

# ITC(HS), 2022

## Schedule 2 Export Policy

### Section VI, PRODUCTS OF THE CHEMICAL OR ALLIED INDUSTRIES

Main Notes			
Sl.No.	Notes	Notification No.	Notification Date
1	(A) Goods (other than radioactive ores) answering to a description in heading 2844 or 2845 are to be classified in those headings and in no other heading of this Schedule. (B) Subject to paragraph (A) above, goods answering to a description in heading 2843, 2846 or 2852 are to be classified in those headings and in no other heading of this Section.		
2	Subject to Note 1 above, goods classifiable in heading 3004, 3005, 3006, 3212, 3303, 3304, 3305, 3306, 3307, 3506, 3707 or 3808 by reason of being put up in measured doses or for retail sale are to be classified in those headings and in no other heading of this Schedule.		
3	Goods put up in sets consisting of two or more separate constituents, some or all of which fall in this Section and are intended to be mixed together to obtain a product of Section VI or VII, are to be classified in the heading appropriate to that product, provided that the constituents are: (a) having regard to the manner in which they are put up, clearly identifiable as being intended to be used together without first being repacked; (b) presented together; and (c) identifiable, whether by their nature or by the relative proportions in which they are present, as being complementary one to another.		
4	Where a product answers to a description in one or more of the headings in Section VI by virtue of being described by name or function and also to heading 3827, then it is classifiable in a heading that references the product by name or function and not under heading 3827.		

### Chapter 29 Organic Chemicals.

**Main Notes**

Sl.No.	Notes	Notification Date	Notification No
1	Except where the context otherwise requires, the headings of this Chapter apply only to : (a) separate chemically defined organic compounds, whether or not containing impurities; (b) mixtures of two or more isomers of the same organic compound (whether or not containing impurities), except mixtures of acyclic hydrocarbon isomers (other than stereoisomers), whether or not saturated (Chapter 27); (c) the products of headings 2936 to 2939 or the sugar ethers, sugar acetals and sugar esters, and their salts, of heading 2940, or the products of heading 2941, whether or not chemically defined; (d) the products mentioned in (a), (b) or (c) above dissolved in water; (e) the products mentioned in (a), (b) or (c) above dissolved in other solvents provided that the solution constitutes a normal and necessary method of putting up these products adopted solely for reasons of safety or for transport and that the solvent does not render the product particularly suitable for specific use rather than for general use; (f) the products mentioned in (a), (b), (c), (d) or (e) above with an added stabiliser (including an anti-caking agent) necessary for their preservation or transport; (g) the products mentioned in (a), (b), (c), (d), (e) or (f) above with an added anti-dusting agent or a colouring or odoriferous substance or an emetic added to facilitate their identification or for safety reasons, provided that the additions do not render the product particularly suitable for specific use rather than for general use; (h) the following products, diluted to standard strengths, for the production of azo dye: diazonium salts, couplers used for these salts and diazotisable amines and their salts.		
2	This Chapter does not cover : (a) goods of heading 1504 or crude glycerol of heading 1520; (b) ethyl alcohol (heading 2207 or 2208); (c) methane or propane (heading 2711); (d) the compounds of carbon mentioned in Note 2 to Chapter 28; (e) Immunological products of heading 3002; (f) urea (heading 3102 or 3105); (g) colouring matter of vegetable or animal origin (heading 3203), synthetic organic colouring matter, synthetic organic products of a kind used as fluorescent brightening agents or as luminophores (heading 3204) or dyes or other colouring matter put up in forms or packings for retail sale (heading 3212); (h) enzymes (heading 3507); (ij) metaldehyde, hexamethylenetetramine or similar substances, put up in forms (for example, tablets, sticks or similar forms) for use as fuels or liquid or liquefied-gas fuels in containers of a kind used for filling or refilling cigarette or similar lighters and of a capacity not exceeding 300 cm <sup>3</sup> (heading 3606); (k) products put up as charges for fire-extinguishers or put up in fire-extinguishing grenades, of heading 3813; ink removers put up in packing for retail sale, of heading 3824; or (l) optical elements, for example, of ethylenediamine tartrate (heading 9001).		

3	Goods which could be included in two or more of the headings of this Chapter are to be classified in that one of those headings which occurs last in numerical order.		
4	In headings 2904 to 2906, 2908 to 2911 and 2913 to 2920, any reference to halogenated, sulphonated, nitrated or nitrosated derivatives includes a reference to compound derivatives, such as sulphohalogenated, nitrohalogenated, nitrosulphonated or nitrosulphohalogenated derivatives. Nitro or nitroso groups are not to be taken as "nitrogen functions" for the purposes of heading 2929. For the purposes of headings 2911, 2912, 2914, 2918 and 2922, "oxygen function", the characteristic organic oxygen-containing group of those respective headings, is restricted to the oxygen-functions referred to in headings 2905 to 2920.		
5	(A) The esters of acid-function organic compounds of Sub-Chapters I to VII with organic compounds of these Sub-Chapters are to be classified with that compound which is classified in the heading which occurs last in numerical order in these Sub-Chapters. (B) Esters of ethyl alcohol with acid-function organic compounds of Sub-Chapters I to VII are to be classified in the same heading as the corresponding acid-function compounds. (C) Subject to Note 1 to Section VI and Note 2 to Chapter 28 : (1) inorganic salts of organic compounds such as acid-, phenol- or enol-function compounds or organic bases, of Sub-Chapters I to X or heading 2942, are to be classified in the heading appropriate to the organic compound; (2) salts formed between organic compounds of Sub-Chapters I to X or heading 2942 are to be classified in the heading appropriate to the base or to the acid (including phenol- or enol- function compounds) from which they are formed, whichever occurs last in numerical order in the Chapter. (3) co-ordination compounds, other than products classifiable in Sub-Chapter XI or heading 2941, are to be classified in the heading which occurs last in numerical order in Chapter 29, among those appropriate to the fragments formed by "cleaving" of all metal bonds, other than metal-carbon bonds. (D) Metal alcoholates are to be classified in the same heading as the corresponding alcohols except in the case of ethanol (heading 2905). (E) Halides of carboxylic acids are to be classified in the same heading as the corresponding acids.		
6	The compounds of headings 2930 and 2931 are organic compounds the molecules of which contain, in addition to atoms of hydrogen, oxygen or nitrogen, atoms of other non-metals or of metals (such as sulphur, arsenic, or lead) directly linked to carbon atoms. Heading 2930 (organosulphur compounds) and heading 2931 (other organo-inorganic compounds) do not include sulphonated or halogenated derivatives (including compound derivatives) which, apart from hydrogen, oxygen and nitrogen, only have directly linked to carbon the atoms of sulphur or of a halogen which give them their nature of sulphonated or halogenated derivatives (or compound		

	derivatives).		
7	Headings 2932, 2933 and 2934 do not include epoxides with a three-membered ring, ketone peroxides, cyclic polymers of aldehydes or of thioaldehydes, anhydrides of polybasic carboxylic acids, cyclic esters of polyhydric alcohols or phenols with polybasic acids or imides of polybasic acids. These provisions apply only when the ring-position hetero-atoms are those resulting solely from the cyclising function or functions here listed.		
8	For the purpose of heading 2937 : (a) the term "hormones" includes hormone-releasing or hormone-stimulating factors, hormone inhibitors and hormone antagonists(anti-hormones); (b) the expression "used primarily as hormones" applies not only to hormone derivatives and structural analogues used primarily for their hormonal effect, but also to those derivatives and structural analogues used primarily as intermediates in the synthesis of products of this heading.		

#### Sub-Heading Notes

Sl.No.	Notes	Notification Date	Notification No
1	Within any one heading of this Chapter, derivatives of a chemical compound (or group of chemical compounds) are to be classified in the same sub-heading as that compound (or group of compounds) provided that they are not more specially covered by any other sub-heading and that there is no residual sub-heading named "other" in the series of sub-headings concerned.		
2	Note 3 to this Chapter shall not be applicable to the sub-heading of this Chapter.		

#### Supplementary Notes

Sl.No.	Notes	Notification Date	Notification No
1	For the purposes of tariff item 2906 11 10, the term "Natural Menthol" means an organic compound (C <sub>10</sub> H <sub>20</sub> O) which is obtained from the distillation of the Japanese type oil of mint or menthol mint known as <i>Mentha arvensis</i> but does not include those made synthetically through any chemical routes.		

Policy Condition			
Sl.No.	Notes	Notification Date	Notification No
1	Export of Hydrofluorocarbons (HFCs) is permitted with an Export Authorization subject to NOC of Ozone Cell, MoEF&CC		
2	1. Export of chemicals under Montreal Protocol when exported to a country which is not party to the Montreal Protocol on substances that Deplete the Ozone Layer is prohibited and not permitted to be exported. 2. However, Export of Chemicals included to the Montreal Protocol on substances that deplete the Ozone Layer is Restricted and permitted under a Restricted Export Authorisation. 3. Restricted or Prohibited as above depending upon whether country is signatory of Montreal protocol or not.		

**Product Description and Export Policy**

<b>Itc(hs) Code.</b>	<b>Description</b>	<b>Export Policy</b>	<b>Policy Condition</b>		
2901	Acyclic hydrocarbons.				
29011000	Saturated	Free			
29012100	Unsaturated : -- Ethylene	Free			
29012200	Unsaturated : -- Propene (propylene)	Free			
29012300	Unsaturated : -- Butene (butylene) and isomers thereof	Free			
29012400	Unsaturated : -- Buta-1,3-diene and isoprene	Free			
290129	Unsaturated : -- Other				
29012910	Acetylene, whether or not in dissolved condition	Free			
29012920	Heptene (Heptylene)	Free			
29012930	Dihydromyrcene	Free			
29012940	Tetradecene	Free			
29012990	Other	Free			
2902	Cyclic hydrocarbons.				
29021100	Cyclanes, cyclenes and cycloterpenes : -- Cyclohexane	Free			
290219	Cyclanes, cyclenes and cycloterpenes : -- Other				
29021910	Cyclopropyl actetylene	Free			

29021990	Other	Free			
29022000	Benzene	Free			
29023000	Toluene	Free			
29024100	Xylenes : -- o-Xylene	Free			
29024200	Xylenes : -- m-Xylene	Free			
29024300	Xylenes : -- p-Xylene	Free			
29024400	Xylenes : -- Mixed xylene isomers	Free			
29025000	Styrene	Free			
29026000	Ethylbenzene	Free			
29027000	Cumene	Free			
290290	Other				
29029010	Dipentene	Free			
29029020	Diphenyl methane	Free			
29029030	Dodecyclic benzenes (excluding mixed alkylarenes)	Free			
29029040	Napthalene, pure	Free			
29029050	Isobutyl benzene	Free			
29029060	N-propyl benzene	Free			
29029090	Other	Free			

