolinic acid |
| | 1-Methylpiperazine |
| | 3-(2-Methylpiperidino)propan-1-ol |
| | 1-Methyl-4-piperidone |
| | *N*-Methyl-3-piperidylmethanol |
| | Methyl 2-pyridylacetate |
| | Methyl 4-pyridylacetate |
| | 1-Methylpyrrole |
| | †1-Methyl-2-pyrrolidone |
| | †2-Methylthio-4,6-di(*iso*propylamino)-1,3,5-triazine |
| | 2-Methylthiophen |
| | 3-Methylthiophen |
| | 6-Methyl-2-thiouracil |
| | †4-Methylumbelliferone |
| | Methyprylone |
| | Metyrapone |
| | DL-Mevalonic acid lactone |
| | Morpholine |
| | †4-Morpholinobutyronitrile |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.35 | 2-(Morpholinodithio)benzothiazole |
| | *N*-(Morpholinomethyl)pyrazinecarboxyamide |
| | α-Morpholinophenylacetamide |
| | †α-Morpholinophenylacetonitrile |
| | 3-Morpholino-1-phenyl-1-(2-thienyl)propan-1-ol methiodide |
| | †3-Morpholinopropionitrile |
| | Nalidixic acid |
| | 2-(1-Naphthyl)-5-phenyloxazole |
| | Nialamide |
| | †Nicotinamide-adenine dinucleotide |
| | †Nicotinamide-adenine dinucleotide phosphate, *mono*sodium salt |
| | Nicotinyl alcohol |
| | *iso*Nicotinyl alcohol |
| | Nitrazepam |
| | †6-Nitrobenzimidazole |
| | 5-Nitroindole |
| | Nitron |
| | 2-Nitrothiophen |
| | †1,3,4,5,6,7,8,8-Octachloro-1,3,3a,4,7,7a-hexahydro-4,7-methano*iso*benzofuran |
| | †1,4,4a,4b,5,8,8a,8b-Octahydrodibenzofuran-4b-aldehyde |
| | †1,8-Octanolactam |
| | †7-Oxabicyclo[2,2,1]heptane-2,3-dicarboxylic acid |
| | †12-Oxa-1,16-hexadecanolactone |
| | Oxazepam |
| | Oxymetazoline hydrochloride |
| | Oxyphencyclimine hydrochloride |
| | †(−)-Pantolactone |
| | †(±)-Pantolactone, which yields on hydrolysis not more than 5 parts per million by weight of cyanides calculated as CN |
| | Pemoline |
| | †1,15-Pentadecanolactone |
| | †1,4-Pent-2-enolactone |
| | Penthienate hydrochloride |
| | Penthienate methobromide |
| | Phenazone |
| | Phenazopyridine *mono*hydrochloride |
| | Phenbutrazate hydrochloride |
| | Pheniramine hydrogen maleate |
| | Phenmetrazine hydrochloride |
| | †Phenodioxin |
| | Phenolphthalein, which satisfies the requirements of the British Pharmacopoeia |
| | Phenoperidine |
| | Phenoperidine hydrochloride |
| | 2-Phenoxypyridine |
| | Phenprocoumon |
| | †Phentolamine *mono*mesylate |
| | 4-(*N*-Phenylamidino)thiazole hydrochloride |
| | Phenylbutazone |
| | 2-Phenylcinchoninic acid |
| | 2-Phenylindole |
| | †α-Phenylpiperidinoacetamide |
| | †α-Phenylpiperidinoacetonitrile |
| | †α-Phenylpyrrolidinoacetamide |
| | Picoline, mixed isomers |
| | Picolinic acid |
| | Pipazethate *mono*hydrochloride |
| | Pipenzolate bromide |
| | Piperazine, anhydrous |
| | †4-Piperidinobutyronitrile |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.35 | Piperidolate hydrochloride |
| | †Potassium 4-amino-3,5,6-trichloropicolinate |
| | †Potassium hydrogen 7-oxabicyclo[2,2,1]heptane-2,3-dicarboxylate |
| | †*di*Potassium 7-oxabicyclo[2,2,1]heptane-2,3-dicarboxylate |
| | Pramoxine hydrochloride |
| | L-Proline |
| | DL-Proline |
| | Prolintane hydrochloride |
| | Propantheline bromide |
| | †1,3-Propiolactone |
| | Propiomazine hydrogen maleate |
| | †2-Propylpyridine |
| | †6-Propylthiouracil |
| | Prothionamide |
| | Prothipendyl *mono*hydrochloride |
| | Pyrazinamide |
| | Pyrazole |
| | Pyridine |
| | †Pyridine-2,3-dicarboxylic acid |
| | †2-Pyridone |
| | 3-Pyridylacetic acid |
| | 2-Pyridylacetic acid hydrochloride |
| | 4-Pyridylacetic acid hydrochloride |
| | †3-Pyridylacetonitrile |
| | 3-Pyridyl dimethylcarbamate |
| | 1-(4-Pyridyl)pyridinium chloride |
| | Pyrimidine |
| | Pyritinol dihydrochloride |
| | †Pyrrobutamine pentahydrogen diphosphate |
| | Pyrrolidine |
| | †4-Pyrrolidinobutyronitrile |
| | 2-Pyrrolidone |
| | 3-Pyrroline |
| | Quinoline |
| | *iso*Quinoline |
| | Sodium D-*iso*ascorbate |
| | Sodium dehydracetate |
| | Sodium deoxyribonucleate |
| | †*di*Sodium 7-oxabicyclo[2,2,1]heptane-2,3-dicarboxylate |
| | Sodium 2-phenylcinchoninate |
| | Sodium ribonucleate |
| | †Sodium 6,8-thioctamidoacetate |
| | Spironolactone |
| | Tetrabenazine |
| | Tetrachlorothiophen |
| | Tetracosactide hexa-acetate |
| | †Tetrahydro-2,5-dimethoxyfuran |
| | †Tetrahydro-3,5-dimethyl-1,3,5-thiadiazine-2-thione |
| | Tetrahydrofuran |
| | Tetrahydrofurfuryl alcohol |
| | Tetrahydro-2-methylfuran |
| | †(+)-Tetrahydro-4-methyl-2-(2-methylprop-1-enyl)pyran |
| | †(−)-Tetrahydro-4-methyl-2-(2-methylprop-1-enyl)pyran |
| | †Tetrahydro-4-methyl-6-ureido-2-pyrimidone |
| | 2-(Tetrahydro-5-methyl-5-vinyl-2-furyl)propan-2-ol |
| | †3-(Tetrahydro-2-pentyl-3-furyl)-1-[3-(tetrahydro-2-pentyl-3-furyl)-propoxy]propan-1-ol |
| | †2,3,5,6-Tetrahydro-6-phenylimidazo[2,1-*b*]thiazole hydrochloride |
| | Tetrahydrozoline *mono*hydrochloride |
| | Thenyldiamine *mono*hydrochloride |
| | †Thiabendazole |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.35 | Thiethylperazine di(hydrogen maleate) |
| | †6,8-Thioctamide |
| | †5,8-Thioctic acid |
| | Thioguanine |
| | Thionaphthen |
| | Thiophen |
| | Thioridazine |
| | Thioridazine *mono*hydrochloride |
| | Thioxolone |
| | Thymidine |
| | Thymine |
| | †Thymolphthalein-2,2′-di(methylaminodiacetic acid) |
| | Tigogenin acetate |
| | Triallyl cyanurate |
| | †Triaziridin-1-ylphosphine oxide |
| | †4,4,4-Trifluoro-1-(2-thienyl)butane-1,3-dione |
| | †Trimetaphan *mono*-(+)-camphorsulphonate |
