
STATUTORY INSTRUMENTS

1972 No. 1829

CUSTOMS AND EXCISE

**The Import Duties (Temporary Exemptions)
(No. 18) Order 1972**

Made - - - - - 29th November 1972

*Laid before the
House of Commons* 11th December 1972

Coming into Operation 1st January 1973

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 Secretary of State(b), hereby make the following Order:—

1.—(1) This Order may be cited as the Import Duties (Temporary Exemptions) (No. 18) Order 1972.

(2) The Interpretation Act 1889(c) 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 1st January 1973.

2.—(1) Until the beginning of 1st January 1974 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 Schedule 1 to this Order—

(a) a reference to the British Pharmacopoeia or the British Pharmaceutical Codex is to the edition thereof current at the date of this Order, with amendments up to (but exclusive of) that date;

(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, as compared with the description under which exemption from import duty was allowed at the date of this Order; and

(d) an item marked with a double dagger is an item covering substantially, but not precisely, the same goods as were covered by an item under which exemption from import duty was allowed at the date of this Order.

(3) Any entry in column 2 in Schedule 1 to this Order shall 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.

(a) 1958 c. 6.

(b) See S.I. 1970/1537 (1970 III, p. 5293).

(c) 1889 c. 63.

3.—(1) Until the beginning of 1st March 1973, in the case of goods of a description specified in paragraph (2) below, any import duty which is for the time being chargeable on goods of heading 85.21(D)(2) of the Customs Tariff 1959—

(a) shall not be chargeable if the goods qualify for Commonwealth preference, and

(b) shall be chargeable at the rate of 3% if, apart from this Order, they would be chargeable at the rate of 10% (the full rate).

(2) Paragraph (1) above applies to goods of the following description, namely, monolithic integrated circuit linear amplifiers having a voltage gain of 75 decibels to 100 decibels and a rated power output of 2·5 milliwatts to 5 milliwatts, of a kind for incorporation in deaf aids, with five connection terminals each side, of a length not exceeding 0·260 inch, of a width, exclusive of terminals, not exceeding 0·150 inch and a thickness not exceeding 0·050 inch.

4. Until the beginning of 1st January 1974, goods of heading 39.03(A)(2)(b) of the Customs Tariff 1959 (which comprises photographic, including cinematographic, film base of cellulose acetate) shall not be chargeable with import duty of an amount greater than 10% of their value.

5. 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 Article 2(1) or Article 3(1) above applies shall be treated as chargeable with the same duty as if this Order had not been made.

6. The Import Duties (Temporary Exemptions) Orders specified in Schedule 2 to this Order are hereby revoked.

Hugh Rossi,

V. H. Goodhew,

Two of the Lords Commissioners
of Her Majesty's Treasury.

29th November 1972.

SCHEDULE 1

GOODS TEMPORARILY EXEMPT FROM IMPORT DUTY

<i>Tariff Heading</i>	<i>Description</i>
05.15	Blue whiting (<i>Gadus Poutassou</i>) Horse mackerel (<i>trachurus trachurus</i>) Mackerel (<i>scomber scombrus</i>) Norway Pout (<i>Trisopterus(Gadus)Esmarkii</i>) Sand eels (<i>ammodytes</i>)
07.01	Tarragon, fresh or chilled
07.02	Asparagus (until 1st March 1973)
07.04	Asparagus Celery Dried onions
12.01	Castor seed
15.04	Herring oil, falling within subheading (C), and oils falling within subheading (D), except fish liver oils and refined sperm oil (until 1st February 1973) Sperm oil, unrefined
15.10	Fatty alcohols, normal, containing fourteen or more carbon atoms in the molecule and having an iodine value not less than 40
25.11	Natural barium sulphate, not ground or powdered
25.19	††Magnesite, dead-burned, containing (a) not less than 94 per cent. by weight of magnesium compounds expressed as MgO, (b) not more than 0.05 per cent. by weight of boron compounds expressed as B ₂ O ₃ , (c) not more than 3.0 per cent. by weight of calcium compounds expressed as CaO, (d) not more than 1.75 per cent. by weight of silicon compounds expressed as SiO ₂ , and (e) a total of not more than 3.0 per cent. by weight of aluminium compounds and iron compounds expressed as Al ₂ O ₃ and Fe ₂ O ₃
27.07	Anthracene Pyridine bases, having a basicity equivalent to not less than 7.0 millilitres and not more than 12.5 millilitres of 1.0 N sulphuric acid solution when estimated by method No. RB. 1-67 of "Standard Methods for Testing Tar and its Products" published by the Standardisation of Tar Products Test Committee Pyridine bases, of which, after drying, not less than 70 per cent. by volume distils between 140° and 250° centigrade at normal pressure
28.14	Boron tribromide Boron trichloride Phosphorus pentabromide Phosphorus pentafluoride Silicon tetrachloride Sulphur tetrafluoride Thionyl chloride
28.15	Carbonyl sulphide Phosphorus pentasulphide, containing less than 15 parts per million by weight of arsenic calculated as As ₂ O ₃ , and containing less than 35 parts per million by weight of iron calculated as Fe (until 3rd July 1973)
28.17	Potassium hydroxide, pharmaceutical quality Sodium peroxide

<i>Tariff Heading</i>	<i>Description</i>
28.18	Barium oxide Magnesium oxide, dead-burned but not fused, of a purity not less than 96 per cent., which contains (a) not more than 0.05 per cent. by weight of boron compounds expressed as B ₂ O ₃ , (b) a total of not more than 0.5 per cent. by weight of aluminium compounds and iron compounds expressed as Al ₂ O ₃ and Fe ₂ O ₃ , and (c) a total of not less than 1.0 per cent. by weight and not more than 3.5 per cent. by weight of calcium compounds and silicon compounds expressed as CaO and SiO ₂ , the weight of calcium compounds being not less than 1.5 times and not more than 2.5 times the weight of silicon compounds; and (d) of which not less than 35 per cent. by weight is retained by a sieve having a nominal width of aperture of $\frac{3}{16}$ inch (until 1st March 1973)
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. of 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
28.23	γ -Ferric oxide
28.27	Lead monoxide which, when examined by X-ray diffraction is free of the tetragonal form, and which has a specific surface, when determined by air permeability, of not less than 600 square metres per kilogramme
28.28	Beryllium oxide Hydroxylammonium sulphate
28.29	Aluminium sodium fluoride Potassium fluorosilicate Sodium fluoride, which does not contain impurities equivalent to more than 5×10^{-9} grammes of U ₃ O ₈ per gramme, and of which 1 gramme must not contain impurities capable of depressing the estimation of U ₃ O ₈ by more than 1×10^{-8} grammes, when determined fluorimetrically Sodium fluorosilicate Tungsten hexafluoride
28.30	Aluminium chloride, anhydrous, containing by weight (a) not more than 0.0005 per cent. of lead compounds calculated as Pb, (b) not more than 0.0010 per cent. of magnesium compounds calculated as Mg, and (c) not more than 0.0020 per cent. of zinc compounds calculated as Zn Barium chloride
28.32	Ammonium perchlorate Sodium perchlorate
28.35	Zinc sulphide
28.38	Aqueous barium sulphate paste containing not less than 70 per cent. and not more than 80 per cent. by weight of barium sulphate and containing in the dried material not more than four parts per million by weight of iron compounds calculated as Fe and not more than forty parts per hundred million by weight of ethanol soluble sulphur 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 Mercuric sulphate Potassium hydrogen permonosulphate Thallos sulphate

<i>Tariff Heading</i>	<i>Description</i>
28.39	Barium nitrate containing not more than 0.006 per cent. by weight of heavy metals calculated as Pb Beryllium nitrate Potassium nitrite
28.40	Potassium dihydrogen orthophosphate in the form of single crystals <i>tetra</i> Potassium pyrophosphate Sodium hypophosphite <i>monohydrate</i>
28.42	Lithium carbonate 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 Manganous carbonate Nickel carbonate, basic Potassium hydrogen carbonate
28.43	Mercuric cyanide Mercuric oxycyanide, which satisfies the requirements of the British Pharmaceutical Codex Potassium ferricyanide Sodium nitroprusside
28.44	Ammonium thiocyanate Potassium cyanate Sodium thiocyanate
28.46	Sodium metaborate tetrahydrate, $\text{Na}_2\text{B}_2\text{O}_4, 4\text{H}_2\text{O}$
28.47	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 Sodium tungstate containing not more than 0.0003 per cent. by weight of arsenic compounds calculated as As and not more than 0.005 per cent. by weight of molybdenum compounds calculated as Mo
28.48	Dihydroxyaluminium sodium carbonate Ferric sodium pyrophosphate
28.49	Silver protein, mild, which satisfies the requirements of the British Pharmaceutical Codex 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
28.51	Deuterated potassium dihydrogen orthophosphate in the form of single crystals (until 3rd May 1973) Deuterium oxide
28.52	Compounds of uranium depleted in uranium-235, the following:— Uranium hexafluoride 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 micrometres
28.57	Aluminium sodium hydride Lithium borohydride Silane

<i>Tariff Heading</i>	<i>Description</i>
28.58	Trichlorosilane containing not more than 0·002 parts per million by weight of boron compounds calculated as B
29.01	Acenaphthene Acenaphthylene Allene Anthracene Azulene 1,2-Benzanthracene Bicyclo[2,2,1]hepta-2,5-diene <i>iso</i> Butane <i>n</i> -But-1-ene <i>cis</i> But-2-ene <i>trans</i> But-2-ene But-2-ene, mixed isomers <i>iso</i> Butene of a purity not less than 99·0 per cent. But-1-yne Chrysene <i>trans-trans-trans</i> -Cyclododeca-1,5,9-triene 9,10-Dihydroanthracene 2,2-Dimethylpropane <i>n</i> -Eicosane 5-Ethylidenebicyclo[2,2,1]hept-2-ene Fluoranthene Fluorene 2-Methylnaphthalene 2-Methylpentane <i>n</i> -Nonane Perylene Propyne Pyrene <i>trans</i> Stilbene <i>p</i> -Terphenyl 1,2,3,4-Tetrahydro-1,1,2,4,4,7-hexamethylnaphthalene 1,2,4,5-Tetramethylbenzene <i>n</i> -Undecane
29.02	Aldrin Allyl chloride 1-Bromo-3-chloro-2-methylpropane *Bromotrichloromethane Bromotrifluoromethane Carbon tetrafluoride Chlordane 3-Chlorobenzotrifluoride 4-Chlorobenzotrifluoride 2-Chlorobuta-1,3-diene 1-Chloro- <i>n</i> -butane 1-Chloro- <i>n</i> -but-1-ene 3-Chloro- <i>n</i> -but-1-ene 1-Chloro- <i>n</i> -but-2-ene 1-Chloro-1,1-difluoroethane *2-Chloro-6-fluorotoluene (until 1st March 1973) 1-Chloronaphthalene 1-Chloro- <i>n</i> -octane of a purity not less than 99·5 per cent., containing not more than 0·2 per cent. by weight of other chloro-octanes and not more than 0·05 per cent. by weight of other alkyl chlorides 1-Chloroprop-1-ene 3-Chloropropyne 2-Chlorotoluene Decachlorobicyclopenta-2,4-dienyl 1,4-Dibromobut-2-ene

<i>Tariff Heading</i>	<i>Description</i>
29.02	2,3-Dibromobut-2-ene Dibromodifluoromethane 1,2-Dibromoethane Dibromomethane 1,3-Dichlorobenzene 2,3-Dichlorobuta-1,3-diene 1,3-Dichloro- <i>n</i> -but-2-ene 1,4-Dichlorobut-2-ene 1,1-Dichloro-2,2-di-(4-chlorophenyl)ethane α ,4-Dichlorodiphenylmethane 1,2-Dichloroethane (until 1st March 1973) 1,2-Dichloroethylene 2,3-Dichloroprop-1-ene 2,6-Dichlorotoluene 1,1-Difluoroethane Diphenylchloromethane Dodecachloropentacyclo[5,2,1,0 ^{2,6} ,0 ^{3,9} ,0 ^{5,8}]decane 1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo- [12,2,1,16 ^{,9} ,0 ^{2,13} ,0 ^{5,10}]octadeca-7,15-diene Fluorobenzene Heptachlor Hexabromobiphenyl, mixed isomers 1,2,5,6,9,10-Hexabromocyclododecane 1,2,3,4,5,6-Hexachlorocyclohexane, mixed isomers, of which either (a) the α -isomer content is not more than 50 per cent. by weight, or (b) the γ -isomer content is not less than 35 per cent. by weight provided that, in a case where the γ -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 micrometres α -1,2,3,4,5,6-Hexachlorocyclohexane γ -1,2,3,4,5,6-Hexachlorocyclohexane Hexachlorocyclopentadiene Hexafluoropropene Methallyl chloride Octafluorocyclobutane Pentachloroethane 1,1,2,2-Tetrabromoethane 1,2,3,4-Tetrachlorobenzene 1,2,4,5,-Tetrachlorobenzene 1,1,1,2-Tetrachloroethane 1,1,2,2-Tetrachloroethane Tribromofluoromethane 1,2,3-Trichlorobenzene 1,2,4-Trichlorobenzene Trichlorobenzene, mixed isomers 1,1,1-Trichloro-2,2-di(chlorophenyl)ethane, mixed isomers 1,1,2-Trichloroethane of which not less than 92 per cent. by volume distils between 110° and 115° centigrade at normal pressure Trifluoroiodomethane Vinyl bromide Vinyl fluoride
29.03	Benzene-1,3-disulphonic acid 1- <i>tert</i> Butyl-3,4,5-trimethyl-2,6-dinitrobenzene Chloropicrin Methanesulphonic acid Methanesulphonyl chloride Nitroethane Nitromethane

<i>Tariff Heading</i>	<i>Description</i>
29.03	1-Nitronaphthalene 1-Nitropropane 2-Nitropropane 4-Nitro- <i>m</i> -xylene 1,1,3,3,5-Pentamethyl-4,6-dinitroindane <i>di</i> Sodium benzene-1,3-disulphonate Sodium 4-chlorobenzenesulphonate Sodium 3-chloro- <i>n</i> -but-2-ene-1-sulphonate Sodium ethylenesulphonate <i>di</i> Sodium naphthalene-2,7-disulphonate <i>tri</i> Sodium naphthalenetrisulphonate, mixed isomers, which contains not more than 0·005 per cent. by weight of iron compounds calculated as Fe, and of which an aqueous solution containing 50 grammes per litre has a pH not greater than 7 Sodium styrenesulphonate, mixed isomers
29.04	Adonitol Allyl alcohol Amyl alcohol, containing not less than 58 per cent. by weight of <i>n</i> -pentan-1-ol and not more than 1 per cent. by weight of aldehydes or ketones calculated as C ₅ H ₁₀ O D-Arabitol <i>n</i> -Butane-1,3-diol Butane-1,4-diol <i>n</i> -Butane-2,3-diol Butane-1,2,4-triol <i>n</i> -Butan-2-ol But-2-ene-1,4-diol <i>n</i> -But-2-en-1-ol But-2-yne-1,4-diol But-3-yn-2-ol 2-Chloroethanol 3-Chloropropan-1-ol Decane-1,10-diol 2,2-Di(bromomethyl)propanediol 2,6-Dimethylheptan-4-ol 2,5-Dimethylhexane-2,5-diol (±)-3,7-Dimethylnona-1,6-dien-3-ol Dimethyloctadienol, mixed 2,6,3,5,2- and 3,7,4,6,3- isomers 3,6-Dimethyloctan-3-ol 3,7-Dimethyloctan-3-ol Dimethyloctanol, mixed 2,6,2- and 3,7,3- isomers (-)-3,7-Dimethyloct-6-en-1-ol 3,7-Dimethyloct-6-en-1-yn-3-ol 3,6-Dimethyloct-4-yne-3,6-diol 2,2-Dimethylpropanediol 2,2-Dimethylpropanol Ethchlorvynol 2-Ethylhexane-1,3-diol 2-Ethyl-2-hydroxymethylpropanediol Farnesol <i>n</i> -Heptan-1-ol Hexadecyl alcohol, mixed isomers, which freezes at a temperature not higher than -40° centigrade 2 <i>H</i> -Hexafluoropropan-2-ol Hexane-1,6-diol Hexane-1,2,6-triol Hexanetriol, mixed isomers <i>n</i> -Hexan-1-ol <i>n</i> -Hex-3-en-1-ol

<i>Tariff Heading</i>	<i>Description</i>
29.04	2-Hydroxymethyl-2-methylpropanediol 2-Hydroxymethyl-2-nitropropanediol 3-Methylbutan-1-ol, of a purity not less than 90 per cent. 2-Methylbutan-2-ol 3-Methylpentyn-3-ol 2-Methylpropan-2-ol containing not more than 0.007 per cent. by weight of unsaturated compounds calculated as butene 2-Methylpropan-2-ol containing not less than 10 per cent. by weight and not more than 13 per cent. by weight of water Nerolidol 1 <i>H</i> ,1 <i>H</i> ,5 <i>H</i> -Octafluoropentan-1-ol 2- <i>n</i> -Octyl- <i>n</i> -dodecan-1-ol <i>n</i> -Pentan-1-ol Phytol <i>iso</i> Phytol Pinacol Propane-1,3-diol *Propan-1-ol Prop-2-yn-1-ol Succinaldehyde di(sodium bisulphite) 1 <i>H</i> ,1 <i>H</i> ,3 <i>H</i> -Tetrafluoropropan-1-ol 3,7,11,15-Tetramethylhexadecane-1,2,3-triol 3,7,9-Trimethyldeca-1,6-dien-3-ol 2,2,4-Trimethylhexane-1,6-diol <i>n</i> -Undecan-1-ol Undec-10-en-1-ol Xylitol
29.05	Borneol <i>iso</i> Borneol Dihydrotachysterol 2,2-Di-(4-hydroxycyclohexyl)propane 1,4-Di(hydroxymethyl)cyclohexane Fenchyl alcohol <i>meso</i> Inositol <i>p</i> -Menth-1-en-4-ol (±)-Menthol 2-Methyl-4-phenylbutan-2-ol 3-Methyl-1-phenylpentan-3-ol Nopol Phenylethane-1,2-diol 1-Phenylethanol 1-Phenylprop-2-yn-1-ol α-Terpineol, having a freezing point not less than 20° centigrade 2,2,2-Trichlorodi-(4-chlorophenyl)ethanol <i>cis</i> -3,3,5-Trimethylcyclohexanol
29.06	3,5-Ditertbutyl-4-hydroxybenzyl alcohol 3,5-Ditertbutyl-4-hydroxybiphenyl Di-(3,5-ditertbutyl-4-hydroxyphenyl)methane (until 1st March 1973) 3,4-Dihydroxybiphenyl 1,3-Dihydroxynaphthalene 1,5-Dihydroxynaphthalene 2,3-Dihydroxynaphthalene 3,4-Di-(4-hydroxyphenyl)- <i>n</i> -hexane-3,4-diol 2,4-Ditertpentylphenol 2,5-Ditertpentylquinol 4-Ethylphenol 4-Hydroxybiphenyl 2-Methylquinol