2903	Halogenated derivatives of hydrocarbons.				
290311	Saturated chlorinated derivatives of acyclic hydrocarbons : -- Chloromethane (methyl chloride) and chloroethane (ethyl chloride)				
29031110	Chloromethane (methyl chloride)	Free			
29031120	Chloromethane (ethyl chloride)	Free			
29031200	Saturated chlorinated derivatives of acyclic hydrocarbons : -- Dichloromethane (methylene chloride)	Free			
29031300	Saturated chlorinated derivatives of acyclic hydrocarbons : -- Chloroform (trichloromethane)	Free			
29031400	Saturated chlorinated derivatives of acyclic hydrocarbons : -- Carbon tetrachloride	Restricted	Subject to policy condition 2 of the chapter.		
29031500	Saturated chlorinated derivatives of acyclic hydrocarbons : -- Ethylene dichloride (ISO) (1,2-dichloroethane)	Free			
290319	Saturated chlorinated derivatives of acyclic hydrocarbons : -- Other				
29031910	Tetrachloroethane	Free			
29031920	Trichloroethane	Restricted	Subject to policy condition 2 of the chapter.		
29031990	Other	Restricted	Subject to policy condition 2 of the chapter.		
29032100	Unsaturated chlorinated derivatives of acyclic	Free			



	hydrocarbons : -- Vinyl chloride (chloroethylene)				
29032200	Unsaturated chlorinated derivatives of acyclic hydrocarbons : -- Trichloroethylene	Free			
29032300	Unsaturated chlorinated derivatives of acyclic hydrocarbons : -- Tetrachloroethylene (perchloroethylene)	Free			
29032900	Unsaturated chlorinated derivatives of acyclic hydrocarbons : -- Other	Restricted	Subject to policy condition 2 of the chapter.		
29034100	Saturated fluorinated derivatives of acyclic hydrocarbons: Trifluoromethane (HFC-23)	Restricted	Subject to Policy Condition 1 of the Chapter		
29034200	Saturated fluorinated derivatives of acyclic hydrocarbons: - Difluoromethane (HFC-32)	Restricted	Subject to Policy Condition 1 of the Chapter		
29034300	Saturated fluorinated derivatives of acyclic hydrocarbons: - Fluoromethane (HFC-41), 1,2-difluoroethane (HFC-152) and 1,1-difluoroethane (HFC152a)	Restricted	Subject to Policy Condition 1 of the Chapter		
29034400	Saturated fluorinated derivatives of acyclic hydrocarbons: - Pentafluoroethane (HFC-125), 1,1,1- trifluoroethane (HFC-143a) and 1,1,2- trifluoroethane (HFC-143)	Restricted	Subject to Policy Condition 1 of the Chapter		
29034500	Saturated fluorinated derivatives of acyclic hydrocarbons: - 1,1,1,2-Tetrafluoroethane (HFC-134a) and 1,1,2,2-tetrafluoroethane (HFC-134)	Restricted	Subject to Policy Condition 1 of the Chapter		
29034600	Saturated fluorinated derivatives of acyclic hydrocarbons: - 1,1,1,2,3,3,3-Heptafluoropropane (HFC227ea), 1,1,1,2,2,3-hexafluoropropane (HFC236cb), 1,1,1,2,3,3-hexafluoropropane (HFC236ea) and 1,1,1,3,3,3-hexafluoropropane (HFC-236fa)	Restricted	Subject to Policy Condition 1 of the Chapter		

29034700	Saturated fluorinated derivatives of acyclic hydrocarbons: - - 1,1,1,3,3-Pentafluoropropane (HFC-245fa) and 1,1,2,2,3-pentafluoropropane (HFC245ca)	Restricted	Subject to Policy Condition 1 of the Chapter		
29034800	Saturated fluorinated derivatives of acyclic hydrocarbons: - - 1,1,1,3,3-Pentafluorobutane (HFC-365mfc) and 1,1,1,2,2,3,4,5,5,5-decafluoropentane (HFC-43-10mee)	Restricted	Subject to Policy Condition 1 of the Chapter		
29034900	Saturated fluorinated derivatives of acyclic hydrocarbons: - - Other	Restricted	Subject to policy condition 2 of the chapter.		
29035100	Unsaturated fluorinated derivatives of acyclic hydrocarbons: - - 2,3,3,3-Tetrafluoropropene (HFO-1234yf), 1,3,3,3-tetrafluoropropene (HFO-1234ze) and (z)-1,1,1,4,4,4-hexafluoro-2-butene (HFO1336mzz)	Restricted	Subject to Policy Condition 1 of the Chapter		
290359	Unsaturated fluorinated derivatives of acyclic hydrocarbons: - - Other:				
29035910	" 1,1,3,3,3- pentafluoro-2- (trifluoromethyl)prop-1- ene [Perfluoroisobutene (PFIB)]"	Free			
29035990	Other	Restricted	Subject to policy condition 2 of the chapter.		
29036100	Brominated or iodinated derivatives of acyclic hydrocarbons: - - Methyl bromide (bromomethane)	Restricted	Subject to policy condition 2 of the chapter.		
29036200	Brominated or iodinated derivatives of acyclic hydrocarbons: - - Ethylene dibromide (ISO) (1,2-dibromoethane)	Free			
29036900	Brominated or iodinated derivatives of acyclic hydrocarbons: - - Other	Restricted	Subject to policy condition 2 of the		

			chapter.		
29037100	Halogenated derivatives of acyclichydrocarbons containing two or more different halogen:- -Chlorodifluoromethane (HCFC-22)	Restricted	Subject to policy condition 2 of the chapter.		
29037200	Halogenated derivatives of acyclichydrocarbons containing two or more different halogen:- - Dichlorotrifluoroethanes (HCFC-123)	Restricted	Subject to policy condition 2 of the chapter.		
29037300	Halogenated derivatives of acyclichydrocarbons containing two or more different halogen:- - Dichlorofluoroethanes (HCFC-141, 141b)	Restricted	Subject to policy condition 2 of the chapter.		
29037400	Halogenated derivatives of acyclichydrocarbons containing two or more different halogen:- - Chlorodifluoroethanes (HCFC-142, 142b)	Restricted	Subject to policy condition 2 of the chapter.		
29037500	Halogenated derivatives of acyclichydrocarbons containing two or more different halogen:- - Dichloropentafluoropropanes (HCFC-225, 225ca, 225cb)	Restricted	Subject to policy condition 2 of the chapter.		
290376	" Halogenated derivatives of acyclichydrocarbons containing two or more different halogen: Bromochlorodifluoromethane (Halon-1211), bromotrifluoromethane (Halon-1301) and dibromotetrafluoroethanes (Halon-2402):"				
29037610	Bromochlorodifluoromethane (Halon-1211)	Restricted	Subject to policy condition 2 of the chapter.		
29037620	Bromotrifluoromethane (Halon-1301)	Restricted	Subject to policy condition 2 of the chapter.		
29037630	Dibromotetrafluoroethanes (Halon-2402)	Restricted	Subject to policy		

		ed	condition 2 of the chapter.		
290377	Halogenated derivatives of acyclic hydrocarbons containing two or more different halogens : -- Other, perhalogenated only with fluorine and chlorine				
29037711	Chlorofluoromethanes: ---- Chlorotrifluoromethane	Restrict ed	Subject to policy condition 2 of the chapter.		
29037712	Chlorofluoromethanes: ---- Dichlorodifluoromethane	Restrict ed	Subject to policy condition 2 of the chapter.		
29037713	Chlorofluoromethanes: ---- Trichlorofluoromethane	Restrict ed	Subject to policy condition 2 of the chapter.		
29037721	Chlorofluoroethanes: ---- Chlorpentafluoroethane	Restrict ed	Subject to policy condition 2 of the chapter.		
29037722	Chlorofluoroethanes: ---- 1,2- Dichlorotetrafluoroethane	Restrict ed	Subject to policy condition 2 of the chapter.		
29037723	Chlorofluoroethanes: ---- Trichlorotrifluoroethane	Restrict ed	Subject to policy condition 2 of the chapter.		
29037724	Chlorofluoroethanes: ---- Tetrachlorodifluoroethane	Restrict ed	Subject to policy condition 2 of the chapter.		
29037725	Chlorofluoroethanes: ---- Pentachlorofluoroethane	Restrict ed	Subject to policy condition 2 of the		

			chapter.		
29037731	Chlorofluoropropanes: ---- Chloroheptafluoropropane	Restrict ed	Subject to policy condition 2 of the chapter.		
29037732	Chlorofluoropropanes: ---- Dichlorohexafluoropropane	Restrict ed	Subject to policy condition 2 of the chapter.		
29037733	Chlorofluoropropanes: ---- Trichloropentafluoropropane	Restrict ed	Subject to policy condition 2 of the chapter.		
29037734	Chlorofluoropropanes: ---- Tetrachlorotetrafluoropropane	Restrict ed	Subject to policy condition 2 of the chapter.		
29037735	Chlorofluoropropanes: ---- Pentachlorotrifluoropropane	Restrict ed	Subject to policy condition 2 of the chapter.		
29037736	Chlorofluoropropanes: ---- Hexachlorodifluoropropane	Restrict ed	Subject to policy condition 2 of the chapter.		
29037737	Chlorofluoropropanes: ---- Heptachlorofluoropropane	Restrict ed	Subject to policy condition 2 of the chapter.		
29037790	Other derivatives, perhalogenated only with fluorine and chlorine	Restrict ed	Subject to policy condition 2 of the chapter.		
29037800	Halogenated derivatives of acyclic hydrocarbons containing two or more different halogens : -- Other perhalogenated derivatives	Restrict ed	Subject to policy condition 2 of the chapter.		

29037900	Halogenated derivatives of cyclanic, cyclenic or cycloterpenic hydrocarbons :	Restricted	Subject to policy condition 2 of the chapter.		
29038100	"1,2,3,4,5,6-Hexachlorocyclohexane (HCH (ISO)), including lindane (ISO, INN)"	Free			
29038200	Aldrin (ISO), chlordane (ISO) and heptachlor (ISO)	Free			
29038300	Mirex (ISO)	Free			
29038900	Other	Restricted	Subject to policy condition 2 of the chapter.		
290391	Halogenated derivatives of aromatic hydrocarbons : -- Chlorobenzene, o-dichlorobenzene and p-dichlorobenzene				
29039110	Chlorobenzene (monochloro)	Free			
29039120	o - dichlorobenzene (Orthodichlorobenzene	Free			
29039130	p - dichlorobenzene (Paradichlorobenzene)	Free			
290392	Halogenated derivatives of aromatic hydrocarbons : -- Hexachlorobenzene (ISO) and DDT (ISO) (clofenotane (INN), 1,1,1-trichloro-2,2-bis(p-chlorophenyl)ethane)				
29039210	Hexachlorobenzene (ISO)	Free			
29039221	DDT (ISO) (clofenotane (INN),1,1,1-trichloro-2,2-bis (p-chlorophenyl)ethane): ---- DDT Technical 75 Wdp	Free			
29039229	DDT (ISO) (clofenotane (INN),1,1,1-trichloro-2,2-bis (p-chlorophenyl)ethane): ---- Other	Free			
29039300	Halogenated derivatives of aromatic hydrocarbons : --	Free			

	Pentachlorobenzene (ISO)				
29039400	Halogenated derivatives of aromatic hydrocarbons : -- Hexabromobiphenyls	Free			
290399	Halogenated derivatives of aromatic hydrocarbons : -- Other				
29039910	Chlorofluorobenzene	Free			
29039920	Benzalchloride (Benzyl dichloride)	Free			
29039930	Benzotrichloride	Free			
29039940	Benzylchloride	Free			
29039950	Parachlorotoluene (4-chloromethyl benzene)	Free			
29039960	Naphthalene,chlorinated	Free			
29039970	Chlorofluoro aniline	Free			
29039990	Other	Restrict ed	Subject to policy condition 2 of the chapter.		
2904	Sulphonated, nitrated or nitrosated derivatives of hydrocarbons, whether or not halogenated.				
290410	Derivatives containing only sulpho groups, their salts and ethyl esters				
29041010	Benzene sulphonic acid	Free			
29041020	1,5 Napthelene disulphonic acid (Armsstrongs acid)	Free			

29041030	Napthelene sulphonic acid	Free			
29041090	Other	Free			
290420	Derivatives containing only nitro or only nitroso groups				
29042010	Nitrobenzene	Free			
29042020	Meta dinitrobenzene	Free			
29042030	Meta nitrotoluene	Free			
29042040	Ortho nitrotoluene	Free			
29042050	Para nitrotoluene	Free			
29042060	Dinitrotoluene	Free			
29042090	Other	Free			
29043100	Perfluorooctane sulphonic acid, its salts and perfluorooctane sulphonyl fluoride : -- Perfluorooctane sulphonic acid	Free			
29043200	Perfluorooctane sulphonic acid, its salts and perfluorooctane sulphonyl fluoride : -- Ammonium perfluorooctane sulphonate	Free			
29043300	Perfluorooctane sulphonic acid, its salts and perfluorooctane sulphonyl fluoride : -- Lithium perfluorooctane sulphonate	Free			
29043400	Perfluorooctane sulphonic acid, its salts and perfluorooctane sulphonyl fluoride : -- Potassium perfluorooctane sulphonate	Free			
29043500	Perfluorooctane sulphonic acid, its salts and	Free			



	perfluorooctane sulphonyl fluoride : -- Other salts of perfluorooctane sulphonic acid				
29043600	Perfluorooctane sulphonic acid, its salts and perfluorooctane sulphonyl fluoride : -- Perfluorooctane sulphonyl fluoride	Free			
29049100	Other : -- Trichloronitromethane (chloropicrin)	Free			
290499	Other : -- Other				
29049910	2, 5 dichloronitrobenzene	Free			
29049920	Dinitrochlorobenzene	Free			
29049930	Meta nitrochlorobenzene	Free			
29049940	Ortho nitrochlorobenzene	Free			
29049950	Para nitrochlorobenzene	Free			
29049960	2-nitrochlorotoluene	Free			
29049970	Sodium meta nitrochlorobenzene sulphonate	Free			
29049990	Other	Free			
2905	Acyclic alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives.				
29051100	Saturated monohydric alcohols : -- Methanol (methyl alcohol)	Free			
290512	Saturated monohydric alcohols : -- Propan-1-ol (propyl alcohol) and propan-2-ol (isopropyl alcohol)				