| | Trimetazidine dihydrochloride |
| | †Tri-(2-methylaziridin-1-yl)phosphine oxide |
| | *NN′*-Trimethyleneurea |
| | Tripelennamine citrate |
| | Tripelennamine *mono*hydrochloride |
| | Tryptamine hydrochloride |
| | L-Tryptophan |
| | DL-Tryptophan |
| | Uracil |
| | Uric acid |
| | Uridine |
| | Uridine 3′-(dihydrogen phosphate) |
| | Uridine 5′-(disodium dihydrogen triphosphate |
| | Usnic acid |
| | †9-Vinylcarbazole |
| | †5-Vinyl-2-picoline |
| | †*N*-Vinyl-2-pyrrolidone |
| | Viprynium embonate |
| | Visnadine |
| | Xanthen-9-carboxylic acid |
| | Xanthine |
| | Xanthurenic acid |
| | Xylometazoline hydrochloride |
| | †Zinc di-(2-thiobenzimidazole) |
| | Zoxazolamine |
| 29.36 | Acetohexamide |
| | †4-Acetylbenzenesulphonamide |
| | $N^1$-Acetylsulphamethoxypyridazine |
| | †4-Amino-*N*-ethyl-*N*-(2-methanesulphonamidoethyl)-*m*-toluidine sesquisulphate (-$NH_2$ at 1) |
| | Benzthiazide |
| | 3-Chloro-6-sulphanilamidopyridazine |
| | Chlorpropamide |
| | Clopamide |
| | Cyclopenthiazide |
| | Cyclothiazide |
| | *N*-Dichlorofluoromethylthio-*N′N′*-dimethyl-*N*-phenylsulphamide |
| | Dichlorphenamide |
| | 2-Dimethylsulphamoylphenothiazine |
| | Epithiazide |
| | Ethiazide |
| | †Ethyl 4-acetylbenzenesulphonylcarbamate |
| | †*N′*-Ethyl-*p*-toluidine-3-sulphonanilide (-$NH_2$ at 1) |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.36 | Methyclothiazide<br>3-Methyl-1-phenyl-5-sulphanilamidopyrazole<br>Polythiazide<br>Probenecid<br>Quinethazone<br>Sulphadimethoxine<br>†Sulphadimidine esylate, sodium derivative<br>Sulphamerazine<br>Sulphamethoxazole<br>Sulphamethoxypyridazine<br>Sulphathiazole<br>Sulphormethoxine<br>Teclothiazide potassium<br>†Thioproperazine dimesylate<br>Tolazamide |
| 29.37 | †*o*-Cresolsulphonephthalein-6,6′-di(methylaminodiacetic acid)<br>†*o*-Cresolsulphonephthalein-6,6′-di(methylaminodiacetic acid), tetrasodium salt<br>†4,5,6,7,3′,5′,3″,5″-Octabromophenolsulphonephthalein<br>†1,3-Propanesultone<br>†Thymolsulphonephthalein-2,2′-di(methylaminodiacetic acid) |
| 29.38 | L-Ascorbic acid<br>Ascorbyl palmitate<br>D-Biotin<br>Carotene<br>Dexpanthenol<br>Ergosterol<br>†(+)-*N*-(3-Ethoxypropyl)-2,4-dihydroxy-3,3-dimethylbutyramide<br>Phytomenadione<br>†Pteroylmonoglutamic acid<br>†Pyridoxal 5-(dihydrogen phosphate)<br>Sodium D-pantothenate<br>D-γ-Tocopherol |
| 29.39 | †(+)-Aldosterone<br>†3-Cyclopentyloxy-17α-ethynyloestra-1,3,5(10)-trien-17β-ol<br>†3-Cyclopentyloxy-17α-hydroxypregna-3,5-dien-20-one acetate<br>†3-Cyclopentyloxypregna-3,5-dien-20-one<br>Deoxycorticosterone acetate<br>Deoxycorticosterone 21-D-glucoside<br>Deoxycorticosterone pivalate<br>Dexamethasone 21-(disodium phosphate)<br>*Dexamethasone 21-*iso*nicotinate<br>†Dexamethasone 21-(3-sodium-sulphobenzoate)<br>Fludrocortisone 21-acetate<br>Fluocinolone acetonide<br>†6α-Fluoro-11β, 21-dihydroxy-16α,17α-*iso*propylidenedioxypregna-1,4-diene-3,20-dione<br>†9α-Fluoro-11β,17α,21-trihydroxypregna-1,4-diene-3,20-dione 21-acetate<br>Fluoxymesterone<br>†(−)-Noradrenaline<br>†(−)-Noradrenaline hydrogen tartrate<br>†17β-Oestradiol diundecanoate<br>†17β-Oestradiol 17-valerate<br>Oxytocin<br>Oxytocin dihydrogen citrate<br>Paramethasone 21-acetate<br>Prednisolone 21-pivalate |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.39 | †Prednisolone 21-(3-sodium-sulphobenzoate)<br>Quinestradol<br>†Testosterone 3-cyclohexylpropionate<br>†Testosterone heptanoate<br>DL-Thyroxine sodium<br>†Triamcinolone acetonide<br>Vasopressin<br>Vasopressin tannate |
| 29.40 | Urokinase |
| 29.41 | Aesculin<br>Digitalin<br>Digitonin<br>Digitoxin<br>Ouabain<br>Salicin |
| 29.42 | †18β-Acetoxy-10β,17α-dimethoxy-16β-methoxycarbonyl-3-oxo-2,3-seco-20α-yohimbane<br>†Alcuronium chloride<br>Arecoline<br>Arecoline-acetarsol<br>Arecoline hydrobromide<br>Bamifylline hydrochloride<br>Berberine hydrogen sulphate<br>Bicuculline<br>†2-Bromo-*NN*-diethyl-D-lysergamide hydrogen tartrate<br>Bulbocapnine hydrochloride<br>Cinchonidine<br>Cinchonidine sulphate<br>Cinchonine *mono*hydrochloride<br>Cinchonine sulphate<br>Cocaine, of a purity not greater than 97·5 per cent. by weight<br>Colchicine<br>Demecolcine<br>Deptropine dihydrogen citrate<br>Deserpidine<br>Dihydroergocornine<br>Dihydroergocristine<br>Dihydroergocryptine<br>†Dihydroergotamine *mono*mesylate<br>†7,8-Dihydro-14-hydroxy-6-methylene-6-deoxymorphine<br>**pseudo*Ephedrine<br>*pseudo*Ephedrine hydrochloride<br>Ergotamine tartrate<br>Ethyl quinine carbonate<br>Galanthamine hydrobromide<br>Galegine sulphate<br>Harmalol<br>Harmine<br>†1-Hexyltheobromine<br>Hydromorphone hydrochloride<br>†18β-Hydroxy-10,17α-dimethoxy-20α-yohimbane-16β-carboxylic acid lactone<br>†Hyoscine butylobromide<br>Lobeline hydrochloride<br>Lobeline sulphate<br>†(+)-Lysergic acid<br>Lysergide tartrate-methanol complex |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.42 | Meralluride<br>Mescaline hydrochloride<br>Mescaline sulphate<br>Methoserpidine<br>Methylergometrine maleate<br>Methysergide hydrogen maleate<br>Papaverine<br>Papaverine hydrochloride<br>Papaverine hydrogen sulphate<br>Phenmetrazine theoclate<br>Reserpine<br>Sparteine *mono*sulphate<br>Syrosingopine<br>Tomatidine<br>Xanthinol nicotinate<br>Yohimbine *mono*hydrochloride |