<i>Tariff Heading</i>	<i>Description</i>
29.06	1-Naphthol *Oestra-1,3,5(10)-triene-3,16 β ,17 β -triol 3- <i>n</i> -Pentadecylphenol 4- <i>tert</i> Pentylphenol Resorcinol Salicyl alcohol Sodium biphenyl-2-yloxiide Stilboestrol 2,4,2',4'-Tetrahydroxybiphenyl Thymol 1,1,3-Tri-(5- <i>tert</i> butyl-4-hydroxy-2-methylphenyl)- <i>n</i> -butane-toluene complex 2,4,6-Tri-(3,5- <i>di</i> <i>tert</i> butyl-4-hydroxybenzyl)mesitylene 2,3,5-Trimethylquinol 2,4-Xylenol
29.07	2- <i>tert</i> Butyl-4,6-dinitrophenol 4-Chloro- <i>m</i> -cresol (-OH at 1) (until 1st March 1973) 4-Chloro- <i>m</i> -cresol (-OH at 1), sodium salt 4-Chloro-2-cyclopentylphenol 3-Chloro-4-hydroxybiphenyl 3-Chlorophenol 4-Chlororesorcinol 2,3-Dichlorophenol 2,2-Di(3,5-dibromo-4-hydroxyphenyl)propane (until 3rd July 1973) 2,2-Di-(3,5-dichloro-4-hydroxyphenyl) propane 6,7-Dihydroxynaphthalene-2-sulphonic acid 4,6-Dinitro- <i>o</i> -cresol (-OH at 1), ammonium salt 3-Hydroxynaphthalene-2,7-disulphonic acid 4-Hydroxynaphthalene-1-sulphonic acid 5-Hydroxynaphthalene-1-sulphonic acid 2-Nitro- <i>p</i> -cresol (-OH at 1) 3-Nitrophenol <i>di</i> Sodium 1,8-dihydroxynaphthalene-3,6-disulphonate Sodium 6,7-dihydroxynaphthalene-2-sulphonate Sodium 4-hydroxybenzenesulphonate <i>di</i> Sodium 3-hydroxynaphthalene-2,7-disulphonate Sodium 4-hydroxynaphthalene-1-sulphonate Zinc 4-hydroxybenzenesulphonate (until 3rd July 1973)
29.08	4-Allylanisole Anethole Batyl alcohol Benzyl cyclohex-3-enylidenemethyl ether Benzyl <i>isopentyl</i> ether <i>iso</i> Butyl vinyl ether *Cedryl methyl ether Chloromethyl methyl ether Di- <i>n</i> -butyldigol 2,5- <i>Di</i> <i>tert</i> butylperoxy-2,5-dimethylhexane 1,4-Di-(1- <i>tert</i> butylperoxy-1-methylethyl)benzene Di-(2-chloroethyl) ether 2,4-Dichlorophenyl 4-nitrophenyl ether Di-(α -dimethylbenzyl) peroxide Diethyldigol 2,2-Di-[4-(2-hydroxyethoxy)phenyl]propane 1,2-Dimethoxyethane Dimethyl ether Dimethyltetragol Dimethyltrigol

Tariff Heading	Description
29.08	1,4-Dioxan Dipentaerythritol Di(phenoxyphenoxy)benzene, mixed isomers Diisopropylbenzene hydroperoxide 2-Ethoxynaphthalene Ethyl vinyl ether Guaiacol having a melting point of not less than 27° centigrade <i>n</i> -Hexyldigol <i>p</i> -Menthanyl hydroperoxide 3-Methoxy- <i>n</i> -butan-1-ol Methoxychlor Methoxyflurane 2-Methoxynaphthalene 4-Methoxy-1-naphthol Methyl vinyl ether Musk ambrette Potassium guaiacolsulphonate 5-Propenylguaethol (-OH at 1) 1,2,3-Tri-(2-hydroxy- <i>n</i> -propoxy)propane Tri- α -propylene glycol monomethyl ether
29.09	Allyl glycidyl ether 1-Chloro-2,3-epoxypropane Dieldrin 1,4-Di-(2,3-epoxypropoxy)butane Endrin 1,2-Epoxy- <i>n</i> -butane Epoxybutane, mixed 1,2- and 2,3- isomers 1,11-Epoxy-5,5,7,8-tetramethyltricyclo[5,4,0,0 ⁴ ,6]undecane 3,4-Epoxytricyclo[5,2,1,0 ² ,6]decanol Glycidol Styrene oxide
29.10	α -Anhydroglucochloral 1-Chloro-2,2-diethoxyethane 1,1-Diethoxy-3,7-dimethylocta-2,6-diene 1,1-Dimethoxy-3,7-dimethylocta-2,6-diene 1,1-Dimethoxy- <i>n</i> -octane 2,2-Dimethoxypropane 1,3-Dioxan 2-Ethyl-2-methyl-1,3-dioxolan 17 α -Ethylnyl-3,3-dimethoxyoestr-5(10)-en-17 β -ol Hexahydro-2,3,6,7-tetrahydroxy-1,4,5,8-tetraoxanaphthalene 4-Hydroxymethyl-2-(iodoethyl)-1,3-dioxolan, mixed isomers 1,2- <i>O</i> - <i>iso</i> Propylidene-D-glucofuranose 1,1,3,3-Tetraethoxypropane 4,4a,5,9b-Tetrahydroindeno[1,2- <i>d</i>]-1,3-dioxin 4,4a,9,9a-Tetrahydroindeno[2,1- <i>d</i>]-1,3-dioxin 1,1,3,3-Tetramethoxypropane
29.11	Acrylaldehyde 3-(4- <i>tert</i> Butylphenyl)-2-methylpropionaldehyde <i>n</i> -Butyraldehyde <i>iso</i> Butyraldehyde Crotonaldehyde containing not more than 4 per cent. by weight of water <i>iso</i> Cyclocitral 2,4-Dihydroxybenzaldehyde 3,4-Dihydroxybenzaldehyde 2,3-Dimethoxybenzaldehyde 2,6-Dimethylhept-5-enal

<i>Tariff Heading</i>	<i>Description</i>
29.11	2-Ethylhexanal DL-Glyceraldehyde Glyoxal <i>n</i> -Hex-2-enal 4-Hydroxybenzaldehyde †4-(4-Hydroxy-4-methylpentyl)cyclohex-3-enecarbaldehyde *2-Methylvaleraldehyde <i>n</i> -Octanal Terephthalaldehyde 4-(Tricyclo[5,2,1,0 ^{2,6}]dec-8-ylidene)butyraldehyde 3,5,5-Trimethylhexanal 2,6,10-Trimethylundec-10-enal 1,3,5-Trioxan <i>n</i> -Valeraldehyde <i>iso</i> Valeraldehyde
29.12	Chloroacetaldehyde 2-Chlorobenzaldehyde 4-Chlorobenzaldehyde 2,6-Dichlorobenzaldehyde 2-Nitrobenzaldehyde 4-Nitrobenzaldehyde 5-Nitrosalicylaldehyde <i>di</i> Sodium 4-formylbenzene-1,3-disulphonate Sodium 2-formylbenzenesulphonate
29.13	Acetoin Acetoin dimer Acetylacetone 4-Acetyl-6- <i>tert</i> butyl-1,1-dimethylindane 7-Acetyl-6-ethyl-1,2,3,4-tetrahydro-1,1,4,4-tetramethylnaphthalene 7-Acetyl-2-methyl-5- <i>isopropyl</i> bicyclo[2,2,2]oct-2-ene Benzoin Benzyl methyl ketone Butanedione α - <i>n</i> -Butoxybenzyl phenyl ketone (+)-Camphor Canthaxanthin L-Carvone Chloranil 2-Chlorocyclohexanone 2-[α -(4-Chlorophenyl)phenylacetyl]indane-1,3-dione Cycloheptadec-9-enone Cyclo-octanone Cyclopentadecanone 1,5-Dichloroanthraquinone Dicyclohexyl ketone 1,3-Dihydroxyacetone 2,4-Dihydroxyacetophenone 2,6-Dihydroxyacetophenone 1,5-Dihydroxyanthraquinone 1,8-Dihydroxyanthraquinone 2,2'-Dihydroxy-4,4'-dimethoxybenzophenone 2,2'-Dihydroxy-4-methoxybenzophenone 11 β ,21-Dihydroxypregna-4,17(20)-dien-3-one 3 β ,17 α -Dihydroxy-5 β -pregnane-11,20-dione 11 β ,17 α -Dihydroxypregn-4-ene-3,20-dione 3,3-Dimethoxyoestr-5(10)-en-17-one 2,6-Dimethylheptan-4-one 3,17-Dioxoandrost-4-en-19-al

<i>Tariff Heading</i>	<i>Description</i>
29.13	Dithranol 4-(1-Ethoxyvinyl)-3,3,5,5-tetramethylcyclohexanone 2-Ethylanthraquinone 17,17-Ethylenedioxyandrosta-1,4-dien-3-one Fenchone Fluorenone (until 3rd July 1973) 9 α -Fluoro-11 β ,17 α -dihydroxy-16 α -methylpregna-1,4-diene-3,20-dione <i>n</i> -Heptan-2-one <i>n</i> -Heptan-3-one 3 <i>H</i> ,3 <i>H</i> -Hexafluoroacetylacetone 2- <i>n</i> -Hexylcyclopent-2-enone 2-Hydroxyacetophenone 4-Hydroxyacetophenone 4-Hydroxybenzophenone 2-Hydroxy-3-methylcyclopent-2-enone 2-Hydroxy-4- <i>n</i> -octyloxybenzophenone 17 α -Hydroxypregn-4-ene-3,11,20-trione 17 β -Hydroxy-4,5-seco-19-norandrostane-3,5-dione Indanetrione hydrate Menaphthone (\pm)- <i>iso</i> Menthone Mesityl oxide 4-Methoxy-4-methylpentan-2-one 5-Methylheptan-3-one 5-Methylhexan-2-one 6-Methyl- α -ionone 3-Methyl-2-(<i>n</i> -pent-2-enyl)cyclopent-2-enone 3-Methyl-2- <i>n</i> -pentylcyclopent-2-enone 4-Methyl-4-phenylpentan-2-one Musk ketone 1,4-Naphthaquinone <i>n</i> -Octan-3-one Oestr-5(10)-ene-3,17-dione Oestr-4-en-17-one <i>n</i> -Pentan-2-one Pentan-3-one Phenacyl bromide Pinacolone Sodium 2,2'-dihydroxy-4,4'-dimethoxybenzophenone-5-sulphonate 2,4,2',4'-Tetrahydroxybenzophenone 1,1,1-Trifluoroacetylacetone, of a purity not less than 99 per cent. <i>n</i> -Undecan-2-one
29.14	Acrylic acid (until 1st March 1973) Allyl 3-cyclohexylpropionate Allyl methacrylate †(\pm)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl <i>trans</i> -(+)-chrysanthemate Aluminium acetate, basic Aluminium formate, solid Ammonium pentadecafluoro- <i>n</i> -octanoate Arachidonic acid †Binapacryl (-)-Bornyl acetate <i>n</i> -Butane-1,3-diol dimethacrylate <i>iso</i> Butyl acrylate (until 1st March 1973) 4- <i>tert</i> Butylbenzoic acid <i>n</i> -Butyl chloroformate <i>sec</i> Butyl chloroformate <i>tert</i> Butyl 2-ethylperbutyrate <i>n</i> -Butyric acid

<i>Tariff Heading</i>	<i>Description</i>
29.14	<i>iso</i> Butyric acid
	Chloroacetyl chloride
	2-Chlorobenzoic acid
	3-Chlorobenzoic acid
	4-Chloro-3-nitrobenzoic acid
	Chrysanthemic acid
	Chrysanthemoyl chloride
	Citronellyl 3-methylcrotonate
	Crotonic acid
	Cyclofenil
	Cyclohexyl chloroformate
	Decahydro-2-naphthyl acetate
	<i>n</i> -Dec-2-enoic acid
	Decyl acrylate, mixed isomers
	Dichloroacetic acid
	Dichloroacetyl chloride
	2,4-Dichlorobenzoyl chloride
	Digol dichloroformate
	Dihydrocarveyl acetate
	Dihydrocarveyl propionate
	17 α ,21-Dihydroxy-16 α -methylpregna-1,4,9(11)-triene-3,20-dione 21-acetate
	17 α ,21-Dihydroxy-5 α -pregnane-3,11,20-trione 21-propionate
	3 α ,20-Dihydroxy-5 β -pregn-17(20)-en-11-one diacetate
	1,1-Dimethyl-5-methylenehept-6-enyl acetate
	1,1-Dimethyl-2-phenylethyl <i>n</i> -butyrate
	1,1-Dimethyl-3-phenylpropyl acetate
	(\pm)-1,5-Dimethyl-1-vinylhept-4-enyl acetate
	Ethandiol dimethacrylate
	2-Ethylhexyl chloroformate
	2-Ethyl-2-hydroxymethylpropanediol triacrylate
	2-Ethyl-2-hydroxymethylpropanediol trimethacrylate
	Ethyl methacrylate (until 1st March 1973)
	α -Ethyl-3-nitrocinnamic acid
	Ethyl trichloroacetate
	Farnesyl acetate
	Fenchyl acetate
	Geranyl 5,9,13-trimethyltetradeca-4,8,12-trienoate
	Glycerol tripropionate
	Glycidyl methacrylate
	Heptafluoro- <i>n</i> -butyric acid
	<i>n</i> -Heptanoic acid
	<i>n</i> -Heptyl acrylate
	Lead tetra-acetate
	Linalyl cinnamate
	3-Methoxy- <i>n</i> -butyl acetate
	2-Methoxyethyl chloroformate
	Methyl acetate of a purity not less than 98 per cent.
	Methyl chloroacetate
	Methyl 2-chloro-3-(4-chlorophenyl)propionate
	Methyl chloroformate
	Methyl <i>n</i> -dodecanoate (until 1st March 1973)
	Methyl formate
	Methyl 1-methyl-4- <i>isopropylbicyclo</i> [2,2,2]oct-2-ene-6-carboxylate
	Methyl <i>p</i> -toluate
	2-Nitrobenzoic acid
	4-Nitrobenzoic acid
	<i>n</i> -Nonanoic acid
	Nonyl acetate, mixed isomers, having a specific rotation at 20° centigrade to the D line of sodium of between -9° and -13°
	<i>n</i> -Octanoic acid

<i>Tariff Heading</i>	<i>Description</i>
29.14	<i>n</i> -Oct-2-ynoic acid Phenyl chloroformate Pivalic acid Potassium sorbate 2-(4- <i>iso</i> Propenylcyclohex-1-enyl)ethyl formate Propiolic acid Propionic anhydride <i>n</i> -Propyl acetate <i>n</i> -Propyl acrylate <i>iso</i> Propyl acrylate <i>iso</i> Propyl chloroformate Sodium fluoroacetate Sodium formate Sodium trichloroacetate Tetragol di-(2-ethylhexanoate) Tetragol dimethacrylate <i>o</i> -Toluic acid (-COOH at 1) <i>p</i> -Toluic acid (-COOH at 1) Tricyclo[5,2,1,0 ^{2,6}]dec-4-en-8-yl acetate Triethyl orthoacetate Triethyl orthopropionate Trifluoroacetic acid Trigol di-(2-ethylbutyrate) Trigol dimethacrylate Trimethyl orthoformate 2,2,4-Trimethylpentane-1,3-diol 1- <i>isobutyrate</i> 2,2,4-Trimethylpentane-1,3-diol di- <i>isobutyrate</i> <i>n</i> -Valeric acid <i>iso</i> Valeric acid Vinyl <i>n</i> -butyrate Vinyl chloroacetate Vinyl decanoate, mixed isomers Vinyl <i>n</i> -dodecanoate Vinyl 2-ethylhexanoate Vinyl propionate
29.15	<i>cis</i> Aconitic acid Ammonium ferric oxalate Azelaic acid Benzenedicarboxylic acid, mixed isomers Benzene-1,2,4-tricarboxylic anhydride <i>n</i> -Butyl hydrogen itaconate Di- <i>n</i> -butyl itaconate Dichloromaleic anhydride Dimethyl adipate Dimethyl isophthalate Dimethyl itaconate Dioctyl 2 <i>H</i> ,3 <i>H</i> -hexachlorobicyclo[2,2,1]hept-5-ene-2,3-dicarboxylate, mixed isomers Dodecane-1,12-dioic acid Dodecenylsuccinic acid, mixed isomers Dodecenylsuccinic anhydride, mixed isomers †Ethanediol brassylate Glutaric anhydride 2 <i>H</i> ,3 <i>H</i> -Hexachlorobicyclo[2,2,1]hept-5-ene-2,3-dicarboxylic acid 1,8,9,10,11,11-Hexachlorotricyclo[6,2,1,0 ^{2,7}]undec-9-ene- 4,5-dicarboxylic anhydride <i>n</i> -Hexadecylsuccinic anhydride Isophthalic acid Itaconic anhydride Malonic acid