29051210	Propyl alcohol	Free			
29051220	Isopropyl alcohol	Free			
29051300	Saturated monohydric alcohols : -- Butan-1-ol (n-butyl alcohol)	Free			
290514	Saturated monohydric alcohols : -- Other butanols				
29051410	Ethambutol, ethambutol hcl	Free			
29051420	Salbutamol sulphate	Free			
29051430	Amino butanol	Free			
29051490	Other	Free			
290516	Saturated monohydric alcohols : -- Octanol (octyl alcohol) and isomers thereof				
29051610	Dimethyl octanol	Free			
29051620	2-ethyl hexanol	Free			
29051690	Other	Free			
29051700	Saturated monohydric alcohols : -- Dodecan-1-ol (lauryl alcohol), hexadecan-1-ol (cetyl alcohol) and octadecan-1-ol (stearyl alcohol)	Free			
290519	Other				
29051910	2-Butanol, 3, 3-dimethyl-	Free			
29051990	Other	Free			

290522	Unsaturated monohydric alcohols : -- Acyclic terpene alcohols				
29052210	Citranellol	Free			
29052220	Geraniol	Free			
29052230	Linalool	Free			
29052240	Rhodinol	Free			
29052250	Dihydromyrcenol	Free			
29052290	Other	Free			
29052900	Unsaturated monohydric alcohols : -- Other	Free			
29053100	Diols : -- Ethylene glycol (ethanediol)	Free			
29053200	Diols : -- Propylene glycol (propane-1,2-diol)	Free			
290539	Diols : -- Other				
29053910	1,4/1,3/2,3 butylene glycol	Free			
29053920	Hexylene glycol	Free			
29053990	Other	Free			
29054100	Other polyhydric alcohols : -- 2-Ethyl-2-(hydroxymethyl)propane-1,3-diol (trimethylolpropane)	Free			
290542	Other polyhydric alcohols : -- Pentaerythritol				
29054210	Dipentaerythritol	Free			

29054290	Other	Free			
29054300	Other polyhydric alcohols : -- Mannitol	Free			
29054400	Other polyhydric alcohols : -- D-glucitol (sorbitol)	Free			
29054500	Other polyhydric alcohols : -- Glycerol	Free			
29054900	Other polyhydric alcohols : -- Other	Free			
29055100	Halogenated, sulphonated, nitrated or nitrosated derivatives of acyclic alcohols : -- Ethchlorvynol (INN)	Free			
29055900	Halogenated, sulphonated, nitrated or nitrosated derivatives of acyclic alcohols : -- Other	Free			
2906	Cyclic alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives.				
290611	Cyclanic, cyclenic or cycloterpenic :-- Menthol				
29061110	Menthol:---Natural Menthol	Free			
29061190	Menthol:---Other	Free			
29061200	Cyclanic, cyclenic or cycloterpenic : -- Cyclohexanol, methylcyclohexanols and dimethylcyclo-hexanols	Free			
290613	Cyclanic, cyclenic or cycloterpenic : -- Sterols and inositols				
29061310	Cholesterol	Free			
29061390	Other	Free			
290619	Cyclanic, cyclenic or cycloterpenic : -- Other				

29061910	Borneol	Free			
29061990	Other	Free			
29062100	Aromatic : -- Benzyl alcohol	Free			
290629	Aromatic : -- Other				
29062910	Cinnamic alcohol	Free			
29062920	Phenylethyl alcohol	Free			
29062990	Other	Free			
2907	Phenols; phenol-alcohols.				
290711	Monophenols : -- Phenol (hydroxybenzene) and its salts				
29071110	Phenol, as pure carbolic acid	Free			
29071190	Other	Free			
290712	Monophenols : -- Cresols and their salts				
29071210	Para cresols (p-cresols)	Free			
29071220	Cresylic acid	Free			
29071290	Other	Free			
29071300	Monophenols : -- Octylphenol, nonylphenol and their isomers; salts thereof	Free			
290715	Monophenols : -- Naphthols and their salts				
29071510	Alpha naphthols	Free			

29071520	Beta naphthols	Free			
29071590	Other	Free			
290719	Monophenols : -- Other				
29071910	o-Phenyl phenols	Free			
29071920	p-Phenyl phenols	Free			
29071930	Thymol	Free			
29071940	Para tertiary butyl phenol	Free			
29071950	Alkyl Phenols	Free			
29071990	Other	Free			
29072100	Polyphenols; phenol-alcohols : -- Resorcinol and its salts	Free			
29072200	Polyphenols; phenol-alcohols : -- Hydroquinone (quinol) and its salts	Free			
29072300	Polyphenols; phenol-alcohols : -- 4,4-Isopropylidenediphenol (bisphenol A, diphenylolpropane) and its salts	Free			
290729	Polyphenols; phenol-alcohols : -- Other				
29072910	1,5- dihydroxy napthalene	Free			
29072920	Tris (p-hydroxy phenyl) ethane	Free			
29072930	Tertiary butyl hydroquinone	Free			
29072990	Other	Free			

2908	Halogenated, sulphonated, nitrated or nitrosated derivatives of phenols or phenol-alcohols.				
29081100	Derivatives containing only halogen substituents and their salts : -- Pentachlorophenol (ISO)	Free			
29081900	Derivatives containing only halogen substituents and their salts : -- Other	Free			
29089100	Other : -- Dinoseb (ISO) and its salts	Free			
29089200	Other : -- 4,6-Dinitro-o-cresol (DNOC (ISO)) and its salts	Free			
290899	Other : -- Other				
29089910	Para nitrophenol	Free			
29089920	Musk xylol	Free			
29089990	Other	Free			
2909	ETHERS, ETHER-ALCOHOLS, ETHER-PHENOLS, ETHER-ALCOHOL-PHENOLS, ALCOHOL PEROXIDES, ETHER PEROXIDES, ACETAL AND HEMIACETAL PEROXIDES KETONE PEROXIDES (WHETHER ORNOT CHEMICALLY DEFINED), AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES				
29091100	Acyclic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives : -- Diethyl ether	Free			
290919	Acyclic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives : -- Other				
29091910	Tertiary amyl methyl ether	Free			

29091920	Methyl tertiary butyl ether (MTBE)	Free			
29091990	Other	Free			
29092000	" Cyclanic, cyclenic or cycloterpenic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives"	Free			
290930	" Aromatic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives"				
29093011	Anisole and their derivatives: ---- 4-chloro-2-nitro anisole	Free			
29093012	Anisole and their derivatives: ---- Ortho nitro anisole	Free			
29093019	Anisole and their derivatives: ---- Other	Free			
29093020	Diphenyl oxide	Free			
29093030	Musk ambrette	Free			
29093090	Other	Free			
29094100	Ether-alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives : -- 2,2-Oxydiethanol (diethylene glycol, digol)	Free			
29094300	Ether-alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives : -- Monobutyl ethers of ethylene glycol or of diethylene glycol	Free			
29094400	Ether-alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives : -- Other monoalkylethers of ethylene glycol or of diethylene glycol	Free			
290949	Ether-alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives : -- Other				



29094910	Phenoxy ethanol	Free			
29094920	1-(4-phenoxyphenoxy) propan-2-ol	Free			
29094930	Meta phenoxy benzyl alcohol (MPBA)	Free			
29094990	Other	Free			
290950	Ether-phenols, ether-alcohol-phenols and their halogenated, sulphonated, nitrated or nitrosated derivatives				
29095010	Guaiacol	Free			
29095020	Isoeugenol	Free			
29095030	Potassium guaiacol sulphonate	Free			
29095040	4-methoxy phenol (mono methyl ether of hydroquinone)	Free			
29095050	Butylatedhydroxyanisole (BHA)	Free			
29095090	Other	Free			
29096000	Alcohol peroxides, ether peroxides, acetal and hemiacetal peroxides, ketone peroxides and their halogenated, sulphonated, nitrated or nitrosated derivatives	Free			
2910	Epoxides, epoxyalcohols, epoxyphenols and epoxyethers, with a three-membered ring, and their halogenated, sulphonated, nitrated or nitrosated derivatives.				
29101000	Oxirane (ethylene oxide)	Free			
29102000	Methyloxirane (propylene oxide)	Free			

29103000	1-Chloro-2,3-epoxypropane (epichlorohydrin)	Free			
29104000	Dieldrin (ISO, INN)	Free			
29105000	Endrin (ISO)	Free			
29109000	Other	Free			
2911	ACETALS AND HEMIACETALS, WHETHER OR NOT WITH OTHER OXYGEN FUNCTION, AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES				
291100	Acetals and hemiacetals, whether or not with other oxygen function, and their halogenated, sulphonated, nitrated or nitrosated derivatives.				
29110010	Acetals and hemiacetals, whether or not with other oxygen function	Free			
29110090	Other	Free			
2912	Aldehydes, whether or not with other oxygen function; cyclic polymers of aldehydes; paraformaldehyde.				
29121100	Acyclic aldehydes without other oxygen function : -- Methanal (formaldehyde)	Free			
29121200	Acyclic aldehydes without other oxygen function : -- Ethanal (acetaldehyde)	Free			
291219	Acyclic aldehydes without other oxygen function : -- Other				
29121910	Crotonaldehyde	Free			
29121920	Heptaldehyde (heptanal)	Free			

29121930	Glyoxal	Free			
29121990	Other	Free			
29122100	Cyclic aldehydes without other oxygen function : -- Benzaldehyde	Free			
291229	Cyclic aldehydes without other oxygen function : -- Other				
29122910	Cinnamic aldehyde	Free			
29122920	Phenyl acetaldehyde	Free			
29122930	Hexyl cinnamic aldehyde	Free			
29122990	Other	Free			
29124100	Aldehyde-alcohols, aldehyde-ethers, aldehyde-phenols and aldehydes with other oxygen function : -- Vanillin (4-hydroxy-3-methoxybenzaldehyde)	Free			
29124200	Aldehyde-alcohols, aldehyde-ethers, aldehyde-phenols and aldehydes with other oxygen function : -- Ethylvanillin (3-ethoxy-4-hydroxybenzaldehyde)	Free			
291249	Aldehyde-alcohols, aldehyde-ethers, aldehyde-phenols and aldehydes with other oxygen function : -- Other				
29124910	Anisic aldehyde (Anisaldehyde)	Free			
29124920	Heliotropin (piperonyl aldehyde)	Free			
29124930	Thiacetazone	Free			
29124940	3,4,5-trimethoxy-benzaldehyde	Free			

29124991	Other: ---- Aldehyde-alcohols	Free			
29124999	Other	Free			
29125000	Cyclic polymers of aldehydes	Free			
29126000	Paraformaldehyde	Free			
2913	Halogenated, sulphonated, nitrated or nitrosated derivatives of products of heading 29.12.				
291300	Halogenated, sulphonated, nitrated or nitrosated derivatives of products of heading 2912 :				
29130010	Ortho-chloro-benzaldehyde	Free			
29130090	Other	Free			
2914	Ketones and quinones, whether or not with other oxygen function, and their halogenated, sulphonated, nitrated or nitrosated derivatives.				
29141100	Acyclic ketones without other oxygen function : -- Acetone	Free			
29141200	Acyclic ketones without other oxygen function : -- Butanone (methyl ethyl ketone)	Free	However, Export of Methyl Ethyl Ketone is free subject to No Objection Certificate from Narcotics Commissioner of India, Gwalior	55(RE-2013)/2009-2014	03.12.2013
29141300	Acyclic ketones without other oxygen function : -- 4-Methylpentan-2-one (methyl isobutyl ketone)	Free			
291419	Acyclic ketones without other oxygen function : -- Other				