| 29.43 | Calcium bromide lactobionate<br>Calcium gluconate lactobionate<br>Fructose 1-(barium phosphate)<br>L-Fucose<br>Galactose 6-(barium phosphate)<br>Gentiobiose<br>Lactobionic acid<br>D-Lyxose<br>Maltose<br>D-Mannose<br>Mannose 6-(barium phosphate)<br>D-Melezitose dihydrate<br>Methyl α-D-xyloside<br>Methyl β-D-xyloside<br>Phenyl β-D-glucoside<br>Raffinose<br>D-Ribose<br>Ribose 5-(barium phosphate)<br>Sorbose<br>†Sucrose benzoate having a benzoyl content of not less than 80 per cent. by weight calculated as benzoic acid<br>Sucrose diacetate hexa*iso*butyrate<br>Turanose<br>$P^1$-Uridine-5′ $P^2$-glucose-1 disodium pyrophosphate<br>D-Xylose |
| 29.44 | Amphotericin B<br>Bacitracin methylenedisalicylate<br>Bacitracin zinc<br>Calcium amphomycin<br>Capreomycin disulphate<br>Chloramphenicol 3-cinnamate<br>Chloramphenicol sodium succinate<br>†Clomocycline, sodium salt<br>†Colistin mesylate<br>Colistin sulphate<br>Cycloserine<br>Diethanolammonium fusidate<br>†3-[2-(3,5-Dimethyl-2-oxocyclohexyl)-2-hydroxyethyl]glutarimide<br>Erythromycin ethyl succinate<br>Erythromycin glucoheptonate<br>Framycetin sulphate |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 29.44 | Fumagillin<br>Fusafungin<br>Gentamicin sulphate<br>Gramicidin<br>Hygromycin B<br>Kanamycin sulphates<br>Kojic acid<br>Lincomycin hydrochloride<br>Lymecycline<br>Methacycline<br>Methacycline hydrochloride<br>Nystatin<br>†Oleandomycin *mono*phosphate<br>Paromomycin<br>Paromomycin sulphates<br>Rolitetracycline nitrate<br>Sodium fusidate<br>Spiramycin<br>Thiostrepton<br>Triacetyloleandomycin<br>Tylosin<br>Tylosin hydrogen tartrate<br>Tyrothricin<br>Vancomycin hydrochloride<br>Viomycin pantothenate sulphate<br>Viomycin sulphate<br>Virginiamycin<br>Xanthocillin |
| 29.45 | Boron trifluoride-ethylamine complex<br>Potassium methoxide<br>Sodium methoxide |
| 30.01 | Grafts of bone or cartilage, defatted, dried and packed in vacuum |
| 30.03 | Digitalin, being a mixture of digitalis glycosides standardised with the addition of lactose or other diluent<br>†Preparations consisting of not less than 3·4 per cent. by weight of 3-cyclopentyloxy-17α-hydroxypregna-3,5-diene-20-one acetate dissolved in fixed vegetable oil<br>†Preparations consisting of not less than 10 per cent. by weight of methenolone heptanoate dissolved in fixed vegetable oil<br>Preparations consisting of not less than 0·14 per cent. by weight of quinestradol dissolved in fixed vegetable oil<br>Preparations containing either (*a*) not less than 0·8 per cent. by weight of thiotepa and not less than 95 per cent. by weight of polyethylene glycol ethers or (*b*) not less than 9·5 per cent. by weight of thiotepa<br>Preparations containing leucovorin calcium equivalent to not less than 2·7 grammes and not more than 3·6 grammes of leucovorin per litre<br>Preparations containing not less than 18 per cent. by weight and not more than 58 per cent. by weight of frusemide<br>†Preparations containing not less than 18 per cent. by weight of 2-(4-chloroanilino)-5-(4-chlorophenyl)-3,5-dihydro-3-*iso*propylimino-phenazine<br>Preparations containing not less than 15 per cent. by weight of *O*-(3-chloro-4-methylcoumarin-7-yl) *OO*-diethyl phosphorothioate<br>Preparations containing not less than 2·5 per cent. by weight of colistin sulphate<br>†Preparations containing not less than 50 per cent. by weight of fluanisone calculated on the dry material |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 30.03 | Preparations containing not less than 0·45 per cent. by weight of fusafungin and not less than 99 per cent. by weight of squalane |
| | Preparations containing not less than 0·18 per cent. by weight of fusafungin and not less than 80 per cent. by weight of volatile propellents |
| | Preparations containing not less than 95 per cent. by weight of lactose and not less than 0·3 per cent. by weight of uramustine |
| | †Preparations containing not less than 1·2 per cent. by weight of methylprednisolone |
| | Preparations containing not less than 1 per cent. by weight of orciprenaline sulphate and not less than 96 per cent. by weight of propellent gases liquefied under pressure |
| | Preparations containing not less than 0·13 per cent. by weight of tramazoline hydrochloride, not less than 0·02 per cent. by weight of dexamethasone 21-*iso*nicotinate, and not less than 96 per cent. by weight of volatile propellents |
| | Preparations containing sodium salts of methotrexate equivalent to not less than 20 per cent. by weight and not more than 60 per cent. by weight of methotrexate |
| | Preparations, in the form of capsules, the contents of which include not less than 70 per cent. by weight of acetazolamide |
| | Preparations, in the form of cream, containing not less than 70 per cent. by weight of water and not less than 0·8 per cent. by weight of chlordantoin |
| | Preparations, in the form of suppositories, containing not less than 0·25 per cent. by weight of bisacodyl |
| | Preparations, in the form of tablets, containing aminopterin sodium equivalent to not less than 0·35 per cent. by weight and not more than 0·45 per cent. by weight of aminopterin |
| | Preparations, in the form of tablets, containing not less than 1·8 per cent. by weight and not more than 2·3 per cent. by weight of methotrexate |
| | Preparations, in the form of tablets, containing not less than 4 per cent. by weight of orciprenaline sulphate |