<i>Tariff Heading</i>	<i>Description</i>
29.15	<p>Methylbicyclo[2,2,1]hept-5-ene-2,3-dicarboxylic anhydride Naphthalic anhydride Oxalic acid Pimelic acid Potassium 3,5-di(methoxycarbonyl)benzenesulphonate Pyromellitic dianhydride Sodium 3,5-di(methoxycarbonyl)benzenesulphonate 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, Na₂C₂O₄ Suberic acid Succinic acid (until 3rd July 1973) 4-Sulphophthalic acid 4-Sulphophthalic acid, diammonium salt Tetrachlorophthalic anhydride</p>
29.16	<p>4-Allyloxy-3-chlorophenylacetic acid Aluminium hydroxide di-(<i>O</i>-acetylsalicylate) Antimony potassium tartrate, which satisfies the requirements of the British Pharmacopoeia 2-(3-Benzoylphenyl)propionic acid 4-Bromo-3,5-dihydroxybenzoic acid <i>n</i>-Butoxycarbonylmethyl <i>n</i>-butyl phthalate <i>n</i>-Butyl glycollate Calcium gluconate lactobionate Calcium lactate which, on ignition at 120° centigrade, loses not less than 25 per cent. of its weight and which contains (1) not more than 0.0002 per cent. by weight of arsenic expressed as As, (2) not more than 0.07 per cent. by weight of chlorides expressed as Cl, and (3) not more than 0.12 per cent. by weight of sulphates expressed as SO₄, all being calculated on the pentahydrate, C₆H₁₀CaO₆.5H₂O (until 1st March 1973) Calcium D-saccharate Carbenoxolone Carbenoxolone, disodium salt Cyclandelate (until 1st March 1973) 2,5-Dichloro-6-methoxybenzoic acid Diethyl ethoxymethylenemalonate 2,5-Dihydroxybenzoic acid 3,5-Dihydroxybenzoic acid 2,2-Di(hydroxymethyl)propionic acid 3,5-Di-iodosalicylic acid (-COOH at 1) Dimethyl 4,4'-(ethylenedioxy)dibenzoate Dimethyl methoxymethylenemalonate Enoxolone Ethacrynic acid 4,4'-(Ethylenedioxy)dibenzoic acid Ethyl sodioacetoacetate Galacturonic acid Glucuronic acid Glycollic acid Glyoxylic acid 3-Hydroxy-2,2-dimethylpropyl 3-hydroxydimethylpropionate 1-Hydroxy-2-naphthoic acid 3-Hydroxy-2-naphthoic acid 2-Hydroxy-<i>m</i>-toluic acid Laevulic acid</p>

Tariff Heading	Description
29.16	Magnesium gluconate L-Malic acid L-Mandelic acid Methallenoestril 2-(6-Methoxy-2-naphthyl)propionic acid Methyl 2-chloro-9-hydroxyfluorene-9-carboxylate Methyl 4-chlorophenyl-(3-trifluoromethylphenoxy)acetate Methyl 3,5-dihydroxybenzoate *Methyl 2,4-dihydroxy-3,6-dimethylbenzoate Mucic acid Mucochloric acid <i>n</i> -Octadecyl 3-(3,5- <i>diter</i> tbutyl-4-hydroxyphenyl)propionate 2-Oxoglutaric acid Pentaerythritol tetra-3-(3,5- <i>diter</i> tbutyl-4-hydroxyphenyl)propionate Phenyl 1-hydroxy-2-naphthoate Potassium gluconate Potassium sodium tartrate Prostaglandin E ₁ Prostaglandin E ₂ 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 Sodium <i>cis</i> -3-bromo-3-(4-methoxybenzoyl)acrylate <i>tri</i> Sodium (±)- <i>isocitrate</i> Sodium deoxycholate Sodium dihydrogen citrate (–)-Tartaric acid <i>meso</i> Tartaric acid 2- <i>p</i> -Toluoylbenzoic acid 2,4,5-Trichlorophenoxyacetic acid Triethyl <i>O</i> -acetylcitrate 3,7,12-Trioxo-5β-cholanic acid
29.17	1- <i>iso</i> Butyl-4-ethyloctyl sodium sulphate <i>n</i> -Dodecyl sodium sulphate
29.19	Barium hydrogen 3-phospho-D-glycerate *Calcium glycerophosphate †Chlorfenvinphos <i>trans</i> -2-Chloro-1-(2,4,5-trichlorophenyl)vinyl dimethyl phosphate †Crotoxyphos Di- <i>n</i> -butyl 2,2-dichlorovinyl phosphate Di- <i>n</i> -butyl phenyl phosphate †Dichlorvos Di-(2-ethylhexyl) sodium phosphate 2-Ethylhexyl diphenyl phosphate *Glycerophosphoric acid †Naled * <i>di</i> Potassium glycerophosphate Pyruvic acid enol phosphate, <i>monopotassium</i> salt Pyruvic acid enol phosphate, <i>monosodium</i> salt * <i>di</i> Sodium glycerophosphate Sodium phytate Triethyl phosphate
29.20	Diallyl digol dicarbonate Di-(4- <i>tert</i> butylcyclohexyl) peroxydicarbonate Diethyl pyrocarbonate Diphenyl carbonate Ethylene carbonate Propylene carbonate

<i>Tariff Heading</i>	<i>Description</i>
29.21	†Bromophos †Bromophos-ethyl †Dichlofenthion <i>OO</i> -Diethyl phosphorochloridothioate 1,3-Di-(4-methyl-1,3,2-dioxaborinan-2-yloxy)butane Di-(4,4,6-trimethyl-1,3,2-dioxaborinan-2-yl) oxide †Endosulfan †Fenchlorphos †Fenitrothion †Parathion †Parathion-methyl 4,4'- <i>iso</i> Propylidenedicyclohexyl di-(4-[1-(4-hydroxycyclohexyl)-1-methyl]cyclohexyl phenyl phosphite) Tri-(2-ethylhexyl) phosphite Triethyl phosphite Trimethyl phosphite
29.22	Allylamine Amantadine hydrochloride 2-Aminobiphenyl <i>N</i> -2-Amino-3,5-dibromobenzyl- <i>N</i> -cyclohexylmethylammonium chloride 4-Amino-1-diethylamino- <i>n</i> -pentane 4-Aminodiphenylamine 3-Aminomethyl-3,5,5-trimethylcyclohexylamine 2-Aminonaphthalene-1-sulphonic acid 5-Aminonaphthalene-2-sulphonic acid 6-Aminonaphthalene-2-sulphonic acid 8-Aminonaphthalene-1-sulphonic acid 8-Aminonaphthalene-2-sulphonic acid Aminonaphthalenesulphonic acid, mixed 5,2- and 8,2- isomers 4-Aminostilbene-2-sulphonic acid Amitriptyline embonate Amitriptyline hydrochloride Aniline-2,5-disulphonic acid 8-Anilinonaphthalene-1-sulphonic acid Benzidine Benzidine hydrochloride <i>N</i> -Benzyl- <i>N</i> -ethyl- <i>m</i> -toluidine <i>n</i> -Butylamine <i>iso</i> Butylamine <i>sec</i> Butylamine <i>tert</i> Butylamine 2-Chloro-5-nitroaniline 4-Chloro-2-nitroaniline 4-Chloro- <i>m</i> -toluidine-6-sulphonic acid (-NH ₂ at 1) 4-Chloro-2-trifluoromethylaniline 4-Cyclohexylaminodiphenylamine 3-Cyclohexylaminopropylamine <i>N</i> -Cyclohexyldimethylamine <i>N</i> -Cyclohexylmethylamine Cyclopentamine hydrochloride <i>N-n</i> -Decyldimethylamine Diallylamine 1,3-Diaminocyclohexane 1,12-Diaminododecane Di-(4-amino-3-methylcyclohexyl)methane 1,8-Diaminonaphthalene 1,2-Diaminopropane 1,3-Diaminopropane Di-(3-aminopropyl)amine 2,4-Diaminotoluene

<i>Tariff Heading</i>	<i>Description</i>
29.22	1,6-Diaminotrimethylhexane, mixed 2,2,4- and 2,4,4-isomers
	$\alpha\alpha'$ -Diaminoxylene, mixed isomers
	Diamylamine, mixed isomers
	6,8-Dianilinonaphthalene-1-sulphonic acid
	Di- <i>n</i> -butylamine
	<i>NN'</i> -Di <i>sec</i> butyl- <i>p</i> -phenylenediamine
	2,4-Dichloroaniline
	3,4-Dichloroaniline (until 3rd July 1973)
	2,6-Dichloro-4-nitroaniline
	4,5-Dichloro- <i>o</i> -phenylenediamine
	Dicyclohexylamine
	<i>NN'</i> -Dicyclohexyl- <i>p</i> -phenylenediamine
	1,3-Di(dimethylamino)- <i>n</i> -butane
	<i>NN'</i> -Di-(1,4-dimethylpentyl)- <i>p</i> -phenylenediamine
	2-Diethylaminoethylamine
	3-Diethylaminopropylamine
	<i>NN'</i> -Di-(1-ethyl-3-methylpentyl)- <i>p</i> -phenylenediamine
	<i>NN</i> -Diethyl- <i>p</i> -phenylenediamine
	2-Dimethylaminoethylamine
	3-Dimethylaminopropylamine
	<i>NN'</i> -Di-(1-methylheptyl)- <i>p</i> -phenylenediamine
	<i>NN</i> -Dimethyl- <i>n</i> -octylamine
	<i>NN</i> -Dimethyl- <i>p</i> -phenylenediamine
	<i>NN</i> -Dimethyl- <i>n</i> -tetradecylamine
	2,6-Dinitro- <i>NN</i> -di- <i>n</i> -propyl-4-trifluoromethylaniline
	Di- <i>n</i> -octylamine
	Di- <i>n</i> -propylamine
	Diisopropylamine
	<i>N</i> - <i>n</i> -Dodecyldimethylamine
	Ethamsylate
	2-Ethylaniline
	<i>N</i> -Ethyl-di-(3-phenylpropyl)ammonium dihydrogen citrate
	<i>N</i> -Ethyl-1-naphthylamine
	<i>N</i> -Ethyl- <i>m</i> -toluidine
	Fast Red RL Base
	Fast Red TR Base
	Fast Scarlet G Base
	Fenfluramine hydrochloride
	4-Fluoroaniline
	<i>n</i> -Hexylamine
	Mephentermine
	*Metanilic acid
	3-Methylaminopropylamine
	<i>N</i> -Methylaniline
	3-Methylbenzylamine
	<i>N</i> -1-Methylheptyl- <i>N'</i> -phenyl- <i>p</i> -phenylenediamine
	<i>N</i> -(2-Methyl-2-nitropropyl)-4-nitrosoaniline
	<i>N</i> -Methyl- <i>n</i> -octadecylamine
	<i>N</i> -Methyltaurine, sodium salt
	1-Naphthylamine
	2-Naphthylamine
	2-Nitroaniline
	3-Nitroaniline
	2-Nitroaniline-4-sulphonic acid
	4-Nitroaniline which contains not more than 1 per cent. by weight of water and of which not more than 10 per cent. by weight is retained by a sieve having a nominal width of aperture of 1.00 millimetre
	4-Nitrodiphenylamine
	4-Nitro- <i>m</i> -phenylenediamine
	<i>n</i> -Octylamine
	Pargyline hydrochloride

<i>Tariff Heading</i>	<i>Description</i>
29.22	<p> <i>NNN'N''N''-Pentamethyldiethylenetriamine</i> <i>n-Pentylamine</i> <i>isoPentylamine</i> <i>Phentermine</i> <i>m-Phenylenediamine</i> <i>p-Phenylenediamine</i> <i>p-Phenylenediamine dihydrochloride</i> <i>m-Phenylenediamine-4-sulphonic acid</i> <i>(±)-1-Phenylethylamine</i> <i>Prenylamine lactate</i> <i>n-Propylamine</i> <i>isoPropylamine</i> <i>Protriptyline hydrochloride</i> <i>Pyruvic acid enol phosphate, triscyclohexylammonium salt</i> <i>Sodium 4-aminonaphthalene-1-sulphonate</i> <i>Sodium 8-aminonaphthalene-2-sulphonate</i> <i>Sodium N-benzylsulphanilate</i> <i>Sodium hydrogen 8-aminonaphthalene-1,6-disulphonate</i> <i>Sodium hydrogen aniline-2,5-disulphonate</i> <i>Sodium sulphanilate</i> <i>Sulphanilic acid of a purity not less than 98 per cent., and of which an ammoniacal aqueous solution containing 100 grammes per litre shows optical densities which, being measured in a cell of 20 millimetres length at wavelengths of 470 nanometres, 570 nanometres and 680 nanometres and added together, give a sum not greater than 1.26</i> <i>Taurine</i> <i>3,4,3',4'-Tetra-aminobiphenyl tetrahydrochloride</i> <i>Tetraethylenepentamine</i> <i>o-Tolidine</i> <i>o-Tolidine dihydrochloride</i> <i>m-Tolidine dihydrochloride</i> <i>8-p-Toluidinonaphthalene-1-sulphonic acid</i> <i>Triallylamine</i> <i>Tri-n-butylamine</i> <i>2,4,5-Trichloroaniline</i> <i>Tri-n-decylamine</i> <i>Triethylenetetramine</i> <i>4-Trifluoromethylaniline</i> <i>Tri-n-hexylamine</i> <i>2,4,6-Trimethylaniline</i> <i>Tri-n-octylamine</i> <i>Tri-n-pentylamine</i> <i>Triisopentylamine</i> <i>Tri-n-propylamine</i> <i>2,3-Xylidine</i> <i>2,5-Xylidine</i> <i>3,4-Xylidine</i> </p>
29.23	<p> <i>D-Alanine</i> <i>L-Alanine</i> <i>DL-Alanine</i> <i>4-Aminoacetophenone</i> <i>7-(4-Aminoanilino)-4-hydroxynaphthalene-2-sulphonic acid</i> <i>4-Aminobenzoic acid</i> <i>2-Amino-n-butan-1-ol</i> <i>4-Aminobutyric acid</i> <i>5-Amino-2-chlorobenzoic acid</i> <i>3-Amino-5-chloro-2-hydroxybenzenesulphonic acid</i> <i>2-Amino-p-cresol (-OH at 1)</i> <i>2-Amino-5,2'-dichlorobenzophenone</i> <i>L-2-Amino-3-(3,4-dihydroxyphenyl)-2-methylpropionic acid</i> </p>

Tariff Heading	Description
29.23	2-(2-Aminoethoxy)ethanol
	2-Aminoethyl dihydrogen phosphate
	<i>N</i> -(2-Aminoethyl)ethanolamine (until 3rd May 1973)
	2-Amino-2-ethylpropane-1,3-diol
	6-Aminohexanoic acid
	2-Amino-3-hydroxyanthraquinone
	3-Amino-4-hydroxybenzenesulphonic acid
	4-Amino-5-hydroxynaphthalene-1,3-disulphonic acid
	4-Amino-5-hydroxynaphthalene-1,7-disulphonic acid
	4-Amino-5-hydroxynaphthalene-2,7-disulphonic acid
	4-Amino-5-hydroxynaphthalene-1-sulphonic acid
	6-Amino-4-hydroxynaphthalene-2-sulphonic acid
	7-Amino-4-hydroxynaphthalene-2-sulphonic acid
	3-Amino-4-methoxybenzoic acid
	2-Amino-2-methylpropane-1,3-diol
	2-Amino-2-methylpropan-1-ol
	2-Amino-6-nitro- <i>p</i> -cresol hydrochloride (-OH at 1)
	2-Amino-5-nitrophenol
	(-)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol
	3-Aminophenol
	4-Aminophenol
	(+)-2-Aminopropan-1-ol
	3-Aminopropan-1-ol
	3-Aminopropionic acid
	4-Aminosalicylic acid (-COOH at 1)
	11-Aminoundecanoic acid
	7-Anilino-4-hydroxynaphthalene-2-sulphonic acid (until 3rd May 1973)
	<i>o</i> -Anisidine
	<i>m</i> -Anisidine
	<i>p</i> -Anisidine-3-sulphonic acid (-NH ₂ at 1)
	Anthranilic acid containing not more than 1 per cent. by weight of water
	L-Aspartic acid
	DL-Aspartic acid
	Bamethan sulphate
	Benzocaine
	2- <i>tert</i> Butylaminoethyl methacrylate
	7-(4-Carboxymethoxyanilino)-4-hydroxynaphthalene-2-sulphonic acid
	5-Chloro- <i>o</i> -anisidine (-NH ₂ at 1)
	5-Chloroanthranilic acid (-COOH at 1)
	3-Chloro-4-(4-chlorophenoxy)aniline
	4-(4-Chlorophenoxy)aniline
	3-Chloro-6-phenoxyaniline
	Chlorphenoxamine hydrochloride
	Clorprenaline hydrochloride
	2-(Cyclohexa-1,4-dienyl)glycine
	2,4-Diaminoanisole
	2,4-Diaminoanisole monosulphate
	1,2-Diaminocyclohexane- <i>NNN'</i> -tetra-acetic acid
	1,3-Diaminopropan-2-ol
	1,3-Diaminopropan-2-ol- <i>NNN'</i> -tetra-acetic acid
	3,9-Di-(3-aminopropyl)-2,4,8,10-tetraoxaspiro[5,5]undecane
	<i>o</i> -Dianisidine
	<i>o</i> -Dianisidine dihydrochloride of a purity not greater than 98·5 per cent.
	1,15-Diaza-5,8,11-trioxapentadecane
	2,6-Di- <i>tert</i> butyl-4-dimethylaminomethylphenol
	3,3'-Di(carboxymethoxy)benzidine, dipotassium salt
	1,2-Di[di-(2-hydroxy- <i>n</i> -propyl)amino]ethane
	Di-(2-dimethylaminoethyl) ether
	3-Diethylaminophenol
	5,5'-Dihydroxy-2,2'-dinaphthylamine-7,7'-disulphonic acid
	3-(3,4-Dihydroxyphenyl)-L-alanine