29141910	Isophoron	Free			
29141990	Other	Free			
29142200	Cyclanic, cyclenic or cycloterpenic ketones without other oxygen function. -- Cyclohexanone and methylcyclohexanones	Free			
291423	Cyclanic, cyclenic or cycloterpenic ketones without other oxygen function. -- Ionones and methylionones				
29142310	Beta-ionone	Free			
29142320	Pseudo ionone	Free			
29142390	Other	Free			
291429	Cyclanic, cyclenic or cycloterpenic ketones without other oxygen function. -- Other				
29142910	L-caravone	Free			
29142922	Camphor: ---- Synthetic	Free			
29142930	Pentyl-2-cyclopenten-1-one	Free			
29142940	Cyclohexane dione	Free			
29142950	7-acetyl, 1,2,3,4,5,6,7,8-octahydro, 1,1, 6,7-tetra methyl Naphthalene / 1-(2,3,8,8-tetramethyl-1,2,3,4,5,6,7,8-octahydronaphthalen-2-yl) ethanone	Free			
29142990	Other	Free			
29143100	Aromatic ketones without other oxygen function : -- Phenylacetone (phenylpropan-2-one)	Free	However, export of 1- Phenyl-2 Propanone is subject	55(RE-2013)/2009-2014 22(RE-2013)/2009-2014	03.12.2013 06.10.20

			to No Objection Certificate from Narcotics Commissioner of India, Gwalior		15
291439	Aromatic ketones without other oxygen function : -- Other				
29143910	Aceto phenone	Free			
29143920	Benzanthrone	Free			
29143930	Benzophenone	Free			
29143940	Dibenzanthrone (violanthrone)	Free			
29143990	Other	Free			
29144000	Ketone-alcohols and ketone-aldehydes	Free			
29145000	Ketone-phenols and ketones with other oxygen function	Free			
29146100	Quinones : -- Anthraquinone	Free			
29146200	Quinones : -- Coenzyme Q10 (ubidecarenone (INN))	Free			
291469	Quinones : -- Other				
29146910	1:4 dihydroxy anthraquinone (quinizarin)	Free			
29146920	Methyl anthraquinone	Free			
29146990	Other	Free			
29147100	Halogenated, sulphonated, nitrated or nitrosated derivatives : -- Chlordecone (ISO)	Free			

291479	Halogenated, sulphonated, nitrated or nitrosated derivatives : -- Other				
29147910	1-chloro anthraquinone	Free			
29147920	Musk ketone	Free			
29147930	Tri fluoro methyl acetophenone	Free			
29147940	Chloro-4-(4-chloro phenoxy) acetophenone	Free			
29147950	Dichloroacetophenone	Free			
29147990	Other	Free			
2915	Saturated acyclic monocarboxylic acids and their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives.				
29151100	Formic acid, its salts and esters : -- Formic acid	Free			
291512	Formic acid, its salts and esters : -- Salts of formic acid				
29151210	Sodium formate	Free			
29151290	Other	Free			
29151300	Formic acid, its salts and esters : -- Esters of formic acid	Free			
29152100	Acetic acid and its salts; acetic anhydride : -- Acetic acid	Free			
29152400	Acetic acid and its salts; acetic anhydride : -- Acetic anhydride	Free	However, Export of Acetic Anhydride is subject to No Objection Certificate from Narcotics		

			Commissioner of India, Gwalior		
291529	Acetic acid and its salts; acetic anhydride : -- Other				
29152910	Calcium acetate	Free			
29152920	Magnesium acetate	Free			
29152930	Manganese acetate	Free			
29152990	Other	Free			
29153100	Esters of acetic acid : -- Ethyl acetate	Free			
29153200	Esters of acetic acid : -- Vinyl acetate	Free			
29153300	Esters of acetic acid : -- n-Butyl acetate	Free			
29153600	Esters of acetic acid : -- Dinoseb (ISO) acetate	Free			
291539	Esters of acetic acid : -- Other				
29153910	Benzyl acetate	Free			
29153920	Bornyl acetate and Iso bornyl acetate	Free			
29153930	Linalyl acetate	Free			
29153940	Methyl acetate	Free			
29153950	Phenyl propyl acetate	Free			
29153960	Terpinyl acetate	Free			
29153970	Ortho tertiary butyl cyclohexyl acetate	Free			



29153980	Para tertiary butyl cyclohexyl acetate	Free			
29153991	Methyl cyclohexyl acetate	Free			
29153992	Ethylene glycol mono ethyl ether acetate	Free			
29153999	Other	Free			
291540	Mono-, dior trichloroacetic acids, their salts and esters				
29154010	Monochloroacetic acid, their salts and esters	Free			
29154020	Dichloroacetic acid, their salts and esters	Free			
29154030	Trichloroacetic acid, their salts and esters	Free			
29155000	Propionic acid, its salts and esters	Free			
291560	Butanoic acids, pentanoic acids, their salts and esters				
29156010	Butanoic acids, their salts and esters	Free			
29156020	Pentanoic acids, their salts and esters	Free			
291570	Palmitic acid, stearic acid, their salts and esters				
29157010	Palmitic acid	Free			
29157020	Stearic acid	Free			
29157030	Glycerol monostearate	Free			
29157040	H.C.O.Fatty acid (including 12-hydroxy stearic acid)	Free			
29157050	D.C.O. Fatty acid	Free			

29157090	Other	Free			
291590	Other				
29159010	Acetyl chloride	Free			
29159040	Pivaloyl chloride	Free			
29159050	N-valeryl chloride	Free			
29159060	N-octanoyl chloride	Free			
29159070	Neodecanoyl chloride	Free			
29159091	Hexoic acid (caproic acid)	Free			
29159092	Octoic acid (caprylic acid)	Free			
29159093	Tri fluoro acetic acid	Free			
29159094	Ethyl difluoro acetate	Free			
29159095	Ethyl trifluoro acetate	Free			
29159099	Other	Free			
2916	Unsaturated acyclic monocarboxylic acids, cyclic monocarboxylic acids, their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives.				
29161100	Unsaturated acyclic monocarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Acrylic acid and its salts	Free			
291612	Unsaturated acyclic monocarboxylic acids, their				

	anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Esters of acrylic acid				
29161210	Butyl acrylate	Free			
29161290	Other	Free			
291613	Unsaturated acyclic monocarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Methacrylic acid and its salts				
29161310	Methacrylic acid	Free			
29161320	Salts of methacrylic acid	Free			
29161400	Unsaturated acyclic monocarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Esters of methacrylic acid	Free			
291615	Unsaturated acyclic monocarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Oleic, linoleic or linolenic acids, their salts and esters				
29161510	Oleic acid	Free			
29161590	Other	Free			
29161600	Unsaturated acyclic monocarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Binapacryl (ISO)	Free			
291619	Unsaturated acyclic monocarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Other				
29161910	Undecylenic acid	Free			

29161920	Bismuth compounds of unsaturated acyclic monoacids	Free			
29161930	Potassium compounds of unsaturated acyclic monoacids	Free			
29161940	Sodium compounds of unsaturated acyclic monoacids	Free			
29161950	Esters of unsaturated acyclic monoacids not elsewhere specified	Free			
29161960	Sorbic acid	Free			
29161970	Erucic acid	Free			
29161990	Other	Free			
291620	Cyclanic, cyclenic or cycloterpenic monocarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives				
29162010	D. V. acid chloride/cypermethric acid chloride	Free			
29162020	Bifenthrin (ISO)	Free			
29162090	Other	Free			
291631	Aromatic monocarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Benzoic acid, its salts and esters				
29163110	Benzoic acid	Free			
29163120	Benzyl benzoate	Free			
29163130	Methyl benzoate	Free			
29163140	Sodium benzoate	Free			

29163150	Benzocaine (ethylpara-amino benzoate)	Free			
29163160	Orthochloro benzoic acid	Free			
29163190	Other	Free			
29163200	Aromatic monocarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Benzoyl peroxide and benzoyl chloride	Free			
291634	Phenyl acetic acid and its salts				
29163400	Aromatic monocarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Phenylacetic acid and its salts	Free	However, Export of Phenyl acetic acid and its salts is Free subject to No Objection Certificate from Narcotics Commissioner of India, Gwalior	55(RE-2013)/2009-2014	03.12.2013
291639	Aromatic monocarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Other				
29163910	Cinnamic acid	Free			
29163920	Bismuth compounds of aromatic monoacids	Free			
29163930	Potassium compounds of aromatic monoacids	Free			
29163940	Sodium compounds of aromatic monoacids	Free			
29163950	Esters of aromatic monoacids not elsewhere specified	Free			
29163960	Dichlorophenyl acetyl chloride	Free			
29163990	Other	Free			

2917	Polycarboxylic acids, their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives.				
291711	Acyclic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Oxalic acid, its salts and esters				
29171110	Oxalic acid	Free			
29171120	Calcium oxalate	Free			
29171130	Strontium oxalate	Free			
29171140	Diethyl oxalate	Free			
29171190	Other	Free			
29171200	Acyclic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Adipic acid, its salts and esters	Free			
291713	Acyclic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives :-- Azelaic acid, sebacic acid, their salts and esters:"				
29171310	Acyclic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Azelaic acid, sebacic acid, their salts and esters	Free			
29171390	Other	Free			
29171400	Acyclic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Maleic anhydride	Free			
291719	Acyclic polycarboxylic acids, their anhydrides, halides,				

	peroxides, peroxyacids and their derivatives : -- Other				
29171910	Maleic acid	Free			
29171920	Malonic acid	Free			
29171930	Succinic acid	Free			
29171940	Ferrous fumarate	Free			
29171950	Fumaric acid	Free			
29171960	Itaconic acid	Free			
29171970	Ethoxy methylene malonate, diethyl malonate	Free			
29171990	Other	Free			
29172000	Cyclanic, cyclenic or cycloterpenic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives	Free			
29173200	Aromatic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Dioctyl orthophthalates	Free			
29173300	Aromatic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Dinonyl or didecyl orthophthalates	Free			
29173400	Aromatic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Other esters of orthophthalic acid	Free			
29173500	Aromatic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Phthalic anhydride	Free			

29173600	Aromatic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Terephthalic acid and its salts	Free			
29173700	Aromatic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Dimethyl terephthalate	Free			
291739	Aromatic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Other				
29173910	Dibutyl phthalate	Free			
29173920	Diethyl isophthalate and diethyl terephthalate	Free			
29173930	Phthalic acid	Free			
29173940	Dimethyl phthalate	Free			
29173950	Trimellitic Anhydride	Free			
29173960	Isophthalic Acid	Free			
29173990	Other	Free			
2918	Carboxylic acids with additional oxygen function and their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives.				
291811	Carboxylic acids with alcohol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Lactic acid, its salts and esters				
29181110	Lactic acid	Free			



29181120	Calcium lactate	Free			
29181190	Other	Free			
29181200	Carboxylic acids with alcohol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Tartaric acid	Free			
291813	Carboxylic acids with alcohol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Salts and esters of tartaric acid				
29181310	Potassium bitartrate	Free			
29181320	Metoprolol tartrate	Free			
29181390	Other	Free			
29181400	Carboxylic acids with alcohol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Citric acid	Free			
291815	Carboxylic acids with alcohol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Salts and esters of citric acid				
29181510	Potassium citrate	Free			
29181520	Sodium citrate	Free			
29181530	Bismuth citrate	Free			
29181540	Disodium hydrogen citrate	Free			
29181550	Ferric ammonium citrate	Free			

29181590	Other	Free			
291816	Carboxylic acids with alcohol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Gluconic acid, its salts and esters				
29181610	Calcium gluconate	Free			
29181620	Ferrous gluconate	Free			
29181690	Other	Free			
29181700	Carboxylic acids with alcohol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- 2,2-Diphenyl-2-hydroxyacetic acid (benzilic acid)	Free			
29181800	Carboxylic acids with alcohol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Chlorobenzilate (ISO)	Free			
291819	Carboxylic acids with alcohol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Other				
29181910	Benzeneacetic acid, alpha-hydroxy-alpha-phenyl-	Free			
29181920	Cholic acid	Free			
29181930	Ricinoleic acid	Free			
29181990	Other	Free			
291821	Carboxylic acids with phenol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Salicylic acid and its				

	salts				
29182110	Salicylic acid	Free			
29182120	Sodium salicylate	Free			
29182190	Other	Free			
29182200	Carboxylic acids with phenol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- O-Acetylsalicylic acid, its salts and esters	Free			
291823	Carboxylic acids with phenol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Other esters of salicylic acid and their salts				
29182310	Methyl salicylate	Free			
29182320	Amino salicylate	Free			
29182330	Salicylamide	Free			
29182340	Benzyl salicylate	Free			
29182390	Other	Free			
291829	Carboxylic acids with phenol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives : -- Other				
29182910	Gallic acid	Free			
29182920	Beta hydroxy naphthoic acid	Free			
29182930	Propyl gallate	Free			