| 31.02 | Mixtures consisting of ammonium nitrate and ammonium sulphate and containing not less than 25 per cent. by weight and not more than 27 per cent. by weight of nitrogen expressed as N (until 4th May 1967) |
| | Urea containing not less than 44·5 per cent. by weight of nitrogen expressed as N (until 2nd March 1967) |
| 32.07 | Dispersions of carbon black in artificial plastics, containing not less than 6 per cent. by weight of carbon black, not less than 40 per cent. by weight of cellulose acetate butyrate and not less than 35 per cent. by weight of acrylic resin |
| | Preparations consisting of titanium dioxide dispersed in nylon 6, containing not less than 18 per cent. by weight and not more than 22 per cent. by weight of titanium dioxide |
| 35.04 | Protein substances of which, when 20 grammes are shaken for 2 hours at 20° centigrade with ethanol of a strength of 90 per cent. by volume, not more than 0·2 millilitre remains undissolved |
| 37.01 | Diazo film in sheets, being film which is capable, when developed by heating at between 105° and 135° centigrade, of producing a positive image consisting of light-scattering cavities in an otherwise transparent coating |
| 37.02 | Diazo film in rolls, being film which is capable, when developed by heating at between 105° and 135° centigrade, of producing a positive image consisting of light-scattering cavities in an otherwise transparent coating |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 37.03 | Diazo paper, unexposed, being paper which is capable, when developed by heating at between 105° and 135° centigrade, of producing a positive image consisting of light-scattering cavities in an otherwise transparent coating |
| 38.03 | Activated carbon, not being of animal origin, which, in the form in which it is imported, on subjection to extraction with acetic acid of a strength of 30 per cent. by weight at 50° centigrade for 30 minutes, yields (*a*) a total of extractable solids which, when dried at 105° centigrade, does not exceed 0·2 per cent. by weight of the material and (*b*) extractable phosphate, which, expressed in terms of phosphorus pentoxide, does not exceed 50 parts per million by weight of the material |
| 38.11 | †Preparations containing not less than 0·2 per cent. by weight of 2-[α-(4-chlorophenyl)phenylacetyl]indane-1,3-dione and not less than 95 per cent. by weight of hydrocarbon oil |
| | †Preparations containing not less than 7 per cent. by weight of 2,6-dichlorothiobenzamide and not more than 15 per cent. by weight of materials soluble in diethyl ether |
| | Preparations, in powder form, containing not less than 17 per cent. by weight of triphenyltin hydroxide (until 6th July 1967) |
| | †Preparations, liquid, containing not less than 35 per cent. by weight of 4-chlorophenylthiomethyl *OO*-diethyl phosphorodithioate |
| | Preparations, liquid, containing not less than 40 per cent. by weight of *OO*-diethyl *O*-2-pyrazinyl phosphorothioate |
| | †Preparations, liquid, containing not less than 65 per cent. by weight of *S*-ethyl dipropylthiocarbamate |
| | †Preparations, liquid, containing not less than 65 per cent. by weight of *S*-propyl butylethylthiocarbamate |
| | Preparations, solid, containing not less than 45 per cent. by weight of *OO*-dimethyl phthalimidomethyl phosphorodithioate |
| | Preparations, solid, containing not less than 90 per cent. by weight of sodium ethylenebisdithiocarbamate |
| | †Prepared cereal baits containing not less than 0·4 per cent. by weight and not more than 1 per cent. by weight of 5-(α-hydroxy-α-2-pyridylbenzyl)-7-(α-2-pyridylbenzylidene)bicyclo[2,2,1]hept-5-ene-2,3-dicarboxyimide |
| 38.14 | Anti-knock preparations containing not less than 45 per cent. by weight and not more than 65 per cent. by weight of tetramethyl-lead |
| | Prepared oil additives, consisting of hydrocarbon oil and organic compounds of antimony, and containing not less than 6 per cent. by weight and not more than 13 per cent. by weight of antimony calculated as Sb |
| | Prepared oil additives containing not less than 5 per cent. by weight of calcium calculated as Ca when determined by titration with a solution of perchloric acid in acetic acid, and not more than 5·5 per cent. by weight of calcium calculated as Ca when determined by the Institute of Petroleum method No. 111/49T |
| | Prepared oil additives, having a viscosity at 99° centigrade of not less than 20 centistokes, containing not less than 2·5 per cent. by weight and not more than 4·5 per cent. by weight of zinc calculated as Zn, and containing not less than 2 per cent. by weight of phosphorus calculated as P |
| 38.15 | Prepared rubber accelerators, being sulphides of alkylphenols, and containing not less than 20 per cent. by weight and not more than 30 per cent. by weight of sulphur in all |
| | Prepared rubber accelerators containing not less than 80 per cent. by weight of *NNN'*-trimethylthiourea |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 38.19 | Amines, mixed primary aromatic, containing not less than 4·5 per cent. by weight and not more than 5·5 per cent. by weight of nitrogen calculated as N |
| | Chlordane |
| | Cultured crystals, weighing not less than two and a half grammes of barium fluoride or of thallium bromide-iodide (until 4th May 1967) |