<i>Tariff Heading</i>	<i>Description</i>
29.23	3-(3,4-Dihydroxyphenyl)-DL-alanine
	2,4-Dimethoxyaniline
	2,5-Dimethoxyaniline
	2-(3,4-Dimethoxyphenyl)ethylamine
	2-Dimethylaminoethyl methacrylate (until 1st March 1973)
	6-Dimethylamino-4-hydroxynaphthalene-2-sulphonic acid
	(+)-4-Dimethylamino-3-methyl-1,2-diphenylbutan-2-ol
	6-Dimethylaminomethyl-2,5-xyleneol hydrochloride (-OH at 1)
	1-Dimethylaminopropan-2-ol
	†5-(3-Dimethylaminopropyl)-10,11-dihydro-dibenzo[<i>a,d</i>]cyclohepten-5-ol
	<i>N</i> -(2-[4-(1,2-Diphenylvinyl)phenoxy]ethyl)diethylammonium chloride
	2,4-Di- <i>o</i> -tolylloxyaniline
	1,4-Di-(2,4,6-trimethylanilino)anthraquinone
	Ethomoxane 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- <i>NN'</i> -diacetic acid, cobalt complex
	Ethylenediamine- <i>NN'</i> -di-[(2-hydroxyphenyl)acetic acid]
	Ethylenediamine- <i>NN'</i> -di-[α -(2-hydroxyphenyl)acetic acid], iron complex
	Ethylenediamine- <i>NNN'N'</i> -tetra-acetic acid, dicobalt complex
	<i>N</i> -Ethyl- <i>N</i> -2-hydroxyethylamine containing not more than 0.6 per cent. by weight of secondary amines estimated as ethylaniline, C ₈ H ₁₁ N (until 1st March 1973)
	Fast Bordeaux GP Base
	Fast Red B Base
	Fast Scarlet RC Base
	D-Glucosamine hydrochloride
	Glutamic acid
	<i>N</i> -2-Hydroxyethylamine (until 3rd May 1973)
	1-(4-Hydroxyphenyl)-2-methylaminoethanol tartrate
	Iopanoic acid
	Isatoic anhydride
	Isoxsuprine hydrochloride
	Ketamine hydrochloride
	L-Leucine
	DL-Leucine
	L- <i>iso</i> Leucine
	DL- <i>iso</i> Leucine
	L- <i>nor</i> Leucine
	DL- <i>nor</i> Leucine
	L-Lysine
	L-Lysine L-glutamate
	L-Lysine <i>monohydrochloride</i>
	DL-Lysine <i>monohydrochloride</i>
	Mebeverine hydrochloride
	Metaraminol hydrogen (+)-tartrate
	Methoxyphenamine hydrochloride
	3-Methoxypropylamine
	6-Methoxy- <i>m</i> -toluidine (-NH ₂ at 1)
	2-Methylaminoethanol
	<i>N</i> -Methyldiethanolamine
	2,3,5,6,2',3',5',6'-Octachlorodi-(2-hydroxyethylamino)biphenyl
	Orciprenaline sulphate
	DL-Ornithine <i>monohydrochloride</i>
	Orphenadrine
	Orphenadrine dihydrogen citrate
	Orphenadrine hydrochloride
	Oxyfedrine hydrochloride
	Pentyl 4-dimethylaminobenzoate, mixed isomers

<i>Tariff Heading</i>	<i>Description</i>
29.23	2-(4- <i>tert</i> Pentylphenoxy)aniline 5- <i>tert</i> Pentyl-2-phenoxyaniline <i>o</i> -Phenetidine <i>m</i> -Phenetidine <i>p</i> -Phenetidine L-3-Phenylalanine DL-3-Phenylalanine Potassium 4-aminobenzoate of which an aqueous solution containing 100 grammes per litre has a pH not greater than 8·5 (until 3rd July 1973) Potassium 4-aminosalicylate (-COOH at 1) Potassium hydrogen 4-amino-5-hydroxynaphthalene-1,3-disulphonate Potassium 2-methylaminopropionate Procaine Procaine hydrochloride Prostaglandin F _{2α} , trometamol salt Protokylol hydrochloride Sarcosine L-Serine DL-Serine Sodium 7-(4-aminoanilino)-4-hydroxynaphthalene-2-sulphonate Sodium 4-aminosalicylate (-COOH at 1) <i>di</i> Sodium 5,5'-dihydroxy-2,2'-dinaphthylamine-7,7'-disulphonate Sodium hydrogen 4-amino-5-hydroxynaphthalene-1,3-disulphonate Sodium hydrogen glutamate <i>tri</i> Sodium nitrilotriacetate L-Threonine DL-Threonine Thymoxamine hydrochloride <i>N</i> -[2-(<i>α</i> - <i>o</i> -Tolylbenzyloxy)ethyl]methylammonium chloride Tri-(2-hydroxy- <i>n</i> -propyl)amine Trometamol Tyramine hydrochloride L-Tyrosine DL-Tyrosine L-Valine DL-Valine DL- <i>nor</i> Valine
29.24	Benzethonium chloride Betaine Betaine hydrochloride Edrophonium chloride <i>N</i> -2,3-Epoxypropyltrimethylammonium chloride Methylbenzethonium chloride Tetraethylammonium chloride Tridihexethyl chloride
29.25	4-Acetamidoaniline 4-Acetamidoaniline-3-sulphonic acid <i>O</i> -Acetyl-4'-chloro-3,5-di-iodosalicylanilide Acrylamide Ambenonium chloride Ambucetamide 7-(4-Aminobenzamido)-4-hydroxynaphthalene-2-sulphonic acid 4-Aminohippuric acid L- <i>α</i> -Asparagine DL- <i>α</i> -Asparagine L- <i>β</i> -Asparagine Barbitone Barbitone sodium <i>N</i> -Benzoyl- <i>N</i> ' <i>N</i> '-di- <i>n</i> -propylisoglutamine

<i>Tariff Heading</i>	<i>Description</i>
29.25	<ul style="list-style-type: none"> β-Benzyl hydrogen <i>N</i>-benzyloxycarbonyl-L-aspartate <i>N</i>-Bromoacetamide 4-Bromo-3,5-dihydroxy-<i>N</i>-methylbenzamide Bucetin <i>sec</i>Butylurea Carbachol †Carbaryl Chloroacetamide 5'-Chloroacetoacet-<i>o</i>-anisidide α-Chloro-2',6'-diethyl-<i>N</i>-(methoxymethyl)acetanilide †3-(3-Chloro-4-methoxyphenyl)-1,1-dimethylurea †1-(3-Chlorophenyl)-3-(3-chloro-5-trifluoromethylphenyl)urea †1-(4-Chlorophenyl)-3-(4-chloro-3-trifluoromethylphenyl)urea <i>N</i>-(3-Chloro-<i>p</i>-tolyl)-2-methylvaleramide 2,6-Dichlorobenzamide 5,2'-Dichloro-2-α-chloroacetamidobenzophenone 1,2-Di(diacetylamino)ethane 2,4-Dihydroxybenzamide 1,3-Di-(2-hydroxyethyl)-5,5-dimethylhydantoin 2,5-Dihydroxy-<i>N</i>-(2-hydroxyethyl)benzamide 3,5-Dihydroxy-<i>N</i>-(2-hydroxyethyl)benzamide Dimethylcarbamoyl chloride <i>N</i>-(1,1-Dimethyl-3-oxobutyl)acrylamide 3-(<i>N,N'</i>-Dimethylureido)phenyl <i>tert</i>butylcarbamate 3,5-Dinitro-<i>o</i>-toluamide (-CONH₂ at 1) Diphenamid Ethosalamide Ethotoin (-)-1-Ethylcarbamoylethyl phenylcarbamate †Ethyl <i>N</i>-[3-(dibenzo[<i>a,d</i>]cyclohepten-5-yl)propyl]methylcarbamate Ethyl 2-[<i>N</i>-(3,4-dichlorophenyl)benzamido]propionate 1-Ethyl-1-methylprop-2-ynyl carbamate Fast Violet B Base Fluoroacetamide Formamide L-Glutamine D,L-Glutamine Glycylglycine 3-Hydroxy-<i>NN</i>-di-(2-hydroxyethyl)-2-naphthamide ‡<i>N</i>-(Hydroxymethyl)acrylamide, solid (until 4th September 1973) Icetamic acid Iodoacetamide Iothalamic acid Isopropamide iodide Methacrylamide Methohexitone Methyl 4-acetamido-2-ethoxybenzoate Methyl 4-acetamido-5-chloro-2-methoxybenzoate Methyl carbamate 2-Methyl-1,1-diureidopropane Methyl 7-hydroxy-1-naphthylcarbamate Methyl 3-(<i>m</i>-tolylcarbamoyloxy)phenylcarbamate Metoclopramide <i>monohydrochloride</i> Naphthol AS Naphthol AS-BG Naphthol AS-BS Naphthol AS-D Naphthol AS-E Naphthol AS-G Naphthol AS-IRG Naphthol AS-ITR

<i>Tariff Heading</i>	<i>Description</i>
29.25	Naphthol AS-KB Naphthol AS-OL Naphthol AS-RT Naphthol AS-TR Nealbarbitone Niclosamide Phenytoin sodium Procainamide hydrochloride 2- <i>iso</i> Propoxyphenyl methylcarbamate Tetramethylurea <i>N</i> -[2,2,2-Trichloro-1-(3,4-dichloroanilino)ethyl]formamide Tybamate <i>N</i> -Vanillyl- <i>n</i> -nonanamide
29.26	Acetamidinium chloride α -(4-Aminophenyl)- α -ethylglutarimide L-Arginine L-Arginine L-glutamate L-Arginine <i>monohydrochloride</i> 3,5-Dichloro- <i>p</i> -benzoquinonechlorimine Dicyclohexylcarbodi-imine Di-[2-(1,3-dimethylbutylideneamino)ethyl]amine 1-(Di-[2-(1,3-dimethylbutylideneamino)ethyl]amino)-3-phenoxypropan-2-ol Di-(2,6-diisopropylphenyl)carbodi-imine 3-Dimethylaminomethyleneaminophenyl methylcarbamate hydrochloride †Dodine <i>N</i> -Ethylmaleimide Glutethimide Guanidinium carbonate Guanidinium chloride Guanidinium nitrate containing not more than 0.9 per cent. by weight of water Hexahydro-1,3,5-tri-(2-hydroxyethyl)-1,3,5-triazine Hexamine 3-chloroallylochloride <i>N</i> -Phosphonocreatine, sodium salt Sodium 2-(cyclohexa-1,4-dienyl)-2-(2-methoxycarbonyl-1-methylethylideneamino)acetate †Tetramethrin
29.27	(-)-2-Acetamido-2-vanillylpropionitrile Acetonitrile 2-Amino-5-nitrobenzonitrile Benzonitrile Chloroacetonitrile 2-Chlorobenzonitrile 4-Chlorophenylacetonitrile 3-Cyano-5-dimethylamino-2-methyl-3-phenylhexane 2-Cyanoethyl acrylate Dichlobenil 2,3-Dichloro-5,6-dicyanobenzoquinone <i>NN</i> -Di-2-cyanoethylformamide 3-Dimethylaminopropionitrile 4,8-Dimethylnon-7-enonitrile 2,2-Dimethylpropionitrile Diphenylacetonitrile Ethyl 2-cyano-3,3-diphenylacrylate 2-Ethylhexyl 2-cyano-3,3-diphenylacrylate Mandelonitrile Methacrylonitrile

<i>Tariff Heading</i>	<i>Description</i>
29.27	Phthalonitrile Propionitrile Tetrachloroisophthalonitrile Tetracyanoethylene Verapamil hydrochloride
29.28	4-Aminoazobenzene 4-Aminoazobenzene-3,4'-disulphonic acid Azobenzene α -Azo-2,4-dimethylvaleronitrile 4-N-Benzylethylaminophenyldiazonium zinc chloride Diazonium salts for azoic dyes, diluted to standard strengths Sodium 6-diazo-5-hydroxynaphthalene-1-sulphonate <i>tri</i> Sodium hydrogen 4,5-dihydroxy-3,6-di-(2-sulphophenylazo)-naphthalene-2,7-disulphonate
29.29	Benzamido-oxyacetic acid <i>p</i> -Benzoquinone dioxime <i>p</i> -Benzoquinone dioxime dibenzoate Benzylideneaminoguanidinium tartrate Bufexamac 1-(2-Carboxyphenyl)-5-(2-hydroxy-5-sulphophenyl)-3-phenylformazan <i>N</i> -(4-Chlorobenzoyl)- <i>N</i> -(4-methoxyphenyl)hydrazine Desferrioxamine mesylate 1,3-Di-(4-chlorobenzylideneamino)guanidinium chloride 3-Diethylaminopropiophenone <i>O</i> -(4-methoxyphenylcarbonyl)oxime hydrochloride <i>NN</i> -Diethylhydroxylamine Diethyl naphthalimido phosphate (-)-2-(3,4-Dihydroxybenzyl)-2-hydrazinopropionic acid <i>NN</i> -Dimethylhydrazine Hydroxyurea †Linuron †Monolinuron Phenelzine hydrogen sulphate Phenylhydrazine 1-Phenylsemicarbazide †Phoxim Procarbazine hydrochloride
29.30	4- <i>tert</i> Butyl-2-chlorophenyl methyl methylphosphoramidate 1-Chloro-2- <i>isocyanatobenzene</i> 1-Chloro-3- <i>isocyanatobenzene</i> (until 3rd July 1973) 1-Chloro-4- <i>isocyanatobenzene</i> (until 3rd July 1973) 1-Chloro-2- <i>isocyanatoethane</i> <i>isoCyanatobenzene</i> 5- <i>isoCyanato-3-isocyanatomethyl-1,1,3-trimethylcyclohexane</i> <i>isoCyanatocyclohexane</i> <i>isoCyanatomethane</i> 1- <i>isoCyanatonaphthalene</i> 1- <i>isoCyanato-n</i> -octadecane 1- <i>isoCyanatopropane</i> 1,2-Dichloro-4- <i>isocyanatobenzene</i> (until 3rd July 1973) Di-(4- <i>isocyanatocyclohexyl</i>)methane 4,4'- <i>Diisocyanato-3,3'</i> -dimethoxybiphenyl 1,6- <i>Diisocyanatohexane</i> 1,5- <i>Diisocyanatonaphthalene</i> †Di-(4- <i>isocyanatophenyl</i>)methane of a purity not less than 85 per cent. Dimethylamine-borine Hexamethylphosphoramide Schradan

<i>Tariff Heading</i>	<i>Description</i>
29.30	Sodium cyclamate †Tri(4- <i>isocyanatophenyl</i>)methane
29.31	Acetyl cyclohexanesulphonyl peroxide <i>N</i> -Acetyl-DL-methionine †Aldicarb Ambazone 2-Aminobenzenethiol 2-Amino-4-methylsulphonylphenol Benzenethiol Bithionol <i>iso</i> Bornyl thiocyanatoacetate Butane-1,4-dithiol <i>n</i> -Butane-1-thiol 2- <i>n</i> -Butoxyethyl 2-thiocyanatoethyl ether †Captan †Captafol †Carbophenothion S-Carboxymethylcysteine Chlordantoin †Chlorthiamid <i>N</i> -Cyclohexanesulphenylphthalimide DL-Cystathionine L-Cysteine L-Cysteine hydrochloride L-Cystine Dapsone <i>n</i> -Decane-1-thiol †Demeton- <i>O</i> †Demeton- <i>O</i> -methyl †Demeton- <i>S</i> -methyl †Di-allate Di-(4-aminophenyl) sulphide Di-(3- <i>tert</i> butyl-4-hydroxy-6-methylphenyl) sulphide Di-(2-carboxyphenyl) disulphide Di-(4-chlorophenyl) sulphone 1,2-Di-(3-ethoxycarbonyl-2-thioureido)benzene <i>OO</i> -Diethyl 2-ethylthioethyl phosphorodithioate Diethyl sulphide (until 3rd July 1973) Di-(2-hydroxyethyl) sulphide Di-(6-hydroxy-2-naphthyl) disulphide Di-(4-hydroxyphenyl)sulphone having a melting point not less than 236° centigrade Dimercaprol †Dimethoate †1,2-Di-(3-methoxycarbonylthioureido)benzene Dimethyl disulphide Dimethyl sulphide (until 3rd July 1973) Dimethyl sulphoxide Dimethylxanthogen disulphide †Dioxathion Diphenyl disulphide Diphenyl sulphide Diphenyl sulphone †1,3-Diphenylthiourea 3,6-Dithiaoctane-1,8-diol Dithio-oxamide Dithizone of a purity not less than 99.0 per cent. which yields not more than 0.20 per cent. by weight of sulphated ash Di(trichloromethyl) sulphone Dodecanethiol, mixed isomers

<i>Tariff Heading</i>	<i>Description</i>
29.31	Ecothiopate iodide Ethane-1,2-dithiol Ethanethiol †Ethion L-Ethionine DL-Ethionine †Ethoate-methyl *S-Ethyl N-cyclohexyl-N-ethylthiocarbamate Ethyl methyl sulphide 2-(Ethylthio)ethanol †Folpet Glutathione Glutathione disulphide Hexane-1,6-dithiol <i>n</i> -Hexane-1-thiol DL-Homocysteine 3-Mercaptopropane-1,2-diol 2-Mercaptopropionic acid 3-Mercaptopropionic acid Mercaptosuccinic acid Methanethiol †Methiocarb Methionine 5-(1-Methylbutyl)-5-(2-methylthioethyl)-2-thiobarbituric acid, sodium derivative Methyl phenyl sulphide 2-Methylpropane-2-thiol (until 3rd July 1973) 1-Naphthylthiourea <i>n</i> -Octane-1-thiol †Pebulate <i>n</i> -Pentane-1-thiol †Phorate Potassium ethylxanthate Potassium <i>n</i> -pentylxanthate Propane-1,3-dithiol Propane-1-thiol Propane-2-thiol Sodium toluene-4-sulphinat †Sulfallate †Tetradifon †Tetrasul Thioacetamide Thiobarbituric acid <i>iso</i> Thiocyanatobenzene <i>iso</i> Thiocyanatomethane Thiodiacetic acid 2,2'-Thiodi-(4- <i>tt</i> -octylphenolato)- <i>n</i> -butylaminenickel(II) Thiourea Tolnaftate Toluene-2-thiol Toluenethiol, mixed isomers †Tri-allate Trichloromethanesulphenyl chloride Tridecane-1-thiol, mixed isomers †Vamidothion Zinc di-(2-benzamidophenyl sulphide) Zinc di(pentachlorophenyl sulphide) Zinc propylenebisdithiocarbamate
29.32	<i>p</i> -Arsanilic acid Bismuth <i>N</i> -glycollylarsanilate