29182990	Other	Free			
291830	Carboxylic acids with phenol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives :				
29183010	Levulinic acid	Free			
29183020	Ethyl aceto acetate (acetoacetic ester)	Free			
29183030	Nalidixic acid	Free			
29183040	Methyl aceto acetate	Free			
29183050	Fluoro benzoyl butyric acid	Free			
29183090	Other	Free			
29189100	Other -- 2,4,5-T (ISO) (2,4,5-trichlorophenoxyacetic acid), its salts and	Free			
291899	Other -- Other				
29189910	Other: ---- Sodium phenoxy acetate	Free			
29189920	Other: ---- Methyl (E)-2-[2-(chloro methyl) phenyl]-3-methoxyacrylate	Free			
29189990	Other: ---- Other	Free			
2919	Phosphoric esters and their salts, including lactophosphates; their halogenated, sulphonated, nitrated or nitrosated derivatives.				
29191000	Tris(2,3-dibromopropyl) phosphate	Free			

291990	Other				
29199010	Glycerophosphoric acid	Free			
29199020	Calcium glycerophosphate	Free			
29199030	Iron glycerophosphate	Free			
29199040	Sodium glycerophosphate	Free			
29199050	Tricresyl phosphate	Free			
29199090	Other	Free			
2920	Esters of other inorganic acids of non-metals (excluding esters of hydrogen halides) and their salts; their halogenated, sulphonated, nitrated or nitrosated derivatives.				
29201100	Thiophosphoric esters (phosphorothioates) and their salts; their halogenated, sulphonated, nitrated or nitrosated derivatives : -- Parathion (ISO) and parathion-methyl (ISO) (methyl-parathion)	Free			
292019	Thiophosphoric esters (phosphorothioates) and their salts; their halogenated, sulphonated, nitrated or nitrosated derivatives : -- Other				
29201910	Phosphorothioic acid, S[2-(diethyl amino) ethyl]O, O-Diethyl ester				
29201920	Thiophosphoric ester (phosphorothioates) and their salts, their halogenated, sulphonated, nitrated or nitrosated derivatives	Free			
29201990	Other	Free			

29202100	Phosphite esters and their salts; their halogenated, sulphonated, nitrated or nitrosated derivatives : -- Dimethyl phosphite	Free			
29202200	Phosphite esters and their salts; their halogenated, sulphonated, nitrated or nitrosated derivatives : -- Diethyl phosphite	Free			
29202300	Phosphite esters and their salts; their halogenated, sulphonated, nitrated or nitrosated derivatives : -- Trimethyl phosphite	Free			
29202400	Phosphite esters and their salts; their halogenated, sulphonated, nitrated or nitrosated derivatives : -- Triethyl phosphite	Free			
292029	Phosphite esters and their salts; their halogenated, sulphonated, nitrated or nitrosated derivatives : -- Other				
29202910	Dimethyl sulphate	Free			
29202920	Diethyl sulphate	Free			
29202930	Tris (2, 3 Dibromopropyl) phosphate	Free	No Objection Certificate from the Department of Chemicals and Petro-Chemicals, Ministry of Chemicals and Fertilizers, New Delhi		
29202990	Other	Free			
29203000	Endosulfan (ISO)	Free			
29209000	Other	Free			

29209055	Phosphonic acid, ethyl-				
2921	Amine-function compounds.				
292111	Acyclic monoamines and their derivatives; salts thereof : -- Methylamine, di- or trimethylamine and their salts				
29211110	Dimethyl formide	Free			
29211190	Other	Free			
29211200	Acyclic monoamines and their derivatives; salts thereof : -- 2-(N,N-Dimethylamino)ethylchloride hydrochloride	Free			
29211300	Acyclic monoamines and their derivatives; salts thereof : -- 2-(N,N-Diethylamino)ethylchloride hydrochloride	Free			
29211400	Acyclic monoamines and their derivatives; salts thereof : -- 2-(N,N-Diisopropylamino)ethylchloride hydrochloride	Free			
292119	Acyclic monoamines and their derivatives; salts thereof : -- Other				
29211910	2-Chloro N, N-Diisopropyl ethylamine	Free			
29211920	2-Chloro N, N-Dimethyl ethanamine	Free			
29211990	Other	Free			
29212100	Acyclic polyamines and their derivatives; salts thereof : -- Ethylenediamine and its salts	Free			
29212200	Acyclic polyamines and their derivatives; salts thereof : -- Hexamethylenediamine and its salts	Free			
292129	Acyclic polyamines and their derivatives; salts thereof : -- Other				

29212910	Hexamethylene tetramine (hexamine) not put up as fuel or medicament	Free			
29212920	Trimethylene trinitramine	Free			
29212990	Other	Free			
292130	Cyclanic, cyclenic or cycloterpenic mono- or polyamines, and their derivatives; salts thereof				
29213010	Cyclohexylamine	Free			
29213090	Other	Free			
292141	Aromatic monoamines and their derivatives; salts thereof : -- Aniline and its salts				
29214110	Aniline	Free			
29214120	Aniline hydrochloride	Free			
29214190	Other	Free			
292142	Aromatic monoamines and their derivatives; salts thereof : -- Aniline derivatives and their salts				
29214211	Para chloroaniline, Ortho chloro paranitroaniline, Dichloroaniline, 2,6-dichloro paranitroaniline, 2-4-5-trichloroaniline: ---- Para chloroaniline	Free			
29214212	Para chloroaniline, Ortho chloro paranitroaniline, Dichloroaniline, 2,6-dichloro paranitroaniline, 2-4-5-trichloroaniline: ---- Ortho chloro paranitroaniline	Free			
29214213	Para chloroaniline, Ortho chloro paranitroaniline, Dichloroaniline, 2,6-dichloro paranitroaniline, 2-4-5-trichloroaniline: ---- Dichloroaniline	Free			



29214214	Para chloroaniline, Ortho chloro paranitroaniline, Dichloroaniline, 2,6-dichloro paranitroaniline, 2-4-5-trichloroaniline: ---- 2,6-dichloro paranitroaniline	Free			
29214215	Para chloroaniline, Ortho chloro paranitroaniline, Dichloroaniline, 2,6-dichloro paranitroaniline, 2-4-5-trichloroaniline: ---- 2-4-5-trichloroaniline	Free			
29214221	Benzyl ethyl aniline, Ethyl aniline, Diethylaniline, Dimethylaniline, Meta nitroaniline, Para nitroaniline: ---- N-benzyl-N-ethylaniline	Free			
29214222	Benzyl ethyl aniline, Ethyl aniline, Diethylaniline, Dimethylaniline, Meta nitroaniline, Para nitroaniline: ---- N,N-diethylaniline	Free			
29214223	Benzyl ethyl aniline, Ethyl aniline, Diethylaniline, Dimethylaniline, Meta nitroaniline, Para nitroaniline: ---- N,N-dimethylaniline	Free			
29214224	Benzyl ethyl aniline, Ethyl aniline, Diethylaniline, Dimethylaniline, Meta nitroaniline, Para nitroaniline: ---- N-ethyl aniline	Free			
29214225	Benzyl ethyl aniline, Ethyl aniline, Diethylaniline, Dimethylaniline, Meta nitroaniline, Para nitroaniline: ---- Meta nitroaniline	Free			
29214226	Benzyl ethyl aniline, Ethyl aniline, Diethylaniline, Dimethylaniline, Meta nitroaniline, Para nitroaniline: ---- Para nitroaniline	Free			
29214231	2-amino 3,5 xylene sulphonic acid, Benzyl ethyl aniline sulphuric acid, Metanillic acid (meta amino benzene sulphonic acid), Sulphanillic acid (para aminobenzene sulphonic acid para aniline sulphonic acid), Ethyl hydroxy ethylaniline, Methyl dopa (1-alpha methyl-3, 4-	Free			

	dihydroxyphenylaniline): ---- 2-amino 3,5 xylne sulphonic acid				
29214232	2-amino 3,5 xylne sulphonic acid, Benzyl ethyl aniline sulphuric acid, Metanillic acid (meta amino benzene sulphonic acid), Sulphanillic acid (para aminobenzene sulphonic acid para aniline sulphonic acid), Ethyl hydroxy ethylaniline, Methyl dopa (1-alpha methyl-3, 4-dihydroxyphenylaniline): ---- Benzyl ethyl aniline sulphonic acid	Free			
29214233	2-amino 3,5 xylne sulphonic acid, Benzyl ethyl aniline sulphuric acid, Metanillic acid (meta amino benzene sulphonic acid), Sulphanillic acid (para aminobenzene sulphonic acid para aniline sulphonic acid), Ethyl hydroxy ethylaniline, Methyl dopa (1-alpha methyl-3, 4-dihydroxyphenylaniline): ---- Metanillic acid (meta amino benzene sulphonic acid)	Free			
29214234	2-amino 3,5 xylne sulphonic acid, Benzyl ethyl aniline sulphuric acid, Metanillic acid (meta amino benzene sulphonic acid), Sulphanillic acid (para aminobenzene sulphonic acid para aniline sulphonic acid), Ethyl hydroxy ethylaniline, Methyl dopa (1-alpha methyl-3, 4-dihydroxyphenylaniline): ---- Sulphanillic acid (para aminobenzene sulphonic acid para aniline sulphonic acid)	Free			
29214235	2-amino 3,5 xylne sulphonic acid, Benzyl ethyl aniline sulphuric acid, Metanillic acid (meta amino benzene sulphonic acid), Sulphanillic acid (para aminobenzene sulphonic acid para aniline sulphonic acid), Ethyl hydroxy ethylaniline, Methyl dopa (1-alpha methyl-3, 4-dihydroxyphenylaniline): ---- Ethyl hydroxy ethylaniline	Free			
29214236	2-amino 3,5 xylne sulphonic acid, Benzyl ethyl aniline sulphuric acid, Metanillic acid (meta amino benzene sulphonic acid), Sulphanillic acid (para aminobenzene	Free			

	<p>sulphonic acid para aniline sulphonic acid), Ethyl hydroxy ethylaniline, Methyl dopa (1-alpha methyl-3, 4-dihydroxyphenylaniline): ---- Methyl dopa (1-alpha methyl-3, 4-dihydroxyphenylaniline)</p>				
29214290	<p>2-amino 3,5 xylene sulphonic acid, Benzyl ethyl aniline sulphuric acid, Metanillic acid (meta amino benzene sulphonic acid), Sulphanillic acid (para aminobenzene sulphonic acid para aniline sulphonic acid), Ethyl hydroxy ethylaniline, Methyl dopa (1-alpha methyl-3, 4-dihydroxyphenylaniline): ---- Other</p>	Free			
29214310	<p>Toluidines and their derivatives; salts thereof: ---- N,N-diethyl toluidine</p>	Free			
29214320	<p>Toluidines and their derivatives; salts thereof: ---- N,N-dimethyl toluidine</p>	Free			
29214330	<p>Toluidines and their derivatives; salts thereof: ---- Ortho toluidine</p>	Free			
29214340	<p>Toluidines and their derivatives; salts thereof: ---- Meta toluidine</p>	Free			
29214350	<p>Toluidines and their derivatives; salts thereof: ---- Para toluidine</p>	Free			
29214360	<p>Toluidines and their derivatives; salts thereof: ---- 2-Chloro-5-toluidine-4-sulphonic acid</p>	Free			
29214370	<p>Toluidines and their derivatives; salts thereof: ---- 2-Chloro-4-toluidine-5-sulphonic acid(sodium salt)</p>	Free			
29214380	<p>Toluidines and their derivatives; salts thereof: ---- 4-Toluidine-3-sulphonic acid</p>	Free			
29214390	<p>Toluidines and their derivatives; salts thereof: ---- Other</p>	Free			