| | Mixed alkenylsuccinic anhydrides having a saponification value not less than 505 |
| | Mixed alkyl selenides containing not less than 14 per cent. by weight and not more than 21 per cent. by weight of combined selenium |
| | Mixed alkyl-substituted benzenesulphonic acids having an acid value not greater than 125 |
| | †Poly-(3,4-diacetyl-5-thiothien-2-yl) which on ignition yields not more than 10 per cent. by weight of ash. |
| | Polyglyoxal |
| | Preparations consisting of acrylamide with not less than 2 per cent. by weight and not more than 12 per cent. by weight of diacrylamidomethane |
| | Preparations consisting of calcium tetrahydrogen diorthophosphate and aluminium compounds, and containing not less than 1·5 per cent. by weight and not more than 2·5 per cent. by weight of aluminium calculated as $Al_2O_3$ |
| | †Preparations consisting of 1-chloro-1,1-difluoroethane and 1,1-difluoroethane, and containing not less than 40 per cent. by weight and not more than 50 per cent. by weight of 1,1-difluoroethane |
| | †Preparations consisting of clay and not less than 30 per cent. by weight and not more than 40 per cent. by weight of *N*-methyl-*N*,4-dinitrosoaniline |
| | Preparations containing not less than 85 per cent. by weight of aluminium compounds calculated as $Al_2O_3$, and not less than 10 per cent. by weight of molybdenum compounds calculated as $MoO_3$, and of which not more than 10 per cent. by weight is retained by a sieve having a nominal width of aperture of 1·2 millimetres and conforming to British Standard 410:1962 |
| | Preparations containing not less than 55 per cent. by weight of melamine compounds calculated as melamine and not less than 12 per cent. by weight of peroxides calculated as hydrogen peroxide |
| | Preparations, gaseous, containing not less than 0·002 per cent. by volume and not more than 1·5 per cent. by volume of antimony compounds calculated as stibine, and having a value not less than £15 per cubic metre at standard temperature and pressure |
| | Preparations, gaseous, containing not less than 0·002 per cent. by volume and not more than 1·5 per cent. by volume of arsenic compounds calculated as arsine, and having a value not less than £15 per cubic metre at standard temperature and pressure |
| | Preparations, gaseous, containing not less than 0·002 per cent. by volume and not more than 1·5 per cent. by volume of boron compounds calculated as diborane, and having a value not less than £15 per cubic metre at standard temperature and pressure |
| | Preparations, gaseous, containing not less than 0·002 per cent. by volume and not more than 1·5 per cent. by volume of phosphorus compounds calculated as phosphine, and having a value not less than £15 per cubic metre at standard temperature and pressure |
| | Preparations, gaseous, containing not less than 0·002 per cent. by volume and not more than 1·5 per cent. by volume of selenium compounds calculated as hydrogen selenide, and having a value not less than £15 per cubic metre at standard temperature and pressure |
| | Preparations, gaseous, containing not less than 0·5 per cent. by volume and not more than 6 per cent. by volume of silicon compounds calculated as silane, and having a value not less than £40 per cubic metre at standard temperature and pressure |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 38.19 | Prepared catalysts consisting of phosphoric acids and siliceous earth and containing not less than 55 per cent. by weight and not more than 70 per cent. by weight of phosphates calculated as $P_2O_5$ |
| | Prepared catalysts, in the form of spheres, containing silver or silver oxide dispersed with alumina or silica or compounds thereof, and which contain not less than 7 per cent. by weight and not more than 20 per cent. by weight of total silver calculated as Ag (until 2nd March 1967) |
| | Prepared catalysts which in the dry state contain not less than 5 per cent. by weight of nickel compounds calculated as Ni and not less than 50 per cent. by weight of phosphate calculated as $PO_4$ |
| 39.01 | Nylon 6 in the forms covered by Note 3(*b*) of Chapter 39, containing not more than 2 per cent. by weight of titanium dioxide and not more than 2·5 per cent. by weight of carbon black, but not otherwise compounded (until 2nd March 1967) |
| | Nylon 66 in the forms covered by Note 3(*b*) of Chapter 39, which on ignition yields not less than 0·02 per cent. and not more than 2·0 per cent. by weight of ash consisting mainly of titanium dioxide and which, when dissolved in aqueous formic acid containing 90 per cent. by weight of formic acid to give a solution containing 8·4 per cent. by weight of nylon 66 polymer, increases the dynamic viscosity of the solvent by a ratio not greater than 50·0, both viscosities being measured at 25° ± 0·05° centigrade in a U-tube capillary viscometer by the method described in British Standard 188:1957 |
| | †Phenoxy resins, not plasticised or otherwise compounded, being thermoplastic polyaddition products of 2,2-di-(4-hydroxyphenyl)propane and 1-chloro-2,3-epoxypropane and having an epoxide content of less than 0·8 per cent. by weight calculated as ethylene oxide |