<i>Tariff Heading</i>	<i>Description</i>
29.32	Cacodylic acid 4-Hydroxyphenylarsonic acid Phenylarsonic acid Sodium cacodylate
29.33	4-Chloromercuribenzoic acid of a purity of not less than 98 per cent. and a melting point of not less than 278° centigrade 3,2-Mercurioxy-4-nitrotoluene Thiomersal
29.34	Allyltrichlorosilane 3-Aminopropyltriethoxysilane 3-Aminopropyltrimethoxysilane <i>n</i> -Butyl-lithium <i>sec</i> Butyl-lithium 2-Chloroethylphosphonic acid (until 3rd July 1973) 3-Chloropropyltrimethoxysilane 1,2-Diaminoethane- <i>NNN'</i> -tetra(methylphosphonic acid) <i>Diisobutylaluminium hydride</i> Dicyclopentadienyliron Diethyl di-(2-hydroxyethyl)aminomethylphosphonate Diphenyldichlorosilane Diphenylsilanediol 2-(3,4-Epoxy cyclohexyl)ethyltrimethoxysilane <i>O</i> -Ethyl phenyl ethylphosphonodithioate 3-Glycidyloxypropyltrimethoxysilane 1-Hydroxyethylidenediphosphonic acid (until 1st March 1973) 3-Mercaptopropyltrimethoxysilane 3-Methacryloyloxypropyltrimethoxysilane Methylcyclopentadienylmanganese tricarbonyl Methylphosphonothioic dichloride Methylphosphonous dichloride Methylvinyl dichlorosilane Molybdenum hexacarbonyl Nitrilotri(methylphosphonic acid) Octaphenylcyclotetrasiloxane Phenyltrichlorosilane <i>penta</i> Sodium hydrogen nitrilotri(methylphosphonate) Sodium tetraphenylborate Tetramethylsilane Tri- <i>n</i> -butylaluminium Tri- <i>n</i> -butyl-2,4-dichlorobenzylphosphonium chloride †Trichlorphon Tricyclohexyltin hydroxide Triphenylphosphine Triphenyltin acetate Triphenyltin hydroxide Tungsten hexacarbonyl Vinyltrichlorosilane Vinyltriethoxysilane Vinyltri-(2-methoxyethoxy)silane
29.35	Acepromazine hydrogen maleate 1-Acetylaziridine 2-Acetyl-1,4-butyrolactone Acridine Acriflavine Adenine Adenine sulphate Adenosine Adenosine 3'-(dihydrogen phosphate) Adenosine 5'-(dihydrogen phosphate)

<i>Tariff Heading</i>	<i>Description</i>
29.35	Adenosine 5'-(dilithium hydrogen pyrophosphate)
	Adenosine 5'-(dipotassium dihydrogen triphosphate)
	Adenosine 5'-(disodium dihydrogen triphosphate)
	Adenosine 3',5'-(hydrogen cyclic phosphate)
	Adenosine 5'-(sodium dihydrogen pyrophosphate)
	Adenosine 5'-(tetrasodium triphosphate)
	Adenosine 5'-tosylate
	Adenosine 5'-(trilithium pyrophosphate)
	Adenosine 5'-(trisodium pyrophosphate)
	Ambrettolide
	†Ametryne
	2-Aminobenzothiazole
	2-Amino-6-chlorobenzothiazole hydrochloride
	4-Amino-5-cyano-2-methylpyrimidine
	6-Amino-1,2-dihydroindaxol-3-one dihydrochloride
	5-Amino-3,4-dimethylisooxazole
	4-Amino-2,6-dimethylpyrimidine
	2-Aminomethyl-1-ethylpyrrolidine
	2-Amino-6-methylbenzothiazole
	5-Amino-3-methyl-1-phenylpyrazole
	3-(4-Amino-2-methyl-5-pyrimidyl)methyl-5-(2-hydroxyethyl)-4-methylthiazoline-2-thione
	3-Amino-5-morpholinomethyl-2-oxazolidone
	3-Amino-2-oxazolidone sulphate
	6-Aminopenicillanic acid
	4-Aminophenazone
	1-(4-Aminophenyl)-3-methyl-5-pyrazolone
	5-Amino-1-phenylpyrazole
	4-Aminopyridine
	2-Aminopyrimidine
	2-Aminothiazole
	3-Amino-1,2,4-triazole
	3-Amino-1-(2,4,6-trichlorophenyl)-5-pyrazolone
	†Amprolium hydrochloride
	Angiotensin amide
	D-isoAscorbic acid
	6-Azauridine
	†Azinphos-methyl
	Aziridine
	Benzimidazole
	Benzoguanamine
	5,6-Benzoquinoline
	†1-Benzothiazol-2-yl-1,3-dimethylurea
	Benzothiazole-2-sulphenamide
	5-Benzyl-3-furylmethanol
	5-Benzyl-3-furylmethyl (±)-chrysanthemate
	5-Benzyl-3-furylmethyl (+)-transchrysanthemate
	Betahistine dihydrochloride
	Biperiden hydrochloride
	2,2'-Biquinolyl
	Bisacodyl
	5-Bromo-2'-deoxycytidine
	5-Bromo-2'-deoxyuridine
	Brompheniramine hydrogen maleate
	Bucizine dihydrochloride
	Bupivacaine hydrochloride
	Butalamine hydrochloride
	2-n-Butoxyethyl nicotinate
	(-)-1-tertButylamino-3-(4-morpholino-1,2,5-thiadiazol-3-yloxy)propan-2-ol
	N-tertButylbenzothiazole-2-sulphenamide

Tariff Heading	Description
29.35	<i>tert</i> Butyl 1-(4-chlorobenzoyl)-5-methoxy-2-methylindol-3-ylacetate
	2- <i>n</i> -Butyldihydro-4,6-dimethylpyran, mixed isomers
	2-(3- <i>tert</i> Butyl-2-hydroxy-5-methylphenyl)-5-chlorobenzotriazole
	2- <i>iso</i> Butylquinoline
	6- <i>iso</i> Butylquinoline
	6- <i>tert</i> Butylquinoline
	Butylquinoline, mixed isomers
	1,4-Butyrolactone (until 1st March 1973)
	2-Carbamoyloxymethyl-1-methyl-5-nitroimidazole
	Carbazole
	Carbinoxamine hydrogen maleate
	Chlordiazepoxide
	Chlordiazepoxide <i>monohydrochloride</i>
	2-(4-Chlorobenzyl)pyridine
	2-Chloro-4-(1-cyano-1-methylethylamino)-6-ethylamino-1,3,5-triazine
	5-Chloro-2-(3,5-di- <i>tert</i> butyl-2-hydroxyphenyl)-benzotriazole
	7-Chloro-1-(2-diethylaminoethyl)-5-(2-fluorophenyl)-1,3-dihydrobenzo-1,4-diazepin-2-one dihydrochloride
	7-Chloro-1-(2-diethylaminoethyl)-5-(2-fluorophenyl)-1,3-dihydrobenzo-1,4-diazepin-2-one <i>monohydrochloride</i>
	*4-Chloro-2,3-dihydro-2-oxobenzothiazol-3-ylacetic acid
	7-Chloro-10-(2-dimethylaminoethyl)dibenzo[<i>b,e</i>]-1,4-diazepin-11-one <i>monohydrochloride</i>
	3-(4-Chlorophenyl)-1-[4-(2-hydroxyethylsulphonyl)phenyl]-2-pyrazoline
	1-(3-Chlorophenyl)-3-methyl-5-pyrazolone
	6-Chloropurine
	4-Chloropyridinium chloride
	Chloroquine sulphate
	2-Chloroquinoline
	Chlorprothixene
	Chlorzoxazone
	Cinnarizine
	†Clofazimine
	Clonidine hydrochloride
	Clorazepic acid, dipotassium salt
	Coccarboxylase
	Coenzyme A
	Coenzyme A, trilithium salt
	2,4,6-Collidine
	†Coumatetralyl
	Creatinine
	Creatinine hydrochloride
	<i>o</i> -Cresolphthalein-6,6'-di(methylaminodiacetic acid)
	4-Cyano-1-methyl-4-phenylazacycloheptane
	2-Cyanophenothiazine
	Cyanuric acid (until 1st March 1973)
	Cyanuric chloride
	2-Cyclopentyl-2-(2-thienyl)glycollic acid
	Cyproheptadine hydrochloride
	Cytidine
	Cytidine dihydrogen phosphate, mixed 2'- and 3'- isomers
	Cytosine
	Cytosine-1 β -D-arabinoside hydrochloride
	Debrisoquine sulphate
	Decahydro-4a-hydroxy-2,8,8-trimethyl-2-naphthoic acid lactone
	3,4,5,6,7,8,9,10,11,12-Decahydro-7,14,16-trihydroxy-3-methyl-2-oxabenzocyclotetradecin-1-one
	1,5-Decanolactone
	Dehydracetic acid of a purity not less than 96 per cent.
	2'-Deoxyadenosine

<i>Tariff Heading</i>	<i>Description</i>
29.35	2'-Deoxyadenosine 5'-(disodium dihydrogen triphosphate)
	2'-Deoxycytidine 5'-(sodium trihydrogen triphosphate)
	2'-Deoxyguanosine
	2'-Deoxyguanosine 5'-(tetrasodium triphosphate)
	2'-Deoxyuridine
	Dextromethorphan hydrobromide
	Dextromoramide hydrogen (+)-tartrate
	2,5-Diamino-7-ethoxyacridinium lactate
	Diamthazole
	1,4-Diazabicyclo[2,2,2]octane
	Diazepam
	†Diazinon
	Diazoxide
	†1,3-Di(benzothiazol-2-ylthiomethyl)urea
	3,5-Dibenzyltetrahydro-1,3,5-thiadiazine-2-thione
	2-(3,5-Ditertbutyl-2-hydroxyphenyl)benzotriazole
	N ⁶ O ² -Di- <i>n</i> -butyryladenine 3',5'-(sodium cyclic phosphate)
	1-(2,3-Dichloroallyl)pyridinium chloride
	1-[2-(2,4-Dichlorobenzoyloxy)-2-(2,4-dichlorophenyl)ethyl]imidazolium nitrate
	2,6-Dichloro-3,5-dicyano-4-phenylpyridine
	3,5-Dichloro-4-hydroxylutidine
	2-(3,4-Dichlorophenyl)-4-methyl-1,2,4-oxadiazolidinedione
	2,4-Dichloro- α -5-pyrimidylbenzhydrol
	1,3-Di-(3- <i>isocyanato</i> -4-methylphenyl)-1,3-diazacyclobutane-2,4-dione
	2,3-Dicyano-1,4-dithia-anthraquinone
	NN-Dicyclohexylbenzothiazole-2-sulphenamide
	Diethyl 4-methyl-1,3-dithiolan-2-ylidenephosphoramidate
	NN-Diethyl-2-[3-(1-naphthyl)-2-tetrahydrofurfurylpropionyloxy]ethylammonium hydrogen oxalate
	2,4-Diethyl-6- <i>isopropoxy</i> -1,3,5-triazine
	OO-Diethyl <i>O</i> -3,5,6-trichloro-2-pyridyl phosphorothioate
	Dihydrallazine <i>monosulphate</i>
	4,5-Dihydro-2,3:6,7-dibenzazepine
	3,4-Dihydro-2-methoxy pyran
	Dihydronicotinamide-adenine dinucleotide, disodium salt
	Dihydronicotinamide-adenine dinucleotide phosphate, tetrasodium salt
	2,3-Dihydropyran
	3-(3 β ,17 β -Dihydroxyandrost-5-en-17 α -yl)propionic acid lactone
	2,4-Dihydroxyquinoline
	2,4-Dihydroxyquinoline, <i>monosodium</i> derivative
	Dimethisoquin <i>monohydrochloride</i>
	5,6-Dimethylbenzimidazole
	2,3-Dimethyl-1-phenyl-4- <i>isopropyl</i> -5-pyrazolone
	NN-Dimethyl-2-(tribromopyrazol-1-yl)propionamide
	2,6-Dimethyl-4- <i>n</i> -tridecylmorpholine
	1,5-Di-(5-nitro-2-furyl)pentadien-3-one amidinohydrazone hydrochlorid
	Diosgenin
	Diperodon
	Diphenoxylate hydrochloride
	4-Diisopropylamino-2-phenyl-2-(2-pyridyl)butyramide
	NN-Diisopropylbenzothiazole-2-sulphenamide
	Dipyridamole
	Dipyrene
	Dithiazanine iodide
	1,12-Dodecanolactam
	1,5-Dodecanolactone
	†Dodemorph acetate
	†Dothiepin hydrochloride
	Doxapram hydrochloride
	†Doxepin hydrochloride

<i>Tariff Heading</i>	<i>Description</i>
29.35	†Droperidol
	Dropropizine
	Drostanolone tetrahydropyran-2-yl ether
	†Endothal
	Ethionamide
	3-Ethoxycarbonyl-1-phenyl-5-pyrazolone
	2-Ethoxy-3,4-dihydropyran
	2-Ethyl-3-hydroxy-4-pyrone
	1-(2-Ethylphenyl)-3-methyl-5-pyrazolone
	5-Ethyl-2-picoline
	Fentanyl dihydrogen citrate
	Flavin-adenine dinucleotide
	†Flavoxate hydrochloride
	Fluopromazine <i>monohydrochloride</i>
	Fluorescein-2',7'-di(methylaminodiacetic acid)
	4'-Fluoro-4-[4-(2-pyridyl)piperazin-1-yl]butyrophenone
	5-Fluorouracil
	†Fluphenazine
	Fluphenazine <i>O-n</i> -decanoate
	Fluphenazine dihydrochloride
	†Fluspirilene
	Furan
	Furfuraldehyde
	D-Glucuronolactone
	Glycopyrronium bromide
	Guanethidine <i>monosulphate</i>
	Guanine
	Guanine hydrochloride
	Guanosine 5'-(disodium phosphate)
	Guanosine 5'-(trisodium hydrogen triphosphate)
	Haloperidol
	Hecogenin
	Hecogenin acetate
	1,3,4,6,7,8-Hexahydro-4,6,6,7,8,8-hexamethylindeno-[5,6- <i>c</i>]pyran
	Hexa(methoxymethyl)melamine
	1,6-Hexanolactam (until 1st March 1973)
	1,6-Hexanolactone (until 3rd July 1973)
	Hexetidine
	2- <i>n</i> -Hexyl-1,4-butyrolactone
	Histamine acid phosphate
	Histamine dihydrochloride
	L-Histidine
	L-Histidine <i>monohydrochloride</i>
	D,L-Histidine <i>monohydrochloride</i>
	Hydrallazine hydrochloride
	2-(2-Hydroxy-3,5- <i>di</i> tert-pentylphenyl)benzotriazole
	4-Hydroxy-1-methylpiperidine
	7-Hydroxy-7-(1-methyl-4-piperidyl)-1,2:5,6-dibenzocycloheptatriene hydrochloride
	3-Hydroxy- <i>N</i> -(3-morpholinopropyl)-2-naphthamide
	2-(2-Hydroxyphenyl)benzotriazole
	4-Hydroxypiperidine
	L-Hydroxyproline
	3-Hydroxypyridine
	3-Hydroxyquinaldine-4-carboxylic acid
	2-(6-Hydroxy- <i>m</i> -tolyl)benzotriazole
	5-Hydroxy-D,L-tryptophan
	Hydroxyzine dihydrochloride
	Hydroxyzine embonate
	Hypoxanthine
	Idoxuridine

<i>Tariff Heading</i>	<i>Description</i>
29.35	Imidazole
	Imidazolidin-2-one
	Imperatorin
	Indole
	Indomethacin
	Inosine
	Inosine 5'-(disodium phosphate)
	Inosine 5'-(trisodium pyrophosphate)
	*Iprindole hydrochloride (until 4th September 1973)
	Iproniazid <i>monophosphate</i>
	Isatin
	Isocarboxazid
	Isoniazid
	Isoquinoline
	Isothipendyl <i>monohydrochloride</i>
	Levallorphan hydrogen tartrate
	Levorphanol hydrogen tartrate
	†Lidoflazine
	Maltol
	Mebhydrolin napadisylate
	Menaphthone hydrogen bisulphite-2-hydroxy-4,6-dimethylpyrimidine complex
	Mepenzolate bromide
	2-Mercaptobenzimidazole
	6-Mercaptopurine
	*Methaqualone
	*Methaqualone hydrochloride
	Methixene hydrochloride
	Methotrexate
	2-Methoxyphenothiazine
	8-Methoxypsoralen
	Methyl 3-amino-5,6-dichloropyrazine-2-carboxylate
	Methyl benzimidazol-2-ylcarbamate
	Methyl 5-benzoylbenzimidazol-2-ylcarbamate
	Methyl 1-(<i>n</i> -butylcarbamoyl)benzimidazol-2-ylcarbamate
	6-Methyl-1,3-dithiolo[4,5- <i>b</i>]quinoxalin-2-one
	Methylenedi-(1,6-hexanolactam), mixed isomers
	1-Methylimidazole
	2-Methylindole
	Methyl phenidate <i>monohydrochloride</i>
	Methyl 1-(1-phenylethyl)imidazole-5-carboxylate hydrochloride
	3-Methyl-1-phenyl-5-pyrazolone
	1-Methylpiperazine
	1-Methylpyrrole
	1-Methyl-2-pyrrolidone (until 3rd July 1973)
	2-(4-Methylsulphonylphenyl)imidazo[1,2- <i>a</i>]pyridine
	3-Methyl-1-(3-sulphophenyl)-5-pyrazolone
	6-Methyl-2-thiouracil
	4-Methylumbelliferone
	Methyprylone
	Metyrapone
	2-(Morpholinodithio)benzothiazole
	1-(2-Morpholinoethyl)-5-nitroimidazole
	Nialamide
	<i>iso</i> Nicotinamide
	Nicotinamide-adenine dinucleotide
	Nicotinamide-adenine dinucleotide phosphate, <i>monosodium salt</i>
	Nicotinyl alcohol
	Nifuratel
	Nitrazepam
	6-Nitrobenzimidazole