292144	Aromatic monoamines and their derivatives; salts thereof : -- Diphenylamine and its derivatives; salts thereof				
29214410	Diphenylamine	Free			
29214490	Other	Free			
292145	Aromatic monoamines and their derivatives; salts thereof : -- 1-Naphthylamine (alpha-naphthylamine), 2-naphthylamine (betanaphthylamine) and their derivatives; salts thereof				
29214511	Alpha naphthylamine, Phenyl alpha naphthylamine, Phenyl beta naphthylamine, Amino F-acid, Aminolinel-R-acid, Sodium naphthionate: ---- Alpha naphthylamine	Free			
29214512	Alpha naphthylamine, Phenyl alpha naphthylamine, Phenyl beta naphthylamine, Amino F-acid, Aminolinel-R-acid, Sodium naphthionate: ---- Phenyl alpha naphthylamine	Free			
29214513	Alpha naphthylamine, Phenyl alpha naphthylamine, Phenyl beta naphthylamine, Amino F-acid, Aminolinel-R-acid, Sodium naphthionate: ---- Phenyl beta naphthylamine	Free			
29214514	Alpha naphthylamine, Phenyl alpha naphthylamine, Phenyl beta naphthylamine, Amino F-acid, Aminolinel-R-acid, Sodium naphthionate: ---- Amino F-acid	Free			
29214515	Alpha naphthylamine, Phenyl alpha naphthylamine, Phenyl beta naphthylamine, Amino F-acid, Aminolinel-R-acid, Sodium naphthionate: ---- Aminolinel-R-acid	Free			
29214516	Alpha naphthylamine, Phenyl alpha naphthylamine, Phenyl beta naphthylamine, Amino F-acid, Aminolinel-R-acid, Sodium naphthionate: ---- Sodium naphthionate	Free			
29214521	Bronners acid (2-naphthylamine-6-sulphonic acid), Cleves	Free			

	acid(1-naphthylamine-6-sulphonic acid), Epsilon acid (1-naphthylamine-3,8-disulphonic acid), Kochs acid (1-naphthylamine-3,6,8-trisulphonic acid), Laurents acid (1-naphthylamine-5-sulphonic acid), Tobias acid (2-naphthylamine-1-sulphonic acid): ---- Bronners acid (2-naphthylamine-6-sulphonic acid)				
29214522	Bronners acid (2-naphthylamine-6-sulphonic acid), Cleves acid(1-naphthylamine-6-sulphonic acid), Epsilon acid (1-naphthylamine-3,8-disulphonic acid), Kochs acid (1-naphthylamine-3,6,8-trisulphonic acid), Laurents acid (1-naphthylamine-5-sulphonic acid), Tobias acid (2-naphthylamine-1-sulphonic acid): ---- Cleves acid(1-naphthylamine-6-sulphonic acid)	Free			
29214523	Bronners acid (2-naphthylamine-6-sulphonic acid), Cleves acid(1-naphthylamine-6-sulphonic acid), Epsilon acid (1-naphthylamine-3,8-disulphonic acid), Kochs acid (1-naphthylamine-3,6,8-trisulphonic acid), Laurents acid (1-naphthylamine-5-sulphonic acid), Tobias acid (2-naphthylamine-1-sulphonic acid): ---- Epsilon acid (1-naphthylamine-3,8-disulphonic acid)	Free			
29214524	Bronners acid (2-naphthylamine-6-sulphonic acid), Cleves acid(1-naphthylamine-6-sulphonic acid), Epsilon acid (1-naphthylamine-3,8-disulphonic acid), Kochs acid (1-naphthylamine-3,6,8-trisulphonic acid), Laurents acid (1-naphthylamine-5-sulphonic acid), Tobias acid (2-naphthylamine-1-sulphonic acid): ---- Kochs acid (1-naphthylamine-3,6,8-trisulphonic acid)	Free			
29214525	Bronners acid (2-naphthylamine-6-sulphonic acid), Cleves acid(1-naphthylamine-6-sulphonic acid), Epsilon acid (1-naphthylamine-3,8-disulphonic acid), Kochs acid (1-naphthylamine-3,6,8-trisulphonic acid), Laurents acid (1-naphthylamine-5-sulphonic acid), Tobias acid (2-naphthylamine-1-sulphonic acid): ---- Laurents acid (1-	Free			

	naphthylamine-5-sulphonic acid)				
29214526	Bronners acid (2-naphthylamine-6-sulphonic acid), Cleves acid(1-naphthylamine-6-sulphonic acid), Epsilon acid (1-naphthylamine-3,8-disulphonic acid), Kochs acid (1-naphthylamine-3,6,8-trisulphonic acid), Laurents acid (1-naphthylamine-5-sulphonic acid), Tobias acid (2-naphthylamine-1-sulphonic acid): ---- Tobias acid (2-naphthylamine-1-sulphonic acid)	Free			
29214531	Naphthionic acid (1-naphthylamine-4-sulphonic acid), Para tolyl peri acid (para tolyl-1-naphthylamine-8-sulphonic acid), Phenyl peri acid (phenyl-1-naphthylamine-8-sulphonic acid): ---- Naphthionic acid (1-naphthylamine-4-sulphonic acid)	Free			
29214532	Naphthionic acid (1-naphthylamine-4-sulphonic acid), Para tolyl peri acid (para tolyl-1-naphthylamine-8-sulphonic acid), Phenyl peri acid (phenyl-1-naphthylamine-8-sulphonic acid): ---- Para tolyl peri acid (para tolyl-1-naphthylamine-8-sulphonic acid)	Free			
29214533	Naphthionic acid (1-naphthylamine-4-sulphonic acid), Para tolyl peri acid (para tolyl-1-naphthylamine-8-sulphonic acid), Phenyl peri acid (phenyl-1-naphthylamine-8-sulphonic acid): ---- Phenyl peri acid (phenyl-1-naphthylamine-8-sulphonic acid)	Free			
29214590	Naphthionic acid (1-naphthylamine-4-sulphonic acid), Para tolyl peri acid (para tolyl-1-naphthylamine-8-sulphonic acid), Phenyl peri acid (phenyl-1-naphthylamine-8-sulphonic acid): ---- Other	Free			
29214600	Aromatic monoamines and their derivatives; salts thereof : -- Amfetamine (INN), benzfetamine (INN), dexamfetamine (INN), etilamfetamine (INN), fencamfamin (INN), lefetamine (INN), levamfetamine (INN), mefenorex (INN)	Free			

	and phentermine (INN); salts thereof				
292149	Aromatic monoamines and their derivatives; salts thereof : -- Other				
29214910	Xylidines	Free			
29214920	Para cumidine	Free			
29214990	Other	Free			
292151	Aromatic polyamines and their derivatives; salts thereof : -- o-, m-, p-Phenylenediamine, diaminotoluenes, and their derivatives; salts thereof				
29215110	O-phenylenediamine	Free			
29215120	M-phenylenediamine (m-di aminobenzene	Free			
29215130	P-phenylenediamine	Free			
29215140	O-diaminotoluene	Free			
29215150	M-diaminotoluene	Free			
29215160	P-diaminotoluene	Free			
29215170	Para-amino acetanilide	Free			
29215180	Meta toluylene diamine	Free			
29215190	Other	Free			
292159	Aromatic polyamines and their derivatives; salts thereof : -- Other				

29215910	Benzidine	Free			
29215920	Benzidine dihydrochloride	Free			
29215930	3,3 dichlorobenzidine dihydrochloride sulphate	Free			
29215940	Diaminostilbene 2,2-disulphonic acid (Dasda)	Free			
29215990	Other	Free			
2922	Oxygen-function amino-compounds.				
292211	Amino-alcohols, other than those containing more than one kind of oxygen function, their ethers and esters; salts thereof : -- Monoethanolamine and its salts				
29221110	Monoethanolamine	Free			
29221190	Other	Free			
292212	Amino -alcohols, other than those containing more than one kind of oxygen function, their ethers and esters; salts thereof :-- Diethanolamine and its salts:"				
29221200	Amino-alcohols, other than those containing more than one kind of oxygen function, their ethers and esters; salts thereof : --Diethanolamine and its salts	Free			
29221400	Amino-alcohols, other than those containing more than one kind of oxygen function, their ethers and esters; salts thereof : -- Dextropropoxyphene (INN) and its salts	Free			
29221500	Amino-alcohols, other than those containing more than one kind of oxygen function, their ethers and esters; salts thereof : -- Triethanolamine	Free			
29221600	Amino-alcohols, other than those containing more than	Free			



	one kind of oxygen function, their ethers and esters; salts thereof : -- Diethanolammonium perfluorooctane sulphonate				
292217	Amino-alcohols, other than those containing more than one kind of oxygen function, their ethers and esters; salts thereof : -- Methyldiethanolamine and ethyldiethanolamine				
29221710	Methyldiethanolamine	Free			
29221720	Ethyldiethanolamine	Free			
29221800	Amino-alcohols, other than those containing more than one kind of oxygen function, their ethers and esters; salts thereof : -- 2-(N,N-Diisopropylamino)ethanol	Free			
292219	Amino-alcohols, other than those containing more than one kind of oxygen function, their ethers and esters; salts thereof : -- Other				
29221910	2-Hydroxy N, N-Diisopropyl ethylamine	Free			
29221990	Other	Free			
292221	Amino-naphthols and other amino-phenols, other than those containing more than one kind of oxygen function, their ethers and esters; salts thereof : -- Aminohydroxynaphthalenesulphonic acids and their salts				
29222110	Amino-g-acid	Free			
29222120	Amino-j-acid	Free			
29222130	1-amino-2-naphthol-4-sulphonic acid	Free			
29222140	Gamma acid	Free			

29222150	J acid (2-amino-5-naphthol-7-sulphonic acid)	Free			
29222160	H acid	Free			
29222170	Ortho phenyl sulphonyl H-acid	Free			
29222180	Chicago acid	Free			
29222190	Other	Free			
292229	Amino-naphthols and other amino-phenols, other than those containing more than one kind of oxygen function, their ethers and esters; salts thereof : -- Other				
29222911	2-amino 4-nitrophenol, Meta aminophenol, Para aminophenol, Meta diethyl amino-phenol: ---- 2-amino 4-nitrophenol	Free			
29222912	2-amino 4-nitrophenol, Meta aminophenol, Para aminophenol, Meta diethyl amino-phenol: ---- Meta aminophenol	Free			
29222913	2-amino 4-nitrophenol, Meta aminophenol, Para aminophenol, Meta diethyl amino-phenol: ---- Para aminophenol	Free			
29222914	2-amino 4-nitrophenol, Meta aminophenol, Para aminophenol, Meta diethyl amino-phenol: ---- Meta diethyl amino-phenol	Free			
29222921	2-amino-1-phenol-4-sulphonic acid, 6-nitro-o-aminophenol-4-sulphonic acid, Phenyl gamma acid (phenyl 2-amino-naphthol-6-sulphonic acid), Phenyl J acid (phenyl-2-amino-8 naphthol-7-sulphonic acid), S acid, peri acid (1-amino-8-naphthol-4-4-sulphoxinic acid, 1-naphthylamine-8-sulphonic acid), Meta-phenylene diamine-4-sulphonic acid: ---- 2-amino-1-phenol-4-sulphonic acid	Free			