| | †Poly-[2,2-di-(4-hydroxyphenyl)propane carbonate] moulding compounds, containing glass fibres which amount to not less than 25 per cent. by weight of the product and not more than 45 per cent. by weight of the product. |
| | †Poly-[2,2-di-(4-hydroxyphenyl)propane carbonate], uncompounded, or compounded with other materials which do not exceed 3 per cent. by weight of the product |
| | Polynoxylin |
| | *Resins, being products of the condensation of adipic acid with a mixture of propane-1,2-diol and ethanediol of which the ethanediol content is not less than 50 per cent. by weight, and having:—<br>(*a*) an acetyl value not less than 34 and not more than 38,<br>(*b*) an acid value not more than 1,<br>(*c*) a colour not deeper than 50 Hazen units, and<br>(*d*) a viscosity at 40° centigrade of not less than 70 seconds and not more than 125 seconds, for a free fall of 20 centimetres of a steel sphere $\frac{1}{8}$ inch in diameter, in a tube of internal diameter 3·5 centimetres, when determined by the method of British Standard 188:1957, part 3 (until 2nd March 1967) |
| 39.02 | Polystyrene sheet, in rolls, colourless, of a thickness not less than 0·1 millimetre and not greater than 0·9 millimetre and having a light transmission not less than 85 per cent. (until 6th July 1967) |
| | Poly(vinyl butyral) sheet, of a thickness not greater than 0·8 millimetre and of a width not less than 35 centimetres |
| | *Poly(vinyl chloride) having an apparent density of not more than 0·3 grammes per millilitre and a viscosity number of not less than 170 when tested by the methods described in British Standard 2782:1965 and of which not more than 5 per cent. by weight is retained by a sieve having a nominal width of aperture of 150 microns and conforming to British Standard 410:1962 |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 39.03 | Carboxymethylcellulose, aluminium salt<br>Cellulose acetate, where the weight of the acetyl content, calculated as acetic acid, is not less than 60 per cent. of the weight of the cellulose acetate, not being cellulose acetate plasticised or otherwise compounded<br>Cellulose acetate butyrate compounded with other materials which do not exceed 25 per cent. by weight of the product, in the forms covered by Note 3(*b*) of Chapter 39 (until 4th May 1967)<br>Cellulose acetate butyrate, not plasticised or otherwise compounded<br>Cellulose acetate propionate, not plasticised or otherwise compounded<br>2-Diethylaminoethylcellulose<br>Ethylcellulose<br>Ethylhydroxyethylcellulose<br>Hydroxyethylcellulose<br>Scrap exposed X-ray film |
| 40.11 | Non-pneumatic tyres not less than 37 inches in outside diameter, moulded in one piece and not mounted on a metal ring on the inside circumference (until 2nd March 1967) |
| 49.11 | Identification kits, consisting essentially of a series of transparent slides or foils printed to depict individual characteristics of the human face or head; parts of such kits |
| 51.01 | Yarn wholly of polytetrafluoroethylene |
| 69.09 | *Catalyst carriers in the form of pellets, rings, saddles or spheres consisting of aluminium oxide and silica, whether or not combined together, and containing not more than 10 per cent. by weight of total silica and having (*a*) a bulk density of not more than 75 pounds per cubic foot (*b*) a porosity of not less than 39 per cent. and (*c*) no axial dimension greater than 0·5 inch (until 2nd March 1967) |
| 69.10 | Combined water-closet pans and flushing cisterns, designed also to operate as bidets and equipped with electrically operated washing and drying devices |
| 70.01 | Glass in the mass (other than optical glass) containing not less than 5 per cent. and not more than 11 per cent. by weight of fluorine calculated as F (until 6th July 1967) |
| 70.03 | Amber-coloured tubing of soda glass, not being glass containing 0·25 per cent. or more of cadmium, free or combined, calculated as Cd<br>Tubing of neutral glass, in straight lengths and capable of passing a test corresponding with the test for limit of alkalinity of glass prescribed by British Pharmacopoeia, 1953, not including (*a*) glass with a content of more than 85 per cent. of silica and boric oxide together, or (*b*) glass of fused silica or fused quartz |
| 70.10 | Carboys having a capacity of not less than 5 gallons |
| 70.11 | Parts of cathode ray tubes, being glass envelopes having a face of a height of not less than 19½ inches and not more than 21 inches and of a breadth of not less than 24½ inches and not more than 26 inches |
| 70.18 | Optical glass, in the form of sheets or slabs, containing not less than 50 per cent. by weight and not more than 70 per cent. by weight of the oxides of lanthanum, tantalum, and thorium, and containing not more than 10 per cent. by weight of silicon dioxide (until 6th July 1967)<br>Optical glass in the mass containing not less than 5 per cent. by weight and not more than 11 per cent. by weight of fluorine calculated as F (until 6th July 1967) |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 70.18 | Optical glass in the mass or in the form of slabs or moulded lens blanks, containing not more than 56·9 per cent. by weight nor less than 55·9 per cent. by weight of lead expressed as Pb, having a density of not more than 4·65 grammes nor less than 4·25 grammes per cubic centimetre and having a light transmission for a 1 inch path of not less than 40 per cent. at a wavelength of 4,500 ångströms (until 6th July 1967) |