<i>Tariff Heading</i>	<i>Description</i>
29.35	4-Nitrobenzyl 7-amino-3-methyl-3-cephem-4-carboxylate hydrochloride
	Nitrofurantoin of which not more than 5.0 per cent. by weight passes a sieve having a nominal width of aperture of 75 micrometres
	6-[2-(5-Nitro-2-furyl)vinyl]pyridazin-3-ylammonium chloride
	Nitron
	1,8-Octanolactam
	11-Oxa-1,16-hexadecanolactone
	12-Oxa-1,16-hexadecanolactone
	Oxandrolone
	Oxazepam
	4-Oxo-3-isopropylbenzo-2,1,3-thiadiazine 2,2-dioxide
	Oxymetazoline hydrochloride
	Oxyphencyclimine hydrochloride
	Pancuronium bromide
	(-)-Pantolactone
	(±)-Pantolactone, which yields on hydrolysis not more than 5 parts per million by weight of cyanides calculated as CN
	Pemoline
	Penfluridol
	Pentachloropyridine
	1,15-Pentadecanolactone
	1,10-Phenanthroline
	Phenazone
	Phenazopyridine <i>monohydrochloride</i>
	Phenbutrazate hydrochloride
	Pheniramine hydrogen maleate
	Phenmetrazine hydrochloride
	Phenolphthalein, which satisfies the requirements of the British Pharmacopoeia
	Phenoperidine hydrochloride
	Phenprocoumon
	Phentolamine <i>monomesylate</i>
	Phenylbutazone
	2-Phenylcinchoninic acid
	2-Phenylindole
	4-(3-Phenylpropyl)pyridine
	α-Phenylpyrrolidinoacetamide
	†Phosalone
	2-Picoline
	Picoline, mixed isomers
	Picolinic acid
	†Pimozide
	Pipenzolate bromide
	Piperazine dihydrochloride
	Piperidolate hydrochloride
	Piritramide
	Potassium 4-amino-3,5,6-trichloropicolinate
	Pramoxine hydrochloride
	Prazepam
	L-Proline
	DL-Proline
	Prolintane hydrochloride
	Propantheline bromide
	1,3-Propiolactone
	<i>iso</i> Propyl 2-(thiazol-4-yl)benzimidazol-5-ylcarbamate hydrochloride
	6- <i>n</i> -Propylthiouracil
	Prothionamide
	Pyrazinamide
	Pyridine
	2-Pyridone
	3-Pyridyl dimethylcarbamate

<i>Tariff Heading</i>	<i>Description</i>
29.35	Pyrrobutamine pentahydrogen diphosphate
	Pyrrolidine
	2-Pyrrolidone
	(±)-2-Pyrrolidone-5-carboxylic acid
	Quinurionium sulphate
	Skatole
	Sodium D-isoascorbate
	Sodium dehydracetate
	Sodium deoxyribonucleate
	Sodium (±)-2-pyrrolidone-5-carboxylate
	Sodium ribonucleate
	Spironolactone
	Tetrabenazine
	Tetrachloro-4-methylsulphonylpyridine
	Tetracosactide hexa-acetate
	Tetra(dichloro-1,3,5-triazinetriene)-trichloro-1,3,5-triazinetriene complex, tetrapotassium derivative
	Tetrahydro-2,5-dimethoxyfuran
	Tetrahydro-3,5-dimethyl-1,3,5-thiadiazine-2-thione
	Tetrahydrofuran (until 1st March 1973)
	Tetrahydrofurfuryl alcohol
	Tetrahydrofurfuryl methacrylate
	(+)-Tetrahydro-4-methyl-2-(2-methylprop-1-enyl)pyran
	(-)-Tetrahydro-4-methyl-2-(2-methylprop-1-enyl)pyran
	(±)-Tetrahydro-4-methyl-2-(2-methylprop-1-enyl)pyran
	1,4,5,6-Tetrahydro-1-methyl-2-[2-(3-methyl-2-thienyl)vinyl]pyrimidine tartrate
	2-(Tetrahydro-5-methyl-5-vinyl-2-furyl)propan-2-ol
	2,3,5,6-Tetrahydro-6-phenylimidazo[2,1-b]thiazole hydrochloride
	Tetrahydrozoline <i>monohydrochloride</i>
	†Tetramisole
	Thiabendazole
	Thiethylperazine di(hydrogen maleate)
	Thioguanine
	†Thioinazin
	Thioridazine
	Thioridazine <i>monohydrochloride</i>
	Thiotepa
	Thymidine
	Thymidine 5'-(trisodium hydrogen triphosphate)
	Thymine
	Thymolphthalein-2,2'-di(methylaminodiacetic acid)
	Triallyl cyanurate
	2-(3-Trifluoromethylanilino)nicotinic acid
	4,4,4-Trifluoro-1-(2-thienyl)butane-1,3-dione
	†Trifluoperidol
	†Trifluoperidol hydrochloride
	Tri-(2-hydroxyethyl)-1,3,5-triazinetriene
	Trimetaphan <i>mono</i> -(+)-camphorsulphonate
	Trimetazidine dihydrochloride
	Tri-(2-methylaziridin-1-yl)phosphine oxide
	1,3,3-Trimethylindolin-2-ylideneacetaldehyde
	1,3,3-Trimethyl-2-methyleneindoline
	Tripelennamine <i>monohydrochloride</i>
	4-(Triphenylmethyl)morpholine
	Tryptamine hydrochloride
	L-Tryptophan
	DL-Tryptophan
	Uracil
	Uric acid
	Uridine

<i>Tariff Heading</i>	<i>Description</i>
29.35	Uridine 3'-(dihydrogen phosphate) Uridine 5'-(disodium dihydrogen triphosphate) 5-Vinyl-2-picoline N-Vinyl-2-pyrrolidone Vipryinium embonate Xanthen-9-carboxylic acid Xanthine Xylometazoline hydrochloride Zinc di-(2-thiobenzimidazole)
29.36	N ¹ -Acetylsulphamethoxypyridazine 3- <i>iso</i> Butyl-6-chloro-3,4-dihydrobenzo-1,2,4-thiadiazine-7-sulphonamide 1,1-dioxide Chloramine T 5-Chloroaniline-2,4-disulphonamide 2-Dimethylsulphamoylphenothiazine Epithiazide N-(1-Ethylpyrrolidin-2-ylmethyl)-2-methoxy-5-sulphamoylbenzamide Fast Red ITR Base Frusemide Glibenclamide Sulphadimidine esylate, sodium derivative Sulphamethoxypyridazine Sulphanilamide Sulphathiazole Thiothixene Tolazamide
29.37	<i>o</i> -Cresolsulphonaphthalein-6,6'-di(methylaminodiacetic acid) <i>o</i> -Cresolsulphonaphthalein-6,6'-di(methylaminodiacetic acid), tetrasodium salt 1,3-Propanesultone Sulthiame Thymolsulphonaphthalein-2,2'-di-(methylaminodiacetic acid)
29.38	L-Ascorbic acid Ascorbyl palmitate D-Biotin Calciferol Calcium folinate Carotene Dexpanthenol Ergosterol (+)-N-(3-Ethoxypropyl)-2,4-dihydroxy-3,3-dimethylbutyramide Nicotinamide Phytomenadione Pteroylmonoglutamic acid Pyridoxal 5-(dihydrogen phosphate) Riboflavine Sodium ascorbate Sodium D-pantothenate (+)- α -Tocopherol (+)- α -Tocopheryl acetate (+)- α -Tocopheryl hydrogen succinate Tocopherol, mixed isomers, containing not less than 50 per cent. by weight of (+)- α -tocopherol Vitamin D ₂ resin
29.39	17 β -Acetyl-6-chloro-17 α -hydroxyoestra-4,6-dien-3-one acetate (+)-Aldosterone 17 α -Allyloestr-4-en-17 β -ol

<i>Tariff Heading</i>	<i>Description</i>
29.39	Betamethasone 17-benzoate
	†Chlormadinone acetate
	Clostebol acetate
	*Cortisol
	*Cortisol 21-acetate
	*Cortisone
	*Cortisone 21-acetate
	3-Cyclopentyloxy-17 α -hydroxypregna-3,5-dien-20-one acetate
	3-Cyclopentyloxypregna-3,5-dien-20-one
	Delmadinone acetate
	Deoxycorticosterone acetate
	Deoxycorticosterone 21-D-glucoside
	*Deoxycorticosterone 3-phenylpropionate
	Deoxycorticosterone pivalate
	†Deprodone
	Dexamethasone
	*Dexamethasone 21-acetate
	Dexamethasone 21-(disodium phosphate)
	Dexamethasone 21-isonicotinate
	Dexamethasone 21-(3-phenylpropionate)
	*Dexamethasone 21-(3-sodium-sulphobenzoate)
	6 α ,7 α -Difluoromethylene-6 β -fluoro-17 α -hydroxypregna-1,4-diene-3,20-dione acetate
	Dimethisterone
	Drostanolone propionate
	Dydrogesterone
	Edogestrone
	*Ethisterone
	17 α -Ethyloestr-4-en-17 β -ol
	Ethynodiol diacetate
	*17 α -Ethyloestra-1,3,5(10)-triene-3,17 β -diol
	Fluclorolone acetonide
	Fludrocortisone 21-acetate
	†Flugestone 17-acetate
	Flumethasone
	Flumethasone 21-pivalate
	Fluocinolone acetonide
	Fluocinolone acetonide 21-acetate
	9 α -Fluoro-11 β ,17 α ,21-trihydroxypregna-1,4-diene-3,20-dione 21-acetate
	Fluoxymesterone
	Flurandrenolone
	Formocortal
	17 β -Hydroxy-17 α -methylandro-4-en-3-one
	3 β -Hydroxypregn-5-en-20-one
	Lynoestrenol
	Medroxyprogesterone acetate
	*Mestanolone (until 3rd July 1973)
	Methandienone
	Methylprednisolone
	Methylprednisolone 21-acetate
	*Nandrolone
	*Nandrolone <i>n</i> -decanoate
	*Nandrolone 3-phenylpropionate
	Nandrolone laurate
	(-)-Noradrenaline
	(-)-Noradrenaline hydrogen tartrate
	Norethandrolone
	Norethisterone
	Norethisterone acetate
	(\pm)-Norgestrel
	*17 β -Oestradiol 17-(3-phenylpropionate)

<i>Tariff Heading</i>	<i>Description</i>
29.39	<ul style="list-style-type: none"> *Oestriol Oxymesterone Oxymetholone Oxytocin Oxytocin dihydrogen citrate Paramethasone 21-acetate *Prednisolone *Prednisolone 21-acetate *Prednisolone 21-(hydrogen succinate) *Prednisolone 21-(3-sodium-sulphobenzoate) Prednisolone 21-<i>O</i>-stearyl glycollate *Prednisone *Prednisone 21-acetate *Progesterone Quinestradol †Quinestrol *Testosterone *Testosterone <i>n</i>-decanoate *Testosterone 4-methylvalerate *Testosterone 3-phenylpropionate *Testosterone propionate Thyrocalcitonin, porcine Triamcinolone Triamcinolone acetonide Triamcinolone acetonide 21-(3,3-dimethylbutyrate) Triamcinolone 16,21-diacetate Vasopressin Vasopressin tannate
29.41	<ul style="list-style-type: none"> Aesculin Digitalin Digitonin Digitoxin Ouabain Salicin
29.42	<ul style="list-style-type: none"> 18β-Acetoxy-10β,17α-dimethoxy-16β-methoxycarbonyl-3-oxo-2,3-seco-20α-yohimbane Alcuronium chloride Arecoline-acetarsol Arecoline hydrobromide Bamifylline hydrochloride Cinchonidine Cinchonidine sulphate Cinchonine Cocaine, of a purity not greater than 97.5 per cent. by weight Colchicine Deptropine dihydrogen citrate Dihydroergotamine <i>monomesylate</i> Dimenhydrinate <i>pseudo</i>Ephedrine <i>pseudo</i>Ephedrine hydrochloride Ergometrine hydrogen maleate Ergotamine tartrate Ethyl quinine carbonate 1-<i>n</i>-Hexyltheobromine Hyoscine <i>n</i>-butylbromide Lobeline hydrochloride Lobeline sulphate (+)-Lysergic acid Lysergide tartrate-methanol complex

<i>Tariff Heading</i>	<i>Description</i>
29.42	†Lysuride hydrogen maleate *Methoserpidine Papaverine Papaverine hydrochloride Papaverine hydrogen sulphate Phenmetrazine theoclate †Prajmalium bitartrate Reserpine Theobromine Vinblastine sulphate Vincristine sulphate Xanthinol nicotinate Yohimbine <i>monohydrochloride</i>
29.43	D-Arabinose L-Arabinose D-Erythrose Fructose 1-(barium phosphate) Fructose tetranicotinate, mixed isomers L-Fucose D-Galactose Galactose 6-(barium phosphate) Gentiobiose <i>di</i> Magnesium hydrogen D-ribose 5-phosphate 1-pyrophosphate Maltose D-Mannose Mannose 6-(barium phosphate) D-Melezitose dihydrate Raffinose L-Rhamnose D-Ribose Ribose 5-(barium phosphate) Sorbose Sucrose diacetate hexa <i>isobut</i> yrate Turanose <i>P1-Uridine-5' P2-glucose-1</i> disodium pyrophosphate D-Xylose
29.44	Amphotericin B Bacitracin zinc *Bleomycin sulphate Chloramphenicol sodium succinate Clindamycin hydrochloride Clindamycin 2'-palmitate hydrochloride Clomocycline, sodium salt Colistin sulphate Colistin sulphomethate sodium Cycloserine Erythromycin ethyl succinate Erythromycin lactobionate Gentamicin sulphate †Guamecycline dihydrochloride Lincomycin hydrochloride Lucensomycin Lymecycline Natamycin Novobiocin Novobiocin calcium Novobiocin sodium Nystatin Paromomycin sulphates

<i>Tariff Heading</i>	<i>Description</i>
29.44	Pristinamycin †Rifampicin Rifamycin B diethylamide, <i>monosodium</i> derivative Rolitetracycline nitrate Rubidomycin hydrochloride Sodium cephalothin Sodium 4-(2-[2-ethyl-5'-(tetrahydro-6-hydroxy-6-hydroxymethyl-3,5-dimethylpyran-2-yl)-3'-methylbitetrahydro-2-furyl-5-yl]-9-hydroxy-2,8-dimethyl-1,6-dioxaspiro[4,5]-decan-7-yl)-3-methoxy-2-methylvalerate Sodium fusidate Spectinomycin dihydrochloride Spectinomycin sulphate Spiramycin Thiostrepton Vancomycin hydrochloride Viomycin sulphate Virginiamycin
29.45	Boron trifluoride-ethylamine complex Ferrous sulphate-glycine complex Potassium <i>tert</i> butoxide Potassium methoxide Sodium dihydridodi-(2-methoxyethoxy)aluminatate Sodium ethoxide Sodium methoxide
30.02	Foot-and-mouth disease vaccine
30.05	Plates bearing a reagent for the detection of Australian antigen (Au plates)
32.07	Lithopones, being pigments consisting of barium sulphate and zinc sulphide and containing not less than 28 per cent. by weight of zinc sulphide Pigments, dry, which contain (a) hydrated iron oxides as the sole colouring agent and (b) not more than 1 per cent. by weight of total silica, and which, when spread evenly over a transparent substrate at a density of 13 grammes of pigment per square metre in a clear binder of refractive index 1.52, have an opacity of not more than 30 per cent. when measured by Ministry of Defence Specification DEF-1053 Method 12 modified by using the red filter of the reflectometer recommended therein Pigments, white, dry, containing not less than 90 per cent. but less than 94 per cent. by weight of titanium dioxide, and which, when dispersed in four times their weight of a solution containing 50 per cent. by weight of a melamine formaldehyde resin having a mole ratio of 0.5 to 1, cause no visible greying on a filter paper which has been dipped in the dispersion, dried, cured and exposed to ultra-violet radiation sufficient to initiate fading of the number 5 reference standard of British Standard 1006 : 1953 (until 1st March 1973)
34.04	Artificial waxes, being partial esters of the acids derived from montan wax, and having an acid value of not less than 10 and not more than 20 and a saponification value of not less than 110
37.01	Photographic plates on a glass base of flatness 0.001 inch or less per linear inch, of thickness between 0.058 inch and 0.092 inch, of a length and width between 2 and 4 inches, with an emulsion on one side and an anti-halation layer either incorporated in the emulsion or on the reverse side: the emulsion being between 5 and 7 micrometres

<i>Tariff Heading</i>	<i>Description</i>
	thick, having a spectral sensitivity peak at about 520 nanometres and capable of resolving in excess of 2,000 line pairs per millimetre, and having an average surface contamination per square centimetre of less than 5 particles of a diameter greater than 2 micrometres
38.03	Acid-activated montmorillonite which, when examined by X-ray powder diffraction, shows four principal lines corresponding to crystal interplanar spacings (<i>d</i> values) of 0·44, 0·40, 0·33 and 0·25 nanometres, the line corresponding to 0·40 nanometre being the most intense
38.05	Tall oil, crude
38.15	Mixtures consisting of <i>N-tert</i> butylbenzothiazole-2-sulphenamide and <i>N</i> -cyclohexanesulphenylphthalimide and containing not less than 45 per cent. by weight of each constituent 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 <i>NNN'</i> -trimethylthiourea
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 Calcined bauxite Chlordane Mixed alkyl-substituted benzenesulphonic acids having an acid value not greater than 125 Prepared catalysts, in the form of spheres, containing silver or silver oxide dispersed in, or deposited on, aluminium oxide or silica or other compounds of silicon, and which contain not less than 7 per cent. by weight and not more than 25 per cent. by weight of total silver calculated as Ag (until 1st March 1973)
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 Polycondensation products of 2,4,6- <i>triisopropylphenylcarbodi-imide</i> containing not less than 5 per cent. of carbodi-imide groups estimated as CN ₂ (and in the forms covered by Note 3(b) of Chapter 39) Poly-[2,2-di-(4-hydroxyphenyl)propane carbonate] moulding compounds, containing glass fibres which amount to not less than 5 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 Poly(ethylene terephthalate) in the forms covered by Note 3(b) of Chapter 39, containing not less than 1·5 per cent. by weight and not more than 3·5 per cent. by weight of carbon black ‡Polyimide film, of a width not less than 1·5 and not more than 1,530 millimetres, uncoated or coated with fluorocarbon resin and having a total thickness not greater than 0·3 millimetre 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:— (a) an acetyl value not less than 34 and not more than 38, (b) an acid value not more than 1, (c) a colour not deeper than 50 Hazen units, and