29222922	2-amino-1-phenol-4-sulphonic acid, 6-nitro-o-aminophenol-4-sulphonic acid, Phenyl gamma acid (phenyl 2-amino-naphthol-6-sulphonic acid), Phenyl J acid (phenyl-2-amino-8 naphthol-7-sulphonic acid), S acid, peri acid (1-amino-8-naphthol-4-4-sulphoxinic acid, 1-naphthylamine-8-sulphonic acid), Meta-phenylene diamine-4-sulphonic acid: ---- 6-nitro-0-aminophenol-4-sulphonic acid	Free			
29222923	2-amino-1-phenol-4-sulphonic acid, 6-nitro-o-aminophenol-4-sulphonic acid, Phenyl gamma acid (phenyl 2-amino-naphthol-6-sulphonic acid), Phenyl J acid (phenyl-2-amino-8 naphthol-7-sulphonic acid), S acid, peri acid (1-amino-8-naphthol-4-4-sulphoxinic acid, 1-naphthylamine-8-sulphonic acid), Meta-phenylene diamine-4-sulphonic acid: ---- Phenyl gamma acid (phenyl 2-amino-naphthol-6-sulphonic acid)	Free			
29222924	2-amino-1-phenol-4-sulphonic acid, 6-nitro-o-aminophenol-4-sulphonic acid, Phenyl gamma acid (phenyl 2-amino-naphthol-6-sulphonic acid), Phenyl J acid (phenyl-2-amino-8 naphthol-7-sulphonic acid), S acid, peri acid (1-amino-8-naphthol-4-4-sulphoxinic acid, 1-naphthylamine-8-sulphonic acid), Meta-phenylene diamine-4-sulphonic acid: ---- Phenyl J acid (phenyl-2-amino-8 naphthol-7-sulphonic acid)	Free			
29222925	2-amino-1-phenol-4-sulphonic acid, 6-nitro-o-aminophenol-4-sulphonic acid, Phenyl gamma acid (phenyl 2-amino-naphthol-6-sulphonic acid), Phenyl J acid (phenyl-2-amino-8 naphthol-7-sulphonic acid), S acid, peri acid (1-amino-8-naphthol-4-4-sulphoxinic acid, 1-naphthylamine-8-sulphonic acid), Meta-phenylene diamine-4-sulphonic acid: ---- S acid, peri acid (1-amino-8-naphthol-4-4-sulphoxinic acid, 1-naphthylamine-8-sulphonic acid)	Free			
29222926	2-amino-1-phenol-4-sulphonic acid, 6-nitro-o-aminophenol-4-sulphonic acid, Phenyl gamma acid (phenyl 2-amino-	Free			

	naphthol-6-sulphonic acid), Phenyl J acid (phenyl-2-amino-8 naphthol-7-sulphonic acid), S acid, peri acid (1-amino-8-naphthol-4-4-sulphoxinic acid, 1-naphthylamine-8-sulphonic acid), Meta-phenylene diamine-4-sulphonic acid: ---- Meta-phenylene diamine-4-sulphonic acid				
29222931	N-methyl-para-aminophenol sulphate (motol), 2,5 dimethoxy aniline, Para acetyl aminophenol (paracetamol), Para cresidine, Picramic acid (T-grade): ---- N-methyl-para-aminophenol sulphate (motol)	Free			
29222932	N-methyl-para-aminophenol sulphate (motol), 2,5 dimethoxy aniline, Para acetyl aminophenol (paracetamol), Para cresidine, Picramic acid (T-grade): ---- 2,5 dimethoxy aniline	Free			
29222934	N-methyl-para-aminophenol sulphate (motol), 2,5 dimethoxy aniline, Para acetyl aminophenol (paracetamol), Para cresidine, Picramic acid (T-grade): ---- Para cresidine	Free			
29222935	N-methyl-para-aminophenol sulphate (motol), 2,5 dimethoxy aniline, Para acetyl aminophenol (paracetamol), Para cresidine, Picramic acid (T-grade): ---- Picramic acid (T-grade)	Free			
29222936	N-methyl-para-aminophenol sulphate (motol), 2,5 dimethoxy aniline, Para acetyl aminophenol (paracetamol), Para cresidine, Picramic acid (T-grade): ---- Para cresidineorthosulphonic acid	Free			
29222990	Other Amino-aldehydes , amino-ketones and amino-quinones other than those containing more than one kind of oxygen function; salts thereof:	Free			
29223100	Amino-aldehydes, amino-ketones and amino-quinones, other than those containing more than one kind of oxygen function; salts thereof : -- Amfepramone (INN), methadone	Free			

	(INN) and normethadone				
29223900	Amino-aldehydes, amino-ketones and amino-quinones, other than those containing more than one kind of oxygen function; salts thereof : -- Other	Free			
29224100	Amino-acids, other than those containing more than one kind of oxygen function, and their esters; salts thereof : -- Lysine and its esters; salts thereof	Free			
292242	Amino-acids, other than those containing more than one kind of oxygen function, and their esters; salts thereof : -- Glutamic acid and its salts				
29224210	Glutamic acid	Free			
29224220	Monosodium glutamate (aginamoto)	Free			
29224290	Other	Free			
292243	Anthranilic acid and its salts				
29224300	Anthranilic acid and its salts	Free	However, Export of Anthranilic acid and its salts is Free subject to No Objection Certificate from Narcotics Commissioner of India, Gwalior	55(RE-2013)/2009-2014	03.12.2013
29224400	Amino-acids, other than those containing more than one kind of oxygen function, and their esters; salts thereof : -- Tilidine (INN) and its salts	Free			
292249	Amino-acids, other than those containing more than one kind of oxygen function, and their esters; salts thereof : --				

	Other				
29224910	Amino acetic acid (glycine)	Free			
29224920	N-methyl taurine	Free			
29224990	Other	Free			
292250	Amino-alcohol-phenols, amino-acid-phenols and other amino- compounds with oxygen function				
29225011	Para-amino-salicylic acid, Methyl anthranilate, Procaine hydrochloride, Amino anisic acid anilide, L-tyrosine (p-hydroxyphenyl amine): ---- Para-amino-salicylic acid	Free			
29225012	Para-amino-salicylic acid, Methyl anthranilate, Procaine hydrochloride, Amino anisic acid anilide, L-tyrosine (p-hydroxyphenyl amine): ---- Methyl anthranilate	Free			
29225013	Para-amino-salicylic acid, Methyl anthranilate, Procaine hydrochloride, Amino anisic acid anilide, L-tyrosine (p-hydroxyphenyl amine): ---- Procaine hydrochloride	Free			
29225014	Para-amino-salicylic acid, Methyl anthranilate, Procaine hydrochloride, Amino anisic acid anilide, L-tyrosine (p-hydroxyphenyl amine): ---- Amino anisic acid anilide	Free			
29225015	Para-amino-salicylic acid, Methyl anthranilate, Procaine hydrochloride, Amino anisic acid anilide, L-tyrosine (p-hydroxyphenyl amine): ---- L-tyrosine (p-hydroxyphenyl amine)	Free			
29225021	Frusemide, Aminodial, N-acetyl anthranilic acid, Domperidone: ---- Frusemide	Free			
29225022	Frusemide, Aminodial, N-acetyl anthranilic acid, Domperidone: ---- Aminodial	Free			

29225023	Frusemide, Aminodial, N-acetyl anthranilic acid, Domperidone: ---- N-acetyl anthranilic acid	Free			
29225024	Frusemide, Aminodial, N-acetyl anthranilic acid, Domperidone: ---- Domperidone	Free			
29225090	Frusemide, Aminodial, N-acetyl anthranilic acid, Domperidone: ---- Other	Free			
2923	Quaternary ammonium salts and hydroxides; lecithins and other phosphoaminolipids, whether or not chemically defined.				
29231000	Choline and its salts	Free			
292320	Lecithins and other phosphoaminolipids				
29232010	Lecithins	Free			
29232090	Other	Free			
29233000	Tetraethylammonium perfluorooctane sulphonate	Free			
29234000	Didecyldimethylammonium perfluorooctane sulphonate	Free			
29239000	Other	Free			
2924	Carboxamide-function compounds; amide-function compounds of carbonic acid.				
29241100	Acyclic amides (including acyclic carbamates) and their derivatives; salts thereof : -- Meprobamate (INN)	Free			
29241200	Acyclic amides (including acyclic carbamates) and their derivatives; salts thereof : -- Fluoroacetamide (ISO), monocrotophos (ISO) and phosphamidon (ISO)	Free			

29241900	Acyclic amides (including acyclic carbamates) and their derivatives; salts thereof : -- Other	Free			
292421	Cyclic amides (including cyclic carbamates) and their derivatives; salts thereof : -- Ureines and their derivatives; salts thereof				
29242110	Diethyl diphenyl urea	Free			
29242120	Dimethyl diphenyl urea (zentralin)	Free			
29242130	Parachloro benzene sulphonyl urea	Free			
29242190	Other	Free			
292423	2-Acetamidobenzoic acid (N-acetylanthranilic acid) and its salts				
29242300	Cyclic amides (including cyclic carbamates) and their derivatives; salts thereof : -- 2-Acetamidobenzoic acid (N-acetylanthranilic acid) and its salts	Free	However, Export of 2-Acetamidobenzoic acid (N-acetylanthranilic acid) and its salts is Free subject to No Objection Certificate from Narcotics Commissioner of India, Gwalior	55(RE-2013)/2009-2014	03.12.2013
29242400	Cyclic amides (including cyclic carbamates) and their derivatives; salts thereof : -- Ethinamate (INN)	Free			
29242500	Cyclic amides (including cyclic carbamates) and their derivatives; salts thereof : -- Alachlor (ISO)	Free			
292429	Cyclic amides (including cyclic carbamates) and their derivatives; salts thereof : -- Other				



29242910	Acetanilide	Free			
29242920	Aceto acetanilide	Free			
29242930	Aceto acetic ortho chloranilide	Free			
29242940	Aceto acetic para chloranilide	Free			
29242950	Phenyl acetamide	Free			
29242960	Pyrazinamide (pyrazine carboxamide)	Free			
29242970	Pretilachlor (ISO)	Free			
29242980	Paracetamol	Free			
29242990	Other	Free			
2925	Carboxyimide-function compounds (including saccharin and its salts) and imine-function compounds.				
29251100	Imides and their derivatives; salts thereof : -- Saccharin and its salts	Free			
29251200	Imides and their derivatives; salts thereof : -- Glutethimide (INN)	Free			
29251900	Imides and their derivatives; salts thereof : -- Other	Free			
29252100	Imines and their derivatives; salts thereof : -- Chlordimeform (ISO)	Free			
292529	Imines and their derivatives; salts thereof : -- Other				
29252910	Guanidine nitrate	Free			

29252990	Other	Free			
2926	Nitrile-function compounds.				
29261000	Acrylonitrile	Free			
29262000	1-Cyanoguanidine (dicyandiamide)	Free			
29263000	Fenproporex (INN) and its salts; methadone (INN) intermediate (4-cyano-2-dimethylamino-4,4-diphenylbutane)	Free			
29264000	alpha-Phenylacetoacetonitrile	Free			
29269000	Other	Free			
2927	Diazo-, azo- or azoxy-compounds.				
292700	Diazo-, azo- or azoxy- compounds :				
29270010	Para amino-azo-benzene	Free			
29270090	Other	Free			
2928	ORGANIC DERIVATIVES OF HYDRAZINE OR OF HYDROXYLAMINE				
292800	Organic derivatives of hydrazine or of hydroxylamine.				
29280010	Isoniazid	Free			
29280090	Other	Free			
2929	Compounds with other nitrogen function.				
292910	Isocyanates				

29291010	Phenyl isocyanate	Free			
29291020	Toluene di-isocyanate	Free			
29291090	Other	Free			
292990	Other				
29299010	N.N. Diethylphosphoramidic dichloride	Free			
29299020	N.N. Diisopropylphosphoramidic dichloride	Free			
29299030	N.N. Dipropylphosphoramidic dichloride	Free			
29299040	N.N. Dimethylphosphoramidic dichloride	Free			
29299050	Diethyl N,N-Dimethylphosphoramidate	Free			
29299060	Phosphoramidic acid, diethyl, dimethylester	Free			
29299090	Other	Free			
2930	Organo-sulphur compounds.				
29301000	Brominated or iodinated derivatives of acyclic hydrocarbons: - 2-(N,N-Dimethylamino) ethanethiol	Free			
293020	Thiocarbamates and dithiocarbamates				
29302010	Cartap Hydrochloride (ISO)	Free			
29302090	Other	Free			
29303000	Thiuram mono-, di- or tetrasulphides	Free			
29304000	Methionine	Free			

29306000	2-(N,N-Diethylamino)ethanethiol	Free			
29307000	Bis(2-hydroxyethyl)sulfide (thiodiglycol (INN))	Free			
29308000	Aldicarb (ISO), captafol (ISO) and methamidophos (ISO)	Free			
293090	Other				
29309010	Thiourea (sulphourea)	Free			
29309020	Calcium salts of methionine	Free			
29309030	Thio sulphonic acid	Free			
29309040	L-cystine (alpha-amino beta-thiopropionic acid)-sulphur containing amino acid	Free			
29309050	Sulphinic acid	Free			
29309060	Sulphoxide	Free			
29309070	Mercaptan	Free			
29309080	Allyl isothiocyanate	Free			
29309091	Ethanol, 2,2-thiobis-	Free			
29309092	Other: ---- Acephate (ISO)	Free			
29309093	Di-Methyl Amino ethanethiol Hydro chloride	Free			
29309095	Di-ethyl Amino ethanethiol hydrochloride	Free			
29309096	O-Ethyl -phenyl ethylphosphonothiolothionate(fonofos)	Free			
29309097	Phosphorothioic acid, S2 (diethyl amino) ethyl] O, O-	Free			