| | Optical glass in the mass or in the form of slabs or moulded lens blanks, containing not more than 60·7 per cent. by weight nor less than 59·7 per cent. by weight of lead expressed as Pb, having a density of not more than 4·93 grammes nor less than 4·53 grammes per cubic centimetre and having a light transmission for a 1 inch path of not less than 40 per cent. at a wavelength of 4,500 ångströms (until 6th July 1967) |
| | Optical glass in the mass or in the form of slabs or moulded lens blanks, containing not more than 63·1 per cent. by weight nor less than 62·1 per cent. by weight of lead expressed as Pb, having a density of not more than 5·11 grammes nor less than 4·71 grammes per cubic centimetre and having a light transmission for a 1 inch path of not less than 40 per cent. at a wavelength of 4,500 ångströms (until 6th July 1967) |
| 73.02 | Ferro-molybdenum (until 4th May 1967)<br>Ferro-nickel (until 6th July 1967) |
| 73.11 | Steel sections in coils having a thickness of not more than 0·3 inch and (*a*) a base width of not less than 0·372 inch and not more than 0·5 inch and an upper width of not less than 0·272 inch and not more than 0·370 inch, or (*b*) a base width of not less than 0·678 inch and not more than 0·8 inch and an upper width of not less than 0·475 inch and not more than 0·6 inch (until 6th July 1967) |
| 73.14 | Iron or steel wire of a diameter not less than 0·019 inch nor more than 0·200 inch, and having a coating of nickel of not less than 0·0001 inch in thickness (until 6th July 1967) |
| 73.15 | Cold-rolled steel strip, with dressed edges, in coils, the strip being not less than 0·002 inch nor more than 0·040 inch in thickness and not less than $\frac{1}{16}$ inch nor more than 4 inches in width, containing not less than 16 per cent. by weight nor more than 18 per cent. by weight of chromium, and not less than 6 per cent. by weight nor more than 8 per cent. by weight of nickel, and being of a tensile strength of not less than 115 tons per square inch (until 6th July 1967) |
| | Single strand alloy steel wire coated with niobium alloy containing tin and with an outer coating of silver |
| | *Steel wire containing not less than 23 per cent. by weight of chromium, not less than 18 per cent. by weight of nickel and not less than 0·35 per cent. by weight of total carbon, and weighing not less than 8·0 grammes and not more than 33·0 grammes per metre (until 7th September 1967) |
| 73.19 | Hot rolled seamless circular steel tubes of an outside diameter of not less than 19½ inches and not more than 24½ inches, and of a wall thickness of not less than $\frac{7}{16}$ inch and not more than $\frac{5}{8}$ inch. |
| 76.03 | Aluminium discs of a minimum value of 8s. per lb., not less than 6 inches nor more than 18 inches in diameter and not less than 0·033 inch nor more than 0·036 inch in thickness and which, when either face is placed on a flat surface, do not deviate from the flat by more than 0·010 inch at any point (until 6th July 1967) |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 76.16 | Aluminium can ends, having a diameter of not less than 2·9 inches nor more than 3 inches, and incorporating a riveted tab for opening along scored lines (until 4th May 1967) |
| 81.02 | Molybdenum, of a purity not less than 99·8 per cent., in the form of rods (whether or not threaded at the ends) not less than 55 inches nor more than 100 inches in length and not less than $1\frac{7}{32}$ inches nor more than $2\frac{1}{16}$ inches in diameter |
| | Molybdenum, of a purity not less than 99·8 per cent. in the form of rods of not less than 18 inches and not more than 100 inches in length and of not less than $2\frac{1}{4}$ inches and not more than $4\frac{1}{4}$ inches in diameter and whether or not threaded at the ends. |
| 81.04 | Hafnium crystal bars consisting of hafnium wire on which hafnium crystals have been deposited |
| | *Manganese metal of a purity not less than 96 per cent. and not more than 99·5 per cent. and containing not more than 1·0 per cent. by weight of carbon and not more than 3·0 per cent. by weight of iron (until 4th May 1967) |
| | Single or multi-strand niobium alloy wire containing zirconium but not containing titanium, whether or not coated with copper (until 7th September 1967) |
| | Vanadium, unwrought, of a purity not less than 99 per cent. and containing not more than 0·1 per cent. by weight of iron calculated as Fe |
| | Zirconium sponge |
| 84.06 | Combined crankcase and cylinder block castings of iron or steel, of a weight exceeding 291 lb. but not exceeding 308 lb., of a kind used in motor vehicle engines of 3 cylinder, direct injection, water-cooled, 2-stroke horizontally opposed piston type (until 7th September 1967) |
| 84.17 | Parts of machines for drying hide, skin or leather, being rectangular steel plates coated with vitreous enamel on both faces, not less than 11 feet in length and not less than 5 feet in width, and having a series of holes near one or more of the edges (until 2nd March 1967) |
| 85.14 | Microphones, of a kind for incorporation in deaf aids, approximately rectangular in shape, with a maximum thickness not exceeding 0·165 inch and a total of the length and width not exceeding 0·675 inch, exclusive of sound tube (until 6th July 1967) |