<i>Tariff Heading</i>	<i>Description</i>
39.01	(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 $\frac{1}{4}$ inch in diameter, in a tube of internal diameter 3.5 centimetres, when determined by the method of British Standard 188 : 1957, part 3, as amended up to and including September 1964 (until 1st March 1973) Scrap photographic (including cinematographic) and X-ray film
39.02	Acrylic sheet, transparent, colourless, of a thickness not less than 1.5 millimetres and not greater than 35.0 millimetres, which, when kept for 24 hours at a temperature of 110° centigrade, undergoes a linear shrinkage of not more than 10 per cent. and which, when kept for 24 hours at a temperature of 145° centigrade, undergoes a linear shrinkage of not less than 37.5 per cent. Copolymers solely of allyl alcohol with styrene, which have an acetyl value of not less than 190 Poly(vinyl butyral) sheet, of a thickness not greater than 1.2 millimetres and of a width not less than 35 centimetres Poly(vinyl chloride), emulsion-polymerised, in powder form and of natural colour, unplasticised but compounded with not less than 1.3 per cent. by weight and not more than 2.5 per cent. by weight of artificial wax, and having a viscosity number of not less than 150 and not more than 170 when determined by Method 404A of British Standard 2782 : 1970 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 : 1970 and of which not more than 5 per cent. by weight is retained by a sieve having a nominal width of aperture of 150 micrometres
39.03	Carboxymethylcellulose, aluminium salt 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 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 Cellulose acetate butyrate, not plasticised or otherwise compounded Cellulose acetate propionate in the forms covered by Note 3(b) of Chapter 39 (until 3rd May 1973) Regenerated cellulose in the form of sheets not exceeding 430 millimetres by 1,020 millimetres in size, 18 grammes per square metre in weight or 12 micrometres in thickness Cellulose acetate propionate, not plasticised or otherwise compounded Cellulose propionate, not plasticised or otherwise compounded Ethylcellulose Ethyhydroxyethylcellulose Hydroxybutylmethylcellulose Hydroxyethylcellulose Hydroxypropylcellulose Scrap photographic (including cinematographic) and X-ray film
44.05	Stavewood of white oak (<i>Quercus alba</i>) not exceeding 1.38 metres long 42 millimetres thick and 204 millimetres wide
44.08	Staves of white oak (<i>Quercus alba</i>) not exceeding 1.38 metres long 42 millimetres thick and 204 millimetres wide
48.03	Genuine vegetable parchment paper of a substance not exceeding 75 grammes per square metre

<i>Tariff Heading</i>	<i>Description</i>
48.07	††Electrophotographic base paper, barrier coated, of a substance not less than 50 grammes per square metre, being resistant to toluene solvent on either or both sides which, when subjected for 24 hours to 50 per cent. relative humidity at 17° centigrade, has an apparent surface resistance of not less than 10 megaohms and not more than 5,000 megaohms, measured under the same conditions between two electrodes 1 inch wide and 1 inch apart and using a Keithley model 600B electrometer (until 1st March 1973)
50.05	Yarn spun from silk waste other than noil, not dyed and not put up for retail sale
51.01	Yarn wholly of poly(glycollic acid) Yarn wholly of polytetrafluoroethylene (until 3rd July 1973)
51.02	Monofil wholly of fluorocarbon polymer (until 3rd July 1973)
55.02	Bleached cotton linters not containing more than 3.5 milligrammes per kilogramme by weight of iron or 1.0 milligrammes per kilogramme by weight of copper and yielding, on ignition at a temperature of not less than 800° centigrade and not exceeding 900° centigrade not more than 0.025 per cent. by weight of ash, determined in each case by reference to the dry weight of the linters plus 8.5 per cent. moisture regain
56.02	“Synthetic hair” being continuous filament tow of co-polymerised vinyl chloride and acrylonitrile, dyed and having a total weight of more than 60 grammes per metre (60,000tex/540,000 denier), the individual filaments having an irregular cross-section, a specific gravity of less than 1.32 at 20° centigrade and weighing more than 5.0 milligrammes per metre (50dtex/45 denier) (until 1st March 1973)
58.02	“Synthetic grass” being a knitted pile fabric with a pile of green polyamide strip of not less than 350 decitex of heading number 51.02 and a ground of polyester and polyamide man-made fibres *“Synthetic grass”, being a woven pile fabric with a pile of green, solution dyed, polyamide filament of not less than 60 decitex and a ground of polyolefin strip of heading number 51.02 impregnated with a synthetic rubber or artificial plastic material, and weighing not less than 1.8 kilogrammes per square metre *“Synthetic grass”, being a woven pile fabric with a pile of green polyamide strip of not less than 220 decitex of heading number 51.02 and a ground of polypropylene strip of heading number 51.02 sealed on the back with a layer of synthetic rubber or artificial plastic material, and weighing not less than 1.6 kilogrammes per square metre (until 1st March 1973)
59.03	Bonded fibre fabrics containing not less than 95 per cent. by weight, calculated on the dry material, of synthetic polyamide (fibres and fibril bonding) materials which do not melt below 300° centigrade
59.17	Yarn or tow of polytetrafluoroethylene fibre impregnated with polytetrafluoroethylene dispersion whether or not treated with a lubricant (until 3rd July 1973)
68.13	Asbestos paper, rubber impregnated, in rolls, being not less than 0.55 millimetre and not more than 0.85 millimetre in thickness, weighing not less than 500 grammes and not more than 780 grammes per square metre, and having a loss on ignition at 1,000° centigrade of not less than 24 per cent. by weight and not more than 32 per cent. by weight (until 3rd May 1973)
69.09	Catalyst carriers in the form of spheres, consisting of aluminium oxide and silica whether or not combined together, and containing not more than 12.5 per cent. by weight of total silica, and of which (a) not less than 99 per cent. by weight passes a sieve having a nominal width of aperture of 2.40 millimetres and (b) not less than 99 per cent. by weight is retained by a sieve having a nominal width of aperture of 1.00 millimetre

<i>Tariff Heading</i>	<i>Description</i>
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 Tubing of glass which contains not less than 58 per cent. by weight of lead compounds estimated as PbO and not more than 6.5 per cent. by weight of alkali metal compounds estimated as K ₂ O 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 Pharmacopeia, 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
70.08	Curved eyepieces of toughened glass not being coloured, tinted or otherwise shaded, with parallel faces and ground edges, having a maximum dimension of not less than 56 millimetres (until 4th September 1973)
70.18	Optical glass in the form of sheets, slabs or moulded lens blanks, having, with reference to the D line of sodium, a refractive index (n_D) not less than 1.5625 and not greater than 1.5650 and a dispersive power (v_D) not less than 60.0 and not greater than 61.5 Optical glass in the form of sheets, slabs or moulded lens blanks, having, with reference to the D line of sodium, a refractive index (n_D) not less than 1.612 and not greater than 1.615 and a dispersive power (v_D) not less than 43.5 and not greater than 45.0; having also at a wavelength of 400 nanometres a light transmission for a 25 millimetres path of not less than 83 per cent.; and which acquires no visible stain when kept for 15 minutes at a temperature of 25° centigrade in contact with a buffered sodium acetate solution having a pH value of 4.6
70.20	††Glass fibre continuous filament singles yarn of low alkali borosilicate glass (E Glass) not exceeding 150 tex and folded or cabled yarns made therefrom having an ignition loss of not more than 10 per cent. by weight when ignited at a temperature of 575° centigrade plus or minus 25° centigrade (until 1st March 1973) Glass fibres, loose, unfelted, having a diameter not greater than 3 micrometres
73.12	Iron or steel strip in coils, completely clad on both sides with alloy steel containing not less than 17 per cent. by weight of chromium and not less than 7 per cent. by weight of nickel the cladding layers each being less than 25 per cent. of the total thickness, of a width of not less than 200 millimetres nor more than 460 millimetres, and of a total thickness of not less than 2.5 millimetres nor more than 6 millimetres Strip of iron or steel, in coil form, coated with tin, whether or not lacquered, of a width of not less than 140 millimetres, and not more than 155 millimetres, and of a thickness of not less than 0.20 millimetre and not more than 0.5 millimetre
73.14	Iron-nickel alloy wire, copper clad and nickel plated, having an overall diameter of not less than 200 micrometres and not more than 600 micrometres, the nickel plating being not less than 2 micrometres and not more than 15 micrometres in thickness; the whole containing not less than 18 per cent. by weight of copper, not less than 25 per cent. by weight of nickel and not less than 40 per cent. by weight of iron, and having, when measured on an 0.20 metre length, a percentage elongation not less than 16 and not more than 25, and a tensile strength not less than 430 newtons per square millimetre and not more than 590 newtons per square millimetre, the rate of straining being 50 millimetres per minute (until 3rd July 1973) Nickel plated iron or steel wire, the wire having a diameter of not less than 0.005 inch nor more than 0.250 inch and the nickel plating being not less than 0.0001 inch and not more than 0.0005 inch (until 3rd May 1973)

<i>Tariff Heading</i>	<i>Description</i>
73.15	<p>Alloy steel coils for re-rolling, which contain not less than 14 per cent. nor more than 18 per cent. by weight of chromium as the major alloying element, and not more than 0.5 per cent. by weight of nickel, and having a width exceeding 500 millimetres but not more than 1,372 millimetres, and a thickness of not less than 3 millimetres nor more than 6 millimetres (until 3rd May 1973)</p> <p>Cold rolled non-oriented electrical steel in sheets or coils, whether or not coated, of a width exceeding 500 millimetres and being either:—</p> <p>(a) of a thickness of 0.50 millimetre with guaranteed maximum watts loss per kilogramme at 50 Hz and flux density of 1.0 Tesla of 1.45 watts per kilogramme, or</p> <p>(b) of a thickness of 0.35 millimetre with guaranteed maximum watts loss per kilogramme at 50 Hz and flux density of 1.0 Tesla of 1.25 watts per kilogramme</p> <p>*Alloy steel bars for re-drawing into wire, containing not less than 34.5 per cent. and not more than 41.0 per cent. by weight of nickel, not less than 17.0 per cent. and not more than 19.0 per cent. by weight of chromium and not less than 1.90 per cent. and not more than 2.55 per cent. by weight of silicon, as the major alloying elements, and being not less than 47 millimetres and not more than 54 millimetres in width and not less than 47 millimetres and not more than 54 millimetres in breadth, in lengths of not less than 7,010 millimetres and not more than 7,316 millimetres (until 1st March 1973)</p> <p>*Alloy steel blooms and billets for re-rolling, containing not less than 34.5 per cent. and not more than 41.0 per cent. by weight of nickel, not less than 17.0 per cent. and not more than 19.0 per cent. by weight of chromium and not less than 1.90 per cent. and not more than 2.55 per cent. by weight of silicon, as the major alloying elements, and being not less than 276 millimetres and not more than 284 millimetres in width and not less than 92 millimetres and not more than 98 millimetres in thickness, in lengths of not less than 3,660 millimetres and not more than 5,182 millimetres (until 1st March 1973)</p> <p>*Alloy steel sheet bars for re-rolling, containing not less than 30.0 per cent. and not more than 35.0 per cent. by weight of nickel and not less than 19.0 per cent. and not more than 23.0 per cent. by weight of chromium, as the major alloying elements, and being not less than 276 millimetres and not more than 284 millimetres in width and not less than 35 millimetres and not more than 41 millimetres in thickness, in lengths of not less than 3,660 millimetres and not more than 5,487 millimetres (until 1st March 1973)</p> <p>*Alloy steel sheet bars for re-rolling, containing not less than 34.5 per cent. and not more than 41.0 per cent. by weight of nickel, not less than 17.0 per cent. and not more than 19.0 per cent. by weight of chromium and not less than 1.90 per cent. and not more than 2.55 per cent. by weight of silicon, as the major alloying elements, and being not less than 276 millimetres and not more than 284 millimetres in width and not less than 35 millimetres and not more than 41 millimetres in thickness, in lengths of not less than 3,660 millimetres and not more than 5,487 millimetres (until 1st March 1973)</p> <p>Cold-rolled steel strip, with dressed edges, in coils, the strip being not less than 0.002 inch nor more than 0.007 inch in thickness and not less than $\frac{1}{4}$ 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 3rd July 1973)</p> <p>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</p>

<i>Tariff Heading</i>	<i>Description</i>															
73.15	<p>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 120 tons per square inch (until 3rd July 1973)</p> <p>Heat resisting wire, not plated, coated or covered, of metal alloy containing by weight the following:</p> <table border="0" style="margin-left: 40px;"> <thead> <tr> <th></th> <th style="text-align: center;">Not less than (per cent.)</th> <th style="text-align: center;">Not more than (per cent.)</th> </tr> </thead> <tbody> <tr> <td>Chromium</td> <td style="text-align: center;">19·0</td> <td style="text-align: center;">26·0</td> </tr> <tr> <td>Aluminium</td> <td style="text-align: center;">4·0</td> <td style="text-align: center;">5·5</td> </tr> <tr> <td>Manganese</td> <td style="text-align: center;">0·10</td> <td style="text-align: center;">0·50</td> </tr> <tr> <td>Iron</td> <td style="text-align: center;">Balance</td> <td style="text-align: center;">Balance</td> </tr> </tbody> </table> <p>and not more than a total of 2 per cent. by weight of substances other than chromium, aluminium and manganese</p> <p>Hot rolled alloy steel strip in coils, containing not less than 14 per cent. by weight nor more than 18 per cent. by weight of chromium as the major alloying element, and not more than 0·5 per cent. by weight of nickel, of a width of not less than 400 millimetres nor more than 500 millimetres and of a thickness of not less than 3 millimetres nor more than 6 millimetres (until 3rd May 1973)</p>		Not less than (per cent.)	Not more than (per cent.)	Chromium	19·0	26·0	Aluminium	4·0	5·5	Manganese	0·10	0·50	Iron	Balance	Balance
	Not less than (per cent.)	Not more than (per cent.)														
Chromium	19·0	26·0														
Aluminium	4·0	5·5														
Manganese	0·10	0·50														
Iron	Balance	Balance														
73.19	Hot rolled seamless circular steel tubes of an outside diameter of not less than 49·5 centimetres and not more than 62·25 centimetres, and of a wall thickness of not less than 8·3 millimetres and not more than 17·9 millimetres (until 1st March 1973)															
73.23	Tinplate containers, not being circular or rectangular, consisting of a can lipped for sealing, plain or printed externally and lacquered internally, with internal dimensions of not less than 120 millimetres nor more than 168 millimetres in length, not less than 85 millimetres nor more than 120 millimetres at the widest point and not less than 45 millimetres nor more than 70 millimetres in depth, of a minimum capacity of 445 cubic centimetres and a maximum capacity of 940 cubic centimetres scored for opening with opening key attached to base, and related sealing lids															
73.40	Sintered alloy steel fibre in the form of flat rectangular porous sheets, re-inforced on one or both sides with alloy steel wire mesh, of an overall thickness of not less than 0·35 millimetre nor more than 1·15 millimetres, and of such length and width that the area of one side of a sheet is not less than 450 square centimetres nor more than 11,620 square centimetres															
74.01	Copper alloy containing not less than 99·8 per cent. by weight of copper and not less than 0·08 per cent. nor more than 0·11 per cent. by weight of silver as the major alloying element in the form of billets of a diameter of not less than 149 millimetres nor more than 156 millimetres and of a length of not less than 1,358 millimetres nor more than 2,480 millimetres															
74.02	Copper alloy ingots containing not less than 3·5 per cent. by weight of beryllium as the major alloying element															
74.06	Copper alloy powder containing not less than 5 per cent. nor more than 9 per cent. by weight of iron, not less than 1 per cent. nor more than 3 per cent. by weight of manganese, not less than 0·2 per cent. nor more than 1 per cent. by weight of nickel, as the major alloying elements															
75.02	*Nickel alloy bars for re-drawing into wire, containing not less than 18·0 per cent. and not more than 21·0 per cent. by weight of chromium, not less than 1·80 per cent. and not more than 2·70 per cent. by weight of titanium and not less than 1·10 per cent. and not more than 1·60 per cent. by weight of aluminium, as the major alloying elements, and being not less than 35 millimetres and not															