| 85.15 | Loran receivers incorporating direct reading indicators, designed to operate only on frequencies of 1700 kilocycles per second or more |
| 85.18 | *Tantalum capacitors greater than 10 microfarads in capacitance, of a kind for incorporation in deaf aids, with a maximum length not exceeding 7 millimetres exclusive of leads and with a transverse cross section having a circumference not exceeding 14 millimetres (until 2nd March, 1967) |
| | *Tantalum capacitors, of a kind for incorporation in deaf aids, with a maximum length not exceeding 7 millimetres exclusive of leads and with a transverse cross section having a circumference not exceeding 10 millimetres (until 6th July 1967) |
| 85.19 | Carbon track volume controls, of a kind for incorporation in deaf aids, being of drum type with a cylindrical drum not exceeding 12 millimetres in diameter and 4 millimetres in thickness (until 6th July 1967) |

| *Tariff Heading* | *Description of Goods* |
|---|---|
| 85.20 | Glass neon discharge lamps, having a metal cap fitted to each end and not exceeding 1 inch in overall length and $\frac{1}{2}$ inch in diameter over the caps |
| 85.23 | Insulated wire and cable of niobium alloy containing zirconium but not containing titanium, whether or not coated with copper and whether or not impregnated with indium (until 7th September 1967) |
| 85.25 | Porcelain insulators, anti-fog shedded, fired in one piece, with an overall length, with or without metal fittings, of not less than 120 inches and with a minimum diameter over the weathersheds of not less than 31 inches (until 2nd March 1967)<br>Porcelain insulators, anti-fog shedded, fired in one piece, with an overall length of not less than 64$\frac{1}{8}$ inches and a minimum diameter over the sheds of not less than 34 inches (until 2nd March 1967)<br>Tapered cylindrical re-entrant porcelain insulators, fired in one piece, partly corrugated, with a maximum length of 35 inches and a maximum external diameter of 26 inches and having an integral central tube (until 2nd March 1967) |
| 90.01 | Lenses, prisms, mirrors and other optical elements, not optically worked, of barium fluoride, of silver chloride or of thallium bromide-iodide (until 4th May 1967)<br>Material consisting of a polarising film supported on one or both sides by transparent material, and analysers and polarisers made therefrom<br>Optical windows of zinc sulphide, unmounted (until 4th May 1967)<br>Photographic process screens of the contact type, consisting of a base of cellulose acetate on which is a regularly spaced pattern of grey-coloured or magenta-coloured dots (until 4th May 1967) |
| 90.17 | Ampoule injectors consisting of a glass reservoir connected to a flexible plastic tube in which is inserted a hypodermic needle protected by a removable plastic sheath, of a total length not exceeding 10 centimetres<br>Endoradiosondes for the measurement of pH; and specialised receiving and recording apparatus therefor (until 6th July 1967) |
| 90.19 | Aortic heart valves<br>Earphones, of a kind for incorporation in deaf aids, approximately rectangular in shape, with a maximum thickness not exceeding 0·165 inch and a total of the length and width not exceeding 0·675 inch exclusive of sound tube (until 6th July 1967)<br>Mitral heart valves |
| 90.20 | Beryllium metal windows for X-ray tubes |
| 90.29 | Scintillation phosphors of europium-activated lithium iodide |

## SCHEDULE 2

### Reclassified Goods

| *Former Tariff Heading* | *Description* | *New Tariff Heading* |
|---|---|---|
| 29.35 | Hexahydro-1,3,5-tri-(2-hydroxyethyl)-1,3,5-triazine | 29.26 |
| 29.45 | 4-*tert*Butyl-2-chlorophenyl methyl methylphosphoramidate | 29.30 |
| 29.45 | Tetra(dimethylamino)diboron | 29.30 |

## SCHEDULE 3

IMPORT DUTIES (TEMPORARY EXEMPTIONS) ORDERS REVOKED

| *Number and year of Order* | *Reference* |
|---|---|
| No. 7 of 1965 ... ... ... ... | S.I. 1965/2099 (1965 III, p. 6157) |
| No. 1 of 1966 ... ... ... ... | S.I. 1966/171 (1966 I, p. 354) |
| No. 2 of 1966 ... ... ... ... | S.I. 1966/421 (1966 I, p. 915) |
| No. 3 of 1966 ... ... ... ... | S.I. 1966/483 (1966 I, p. 992) |
| No. 4 of 1966 ... ... ... ... | S.I. 1966/783 (1966 II, p. 1799) |
| No. 5 of 1966 ... ... ... ... | S.I. 1966/1082 (1966 II, p. 2664) |
| No. 6 of 1966 ... ... ... ... | S.I. 1966/1334 (1966 III, p. 3659) |

## EXPLANATORY NOTE

(*This Note is not part of the Order.*)

This Order provides that the goods listed in Schedule 1 shall be temporarily exempt from import duty until 30th December 1967, unless a shorter period is indicated against any item. Goods which were not exempt from import duty at the date of this Order are marked *. Goods which are at present exempt from import duty, but for which the exemption will be renewed under a revised classification are marked ‡, and also listed in Schedule 2.

The Order also, in continuing the exemption of certain products, revises their description in order to follow the revised system of chemical nomenclature in British Standard 2474:1965, and these products are marked † in Schedule 1.

The partial exemption for photographic film base of cellulose acetate is also continued until 30th December 1967.