<i>Tariff Heading</i>	<i>Description</i>
75.02	more than 41 millimetres in diameter, in lengths of not less than 5,487 millimetres and not more than 8,230 millimetres (until 1st March 1973)
	*Nickel alloy blooms and billets for re-rolling, containing not less than 18·0 per cent. and not more than 21·0 per cent. by weight of chromium and not less than 0·20 per cent. and not more than 0·60 per cent. by weight of titanium, as the major alloying elements, and being not less than 276 millimetres and not more than 284 millimetres in width and not less than 92 millimetres and not more than 98 millimetres in thickness, in lengths of not less than 3,660 millimetres and not more than 5,182 millimetres (until 1st March 1973)
	*Nickel alloy sheet bars for re-rolling, containing not less than 38·0 per cent. and not more than 46·0 per cent. by weight of nickel, not less than 19·5 per cent. and not more than 23·5 per cent. by weight of chromium, not less than 2·50 per cent. and not more than 3·50 per cent. by weight of molybdenum, not less than 1·50 per cent. and not more than 3·00 per cent. by weight of copper and not less than 0·60 per cent. and not more than 1·20 per cent. by weight of titanium, the remainder being iron, and being not less than 276 millimetres and not more than 284 millimetres in width and not less than 35 millimetres and not more than 41 millimetres in thickness, in lengths of not less than 3,660 millimetres and not more than 5,487 millimetres (until 1st March 1973)
	*Nickel alloy blooms and billets for re-rolling, containing not less than 38·0 per cent. and not more than 46·0 per cent. by weight of nickel, not less than 19·5 per cent. and not more than 23·5 per cent. by weight of chromium, not less than 2·50 per cent. and not more than 3·50 per cent. by weight of molybdenum, not less than 1·50 per cent. and not more than 3·00 per cent. by weight of copper and not less than 0·60 per cent. and not more than 1·20 per cent. by weight of titanium, the remainder being iron, and being not less than 276 millimetres and not more than 284 millimetres in width and not less than 92 millimetres and not more than 98 millimetres in thickness, in lengths of not less than 3,660 millimetres and not more than 5,182 millimetres (until 1st March 1973)
	*Nickel alloy sheet bars for re-rolling, containing not less than 14·0 per cent. and not more than 17·0 per cent. by weight of chromium and not less than 6·0 per cent. and not more than 10·0 per cent. by weight of iron, as the major alloying elements, and being not less than 276 millimetres and not more than 284 millimetres in width and not less than 35 millimetres and not more than 41 millimetres in thickness, in lengths of not less than 3,660 millimetres and not more than 5,487 millimetres (until 1st March 1973)
	*Nickel alloy blooms and billets for re-rolling, containing not less than 14·0 per cent. and not more than 17·0 per cent. by weight of chromium and not less than 6·0 per cent. and not more than 10·0 per cent. by weight of iron, as the major alloying elements, and being not less than 276 millimetres and not more than 284 millimetres in width and not less than 92 millimetres and not more than 98 millimetres in thickness, in lengths of not less than 3,660 millimetres and not more than 5,182 millimetres (until 1st March 1973)
	*Nickel alloy sheet bars for re-rolling, containing not less than 18·0 per cent. and not more than 21·0 per cent. by weight of chromium and not less than 0·20 per cent. and not more than 0·60 per cent. by weight of titanium, as the major alloying elements, and being not less than 276 millimetres and not more than 284 millimetres in width and not less than 35 millimetres and not more than 41 millimetres in thickness, in lengths of not less than 3,660 millimetres and not more than 5,487 millimetres (until 1st March 1973)

<i>Tariff Heading</i>	<i>Description</i>
75.02	*Nickel bars for re-drawing into wire, containing not less than 99·5 per cent. by weight of nickel, and being not less than 47 millimetres and not more than 54 millimetres in width and not less than 47 millimetres and not more than 54 millimetres in breadth, in lengths of not less than 7,010 millimetres and not more than 7,316 millimetres (until 1st March 1973)
75.04	*Nickel alloy tube shells for re-drawing, containing not less than 14·0 per cent. and not more than 17·0 per cent. by weight of chromium and not less than 6·0 per cent. and not more than 10·0 per cent. by weight of iron, as the major alloying elements, and being not less than 62 millimetres and not more than 64 millimetres in outside diameter and not less than 5 millimetres and not more than 8 millimetres in wall thickness, in lengths of not less than 3,048 millimetres and not more than 10,668 millimetres (until 1st March 1973) *Nickel alloy tube shells for re-drawing, containing not less than 28·0 per cent. and not more than 34·0 per cent. by weight of copper, as the major alloying element, and being not less than 62 millimetres and not more than 64 millimetres in outside diameter and not less than 5 millimetres and not more than 8 millimetres in wall thickness, in lengths of not less than 3,048 millimetres and not more than 10,668 millimetres (until 1st March 1973) *Nickel alloy tube shells for re-drawing, containing not less than 38·0 per cent. and not more than 46·0 per cent. by weight of nickel, not less than 19·5 per cent. and not more than 23·5 per cent. by weight of chromium, not less than 2·50 per cent. and not more than 3·50 per cent. by weight of molybdenum, not less than 1·50 per cent. and not more than 3·00 per cent. by weight of copper and not less than 0·60 per cent. and not more than 1·20 per cent. by weight of titanium, the remainder being iron, and being not less than 62 millimetres and not more than 64 millimetres in outside diameter and not less than 5 millimetres and not more than 8 millimetres in wall thickness, in lengths of not less than 3,048 millimetres and not more than 10,668 millimetres (until 1st March 1973)
76.02	Rod of aluminium or of aluminium alloy containing not less than 95 per cent. by weight of aluminium, copper clad, the cladding comprising not less than 25 per cent. by weight nor more than 39 per cent. by weight of the whole, and of an overall diameter of not less than 6 millimetres and not more than 20 millimetres (until 3rd May 1973)
76.03	Aluminium alloy strip in coils containing not less than 18 per cent. by weight and not more than 23 per cent. by weight of tin and not less than 0·7 per cent. by weight and not more than 1·5 per cent. by weight of copper as the major alloying elements and having a width of not less than 75 millimetres and not more than 230 millimetres and a thickness of not less than 3·0 millimetres and not more than 6·5 millimetres Aluminium discs of a minimum value of £0·5000 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 1st March 1973)
76.16	Circular aluminium can ends spirally wound for opening with incorporated lift and pull tab and having an overall diameter of not less than 106 millimetres and not more than 110 millimetres (until 3rd July 1973) Circular aluminium can ends scored for opening with incorporated ring-pull device and having an overall diameter of not less than 106 millimetres and not more than 110 millimetres (until 1st March 1973)

<i>Tariff Heading</i>	<i>Description</i>
81.02	<p>††Cylindrical molybdenum alloy bars containing not less than 98 per cent. by weight of molybdenum, not less than 0·40 per cent. by weight and not more than 1·00 per cent. by weight of titanium and not less than 0·06 per cent. by weight and not more than 0·20 per cent. by weight of zirconium as the major alloying elements, of a diameter of not less than 5 millimetres nor more than 357 millimetres, and of a length of not more than 508 millimetres</p> <p>††Cylindrical molybdenum alloy tubes containing not less than 98 per cent. by weight of molybdenum, not less than 0·40 per cent. by weight and not more than 1·00 per cent. by weight of titanium and not less than 0·60 per cent. by weight and not more than 0·20 per cent. by weight of zirconium as the major alloying elements, of an external diameter of not less than 12 millimetres nor more than 64 millimetres, of a wall thickness of not more than 13 millimetres, and of a length of not more than 381 millimetres</p> <p>††Molybdenum alloy sheet containing not less than 98 per cent. by weight of molybdenum, not less than 0·40 per cent. by weight and not more than 1·00 per cent. by weight of titanium and not less than 0·06 per cent. by weight and not more than 0·20 per cent. by weight of zirconium as the major alloying elements</p> <p>††Molybdenum alloy slabs containing not less than 98 per cent. by weight of molybdenum, not less than 0·40 per cent. by weight and not more than 1·00 per cent. by weight of titanium and not less than 0·06 per cent. by weight and not more than 0·20 per cent. by weight of zirconium as the major alloying elements</p> <p>Molybdenum flat strip in coils, containing not more than 0·05 per cent. by weight of iron and not more than 0·01 per cent. by weight of nickel as major impurities, of a thickness of not less than 0·02 millimetre and not more than 1·3 millimetres, and of a width of not less than 0·5 millimetre and not more than 3·6 millimetres</p> <p>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 $1\frac{3}{4}$ inches nor more than $2\frac{1}{8}$ inches in diameter</p> <p>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</p>
81.04	<p>Chromium, in the form of cathode chips or pellets, which contains not more than 0·10 per cent. by weight of total oxygen, not more than 0·015 per cent. by weight of total aluminium, and not more than 0·001 per cent. by weight of aluminium compounds insoluble in boiling 5N hydrochloric acid and in boiling fuming perchloric acid, and estimated as A1</p> <p>Hafnium crystal bars consisting of hafnium wire on which hafnium crystals have been deposited</p> <p>Hafnium crystal bars, whole or in pieces 2 inches or less in length, consisting of hafnium wire on which hafnium crystals have been deposited</p> <p>Hafnium metal in the form of crushed pieces or sponge, containing not more than 7 per cent. by weight of zirconium and not more than 1 per cent. by weight of other alloying elements</p> <p>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</p> <p>Titanium alloy containing not less than 5 per cent. nor more than 7 per cent. by weight of aluminium, not less than 3 per cent. nor more than 5 per cent. by weight of vanadium, as the major alloying elements, being in the form of blooms not less than 152 centimetres nor more than 191 centimetres in length, not less than 38 centimetres nor more than 41 centimetres in width and not less than 30 centimetres nor more than 36 centimetres in thickness (until 3rd May 1973)</p>

<i>Tariff Heading</i>	<i>Description</i>
81.04	<p>Titanium sponge (until 1st March 1973)</p> <p>*Zirconium alloy ingots, surface trimmed, containing not less than 1·0 per cent. nor more than 2·0 per cent. by weight of tin, as the major alloying element, of circular cross-section of a diameter of not less than 43 centimetres and not more than 54 centimetres, and of a length of not less than 101 centimetres and not more than 127 centimetres</p> <p>Zirconium sponge</p>
83.13	<p>Tinplate caps for sealing jars, of an internal diameter on the rim of not less than 1·580 inches and not more than 1·610 inches and a maximum depth of not less than 0·415 inch and not more than 0·425 inch stamped from tinplate of nominal thickness of 0·0055 inch or of 0·0066 inch, with an internal curl, a vinyl coating applied to the internal surface and a plasticised lining compound deposited on the internal side wall and top sealing panel to form a sealing gasket (until 3rd July 1973)</p>
85.14	<p>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 3rd May 1973)</p>
85.15	<p>The following apparatus for use in aircraft:</p> <p>(a) automatic radio direction finding apparatus covering a frequency range of at least 200 KHz to 850 KHz;</p> <p>(b) distance measuring apparatus for determining the slant range from aircraft to ground transponder and operating within the frequency range of 960 MHz to 1,215 MHz;</p> <p>(c) very high frequency omni-directional radio range apparatus (VOR), instrument landing system localiser apparatus (ILS/LOC), instrument landing system glide path apparatus (ILS/G.PATH);</p> <p>(d) very high frequency communication apparatus (VHF/COM) (transmitters, receivers, or combined transmitter/receivers) covering a frequency band of at least 118 to 135·95 MHz, with not less than 180 channels and capable of operating in areas where 50 KHz channel spacing is in force;</p> <p>(e) apparatus combining the functions and capabilities of any of the apparatus specified in (c) and (d) above but excluding apparatus combining any of those functions and capabilities with any other function or capability;</p> <p>being in each case apparatus of a type approved by the Civil Aviation Authority, at the date of this Order, under Article 14(5) of the Air Navigation Order 1972, for use in aircraft of not more than 5,700 kilogrammes maximum total weight authorised, flying in controlled airspace in accordance with the Instrument Flight Rules as defined in the said Air Navigation Order, but not for use in other aircraft (until 1st March 1973)</p>
85.18	<p>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 3rd May 1973)</p> <p>Tantalum capacitors greater than 12 microfarads in capacitance of a working voltage of not less than 4 volts, of a kind for incorporation in deaf aids, with a maximum length not exceeding 8 millimetres exclusive of leads with a transverse cross section having a circumference not exceeding 13 millimetres (until 3rd May 1973)</p> <p>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 3rd May 1973)</p>

<i>Tariff Heading</i>	<i>Description</i>
85.19 ††	Containers for electronic microcircuits, such containers consisting of a square or rectangular sheet of single or multi-layer alumina ceramic furnished with a central metal circuit pad and metal or ceramic square or circular sealing frame, and with printed refractory metal conductor paths which terminate as leads at one edge of the ceramic or are bonded to metal alloy lead frames along two opposite or all four edges, all exposed and unglazed metal surfaces being gold-plated 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
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
85.21 ††	Containers for electronic micro-circuits, consisting of square or rectangular laminations, built up from a bottom sheet of glass, metal, or ceramic composition; from a middle frame of glass with embedded metal alloy leads extending to a lead frame along one, two or all four sides; and from a top sealing frame of glass, metal, or ceramic composition, all three laminae being fused together. Separate solder frames and metal alloy lids for subsequent sealing to the top sealing frame (until 3rd July 1973) ††Photocells suitable for use in measuring the velocity of electrons by the application of a reverse electric field, consisting of an evacuated glass envelope of 42 millimetres diameter containing an almost flat circular potassium cathode of 12 centimetres ² and of spectral response, of 350 to 600 nanometres and a circular collector anode of platinum wire connected within a 14 millimetres width glass neck to a 2 pole screw or bi-pin fitting at the base. This connection is to enable the heating of the anode to remove the alkali metal (which evaporates continuously from the cathode) prior to a series of measurements. The cathode is connected to a 9.5 millimetres diameter cap on the top of the envelope. The overall height from the top of the cap to the centre contact of screw base, or to the insulated portion of the bi-pin base, is 105 millimetres
85.28	Moving coil receivers having an overall diameter of 52 millimetres, of a kind for use with electro medical apparatus (for example, clinical audiometres)
88.02 ††	Helicopters of an empty weight of 600 kilogrammes or less, powered by one engine *Helicopters of an empty weight of 1,000 kilogrammes or less, equipped with one piston engine Helicopters of an empty weight of 2,000 kilogrammes or less, powered by two engines Helicopters of an empty weight of 5,000 kilogrammes or more
90.01 ††	Flat material consisting of a polarising film supported on one or both sides by a transparent material, in rectangular sheets or rolls and being of a width of not less than 20 centimetres and an area of not less than 650 square centimetres Lenses, prisms, mirrors and other optical elements, not optically worked, of barium fluoride (until 3rd July 1973) Optical windows of zinc sulphide, unmounted

<i>Tariff Heading</i>	<i>Description</i>
90.19	Aortic heart valves 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 3rd May 1973) Mitral heart valves
91.03	Electric clocks of the instrument panel type designed to be permanently mounted in a motor vehicle with the power source provided by the battery of the vehicle (until 3rd July 1973)
91.08	†† Movements for electric clocks of the instrument panel type designed to be permanently mounted in a motor vehicle with the power source provided by the battery of the vehicle (until 3rd July 1973)
95.05	Coral simply shaped in the form of cabochons, marquises, boutons or the like, polished but not faceted or otherwise worked

SCHEDULE 2

IMPORT DUTIES (TEMPORARY EXEMPTIONS) ORDERS REVOKED

<i>Number and year of Order</i>	<i>Reference</i>
No. 9 of 1971	S.I. 1971/2010 (1971 III, p. 5740)
No. 10 of 1971	S.I. 1971/2042 (1971 III, p. 5844)
No. 1 of 1972	S.I. 1972/52 (1972 I, p. 132)
No. 2 of 1972	S.I. 1972/226 (1972 I, p. 733)
No. 3 of 1972	S.I. 1972/648 (1972 I, p. 2122)
No. 4 of 1972	S.I. 1972/775 (1972 II, p. 2483)
No. 5 of 1972	S.I. 1972/849 (1972 II, p. 2698)
No. 6 of 1972	S.I. 1972/951 (1972 II, p. 2972)
No. 7 of 1972	S.I. 1972/1042 (1972 II, p. 3143)
No. 8 of 1972	S.I. 1972/1057 (1972 II, p. 3166)
No. 9 of 1972	S.I. 1972/1209 (1972 II, p. 3587)
No. 10 of 1972	S.I. 1972/1215 (1972 II, p. 3597)
No. 11 of 1972	S.I. 1972/1246 (1972 II, p. 3757)
No. 12 of 1972	S.I. 1972/1416 (1972 III, p. 4290)
No. 13 of 1972	S.I. 1972/1471 (1972 III, p. 4376)
No. 14 of 1972	S.I. 1972/1496 (1972 III, p. 4403)
No. 15 of 1972	S.I. 1972/1614 (1972 III, p. 4799)
No. 16 of 1972	S.I. 1972/1656 (1972 III, p. 4866)
No. 17 of 1972	S.I. 1972/1694 (1972 III, p. 4960)

EXPLANATORY NOTE

(This Note is not part of the Order.)

This Order provides that the goods listed in Schedule 1 shall be exempt, or shall continue to be exempt, from import duty until 1st January 1974, except for items for which an earlier date is specified. Descriptions of goods which were not exempt at the date of this Order are marked*.

Exemption of some goods is continued under a revised description and these are marked†. The majority of items so marked are chemicals (mainly pesticides) for which the use of revised descriptions is principally due to replacement of the systematic chemical names by the common names which are now accepted and are in general use. In other instances the more modern chemical name has been used.

For some other goods exemption is substantially continued, but under a modified definition; such items are marked††.

The Order also continues, until 1st January 1974, the partial exemption of photographic film base of cellulose acetate of Tariff subheading 39.03(A)(2)(b).

The reduction in the duty chargeable on certain monolithic integrated circuit linear amplifiers under heading 85.21 is continued until 1st March 1973; this temporary reduction is from 10% to 3% in the full rate of duty and from 7% to Nil in the Commonwealth rate.

The more specialist publications referred to in the Order are as follows:—

Standard Methods for Testing Tar and its Products—6th edition published in 1967 by the Standardisation of Tar Products Testing Committee, c/o Coal Tar Research Association, Oxford Road, Gomersal, Cleckheaton, Yorkshire.

Ministry of Defence Specification DEF-1053—Standard Methods of Testing Paint, Varnish, Lacquer and Related Products, Method No. 12, Opacity (Contrast Ratio), current at the date of this Order, published by H.M. Stationery Office.

Radio Equipment for Light Aircraft—Apparatus of a type approved by the Civil Aviation Authority is listed in Civil Aviation Publication CAP 208, Airborne Radio Apparatus Vol. 2, published by H.M. Stationery Office. This publication is subject to amendment, and confirmation that apparatus is of the type approved at the date of this Order should be obtained from the Civil Aviation Authority, Controllerate of National Air Traffic Services, Tels. N2(c). 19-29 Woburn Place, London, WC1H 0LX.

SI 1972/1829
ISBN 0-11-021829-9