	Diethyl ester				
29309098	Dichlorodiphenylsulphone	Free			
29309099	Other	Free			
2931	Other organo-inorganic compounds.				
293110	Tetramethyl lead and tetraethyl lead				
29311010	Tetramethyl lead	Free			
29311090	Brominated or iodinated derivatives of acyclic hydrocarbons: - - - Tetraethyl lead	Free			
29312000	Tributyltin compounds	Free			
29313300	Other organo-phosphorous derivatives : -- Diethyl ethylphosphonate				
29314100	Non-halogenated organo-phosphorous derivatives: -- Dimethyl methylphosphonate	Free			
29314200	Non-halogenated organo-phosphorous derivatives: -- Dimethyl propylphosphonate	Free			
29314300	Non-halogenated organo-phosphorous derivatives: -- Diethyl ethylphosphonate	Free			
29314400	Non-halogenated organo-phosphorous derivatives: -- Methylphosphonic acid	Free			
29314500	Non-halogenated organo-phosphorous derivatives: - - Salt of methylphosphonic acid and (aminoiminomethyl)urea (1 : 1)	Free			
29314600	Non-halogenated organo-phosphorous derivatives: - -	Free			

	2,4,6-Tripropyl-1,3,5,2,4,6-trioxatri phosphinane 2,4,6-trioxide				
29314700	Non-halogenated organo-phosphorous derivatives: - - (5-Ethyl-2-methyl-2-oxido-1,3,2-dioxaphosphinan-5-yl) methyl methylmethylphosphonate	Free			
29314800	Non-halogenated organo-phosphorous derivatives: - - 3,9-Dimethyl-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane 3,9-dioxide	Free			
293149	Other:				
29314910	Other: - - - Sodium 3-(trihydroxysilyl) propyl methylphosphonate	Free			
29314920	Other: -- Bis[(5-ethyl-2-methyl-2-oxido-1,3,2-dioxaphosphinan-5-yl)methyl] methylphosphonate	Free			
29314930	Glyphosate (ISO)	Free			
29314990	Other	Free			
29315100	Halogenated organo-phosphorous derivatives: - - Methylphosphonic dichloride	Free			
29315200	Halogenated organo-phosphorous derivatives: - - Propylphosphonic dichloride	Free			
29315300	Halogenated organo-phosphorous derivatives: - - O-(3-chloropropyl) O-[4-nitro-3-(trifluoromethyl) phenyl] methylphosphonothionate	Free			
29315400	Halogenated organo-phosphorous derivatives: - - Trichlorfon (ISO)	Free			
29315900	Other	Free			

293190	Other				
29319011	Organo-arsenic compounds: - - - - Methylarsonic acid and its salt	Free			
29319012	Organo-arsenic compounds: - - - - Cacodylic acid and its salt	Free			
29319013	Organo-arsenic compounds: - - - - p-Aminophenylarsonic acid and its salt	Free			
29319014	Organo-arsenic compounds: - - - - Amino-hydroxyphenylarsonic acids, their formyl and acetyl derivatives and their salts	Free			
29319015	Organo-arsenic compounds: - - - - Arsenobenzene and its derivatives	Free			
29319019	Organo-arsenic compounds: - - - - Other	Free			
29319020	Organo-arsenic compounds: - - - Organo-silicon compounds	Free			
29319030	Organo-arsenic compounds: - - - o-Iodosobenzoic acid	Free			
29319090	Other	Free			
2932	Heterocyclic compounds with oxygen hetero-atom(s) only.				
29321100	Compounds containing an unfused furan ring (whether or not hydrogenated) in the structure : -- Tetrahydrofuran	Free			
29321200	Compounds containing an unfused furan ring (whether or not hydrogenated) in the structure : -- 2-Furaldehyde (furfuraldehyde)	Free			
29321300	Compounds containing an unfused furan ring (whether or	Free			

	not hydrogenated) in the structure : -- Furfuryl alcohol and tetrahydrofurfuryl alcohol				
29321400	Compounds containing an unfused furan ring (whether or not hydrogenated) in the structure : -- Sucralose	Free			
293219	Compounds containing an unfused furan ring (whether or not hydrogenated) in the structure : -- Other				
29321910	Hydroxy dibenzfuran carboxylic acid	Free			
29321990	Other	Free			
293220	Lactones				
29322010	Coumarin, methylcoumarins and ethylcoumarins	Free			
29322020	Phenolphthalein	Free			
29322090	Other	Free			
293291	Isosafrole				
29329100	Other : -- Isosafrole	Free	However, Export of Isosafrole is Free subject to No Objection Certificate from Narcotics Commissioner of India, Gwalior	55(RE-2013)/2009-2014	03.12.2013
293292	1-(1,3-Benzodioxol-5-yl) propan-2-one				
29329200	Other : -- 1-(1,3-Benzodioxol-5-yl)propan-2-one	Free	However, export of 3,4-Methylenedioxyphenyl ? 2- Propanone is	55(RE-2013)/2009-2014	3.12.2013



			Free subject to No Objection Certificate from Narcotics Commissioner of India, Gwalior		
293293	Piperonal				
29329300	Other : -- Piperonal	Free	However, Export of Piperonal is Free subject to No Objection Certificate from Narcotics Commissioner of India, Gwalior	55(RE-2013)/2009-2014	03.12.2013
293294	Safrole and any essential oil containing 4% or more safrole				
29329400	Other : -- Safrole	Free	However, Export of Safrole and any essential oil containing 4% or more safrole is Free subject to No Objection Certificate from Narcotics Commissioner of India, Gwalior	55(RE-2013)/2009-2014	03.12.2013
29329500	Other : -- Tetrahydrocannabinols (all isomers)	Free			
29329600	Organo-arsenic compounds: - - Carbofuran (ISO)	Free			
293299	Other : -- Other				
29329910	Other: ---- Cineole	Free			

29329920	Emamectin Benzoate (ISO)	Free			
29329990	Other: ---- Other	Free			
2933	Heterocyclic compounds with nitrogen hetero-atom(s) only.				
29331100	Compounds containing an unfused pyrazole ring (whether or not hydrogenated) in the structure : -- Phenazone (antipyrin) and its derivatives	Free			
293319	Compounds containing an unfused pyrazole ring (whether or not hydrogenated) in the structure : -- Other				
29331910	3-carboxy (para sulpho-phenyl)-5 pyrazolone	Free			
29331920	1 (2,5 dichloro-4-sulpho phenyl) 3-methyl-5-pyrazolone	Free			
29331930	3-methyl-1(4-sulpho-O-toluy1-5-pyrazolone)	Free			
29331940	Phenylmethyl pyrazolone	Free			
29331950	1-phenyl-5-pyrazolone-3-carboxylic acid ethylester	Free			
29331960	1-(m-sulphophenyl)-3-pyrazolone	Free			
29331970	Analgin	Free			
29331980	Oxyphenbutazone	Free			
29331991	Fluoro-3-(difluoromethyl)-1-methyl-1h-pyrazole-4-carbonyl fluoride	Free			
29331999	Other	Free			
29332100	Compounds containing an unfused imidazole ring (whether or not hydrogenated) in the structure : -- Hydantoin and its	Free			

	derivatives				
293329	Compounds containing an unfused imidazole ring (whether or not hydrogenated) in the structure : -- Other				
29332910	Tinidazole	Free		02/2015-2020	06.04.2020
29332920	Metronidazole, metronidazole benzoate	Free		02/2015-2020	06.04.2020
29332930	Mebendazole	Free			
29332940	Dimetridazole	Free			
29332950	Albendazole	Free			
29332960	Imidacloprid (ISO)	Free			
29332990	Other	Free			
29333100	Compounds containing an unfused pyridine ring (whether or not hydrogenated) in the structure : -- Pyridine and its salts	Free			
29333200	Compounds containing an unfused pyridine ring (whether or not hydrogenated) in the structure : -- Piperidine and its salts	Free			
293333	Organo-arsenic compounds: - - Alfentanil (INN), anileridine (INN), bezitramide (INN), bromazepam (INN), carfentanil (INN), difenoxin (INN), diphenoxylate (INN), dipipanone (INN), fentanyl (INN), ketobemidone (INN), methylphenidate (INN), pentazocine (INN), pethidine (INN), pethidine (INN) intermediate A, phencyclidine (INN)(PCP), phenoperidine (INN), pipradrol (INN), piritramide (INN), propiram (INN), remifentanyl (INN) and				

	trimeperidine (INN); salts thereof:				
29333311	Alfentanil (INN), anileridine (INN), bezitramide (INN), bromazepam (INN), carfentanil (INN), difenoxin (INN), diphenoxylate (INN), dipipanone (INN); salts thereof: - - - - Alfentanil (INN) and its salt	Free			
29333312	Alfentanil (INN), anileridine (INN), bezitramide (INN), bromazepam (INN), carfentanil (INN), difenoxin (INN), diphenoxylate (INN), dipipanone (INN); salts thereof: - - - - Anileridine (INN) and its salt	Free			
29333313	Alfentanil (INN), anileridine (INN), bezitramide (INN), bromazepam (INN), carfentanil (INN), difenoxin (INN), diphenoxylate (INN), dipipanone (INN); salts thereof: - - - - Bezitramide (INN) and its salt	Free			
29333314	Alfentanil (INN), anileridine (INN), bezitramide (INN), bromazepam (INN), carfentanil (INN), difenoxin (INN), diphenoxylate (INN), dipipanone (INN); salts thereof: - - - - Bromazepam (INN) and its salt	Free			
29333315	Alfentanil (INN), anileridine (INN), bezitramide (INN), bromazepam (INN), carfentanil (INN), difenoxin (INN), diphenoxylate (INN), dipipanone (INN); salts thereof: - - - - Carfentanil (INN) and its salt	Free			
29333316	Alfentanil (INN), anileridine (INN), bezitramide (INN), bromazepam (INN), carfentanil (INN), difenoxin (INN), diphenoxylate (INN), dipipanone (INN); salts thereof: - - - - Difenoxin (INN) and its salt	Free			
29333317	Alfentanil (INN), anileridine (INN), bezitramide (INN), bromazepam (INN), carfentanil (INN), difenoxin (INN), diphenoxylate (INN), dipipanone (INN); salts thereof: - - - - Diphenoxylate (INN) and its salt	Free			

29333318	Alfentanil (INN), anileridine (INN), bezitramide (INN), bromazepam (INN), carfentanil (INN), difenoxin (INN), diphenoxylate (INN), dipipanone (INN); salts thereof: - - - - Dipipanone (INN) and its salt	Free			
29333321	Fentanyl (INN), ketobemidone (INN), methylphenidate (INN), pentazocine (INN), pethidine (INN), pethidine (INN) intermediate A, phencyclidine (INN) (PCP), phenoperidine (INN); salts thereof - - - - Fentanyl (INN) and its salt	Free			
29333322	Fentanyl (INN), ketobemidone (INN), methylphenidate (INN), pentazocine (INN), pethidine (INN), pethidine (INN) intermediate A, phencyclidine (INN) (PCP), phenoperidine (INN); salts thereof - - - - Ketobemidone (INN) and its salt	Free			
29333323	Fentanyl (INN), ketobemidone (INN), methylphenidate (INN), pentazocine (INN), pethidine (INN), pethidine (INN) intermediate A, phencyclidine (INN) (PCP), phenoperidine (INN); salts thereof - - - - Methylphenidate (INN) and its salt	Free			
29333324	Fentanyl (INN), ketobemidone (INN), methylphenidate (INN), pentazocine (INN), pethidine (INN), pethidine (INN) intermediate A, phencyclidine (INN) (PCP), phenoperidine (INN); salts thereof - - - - Pentazocine (INN) and its salt	Free			
29333325	Fentanyl (INN), ketobemidone (INN), methylphenidate (INN), pentazocine (INN), pethidine (INN), pethidine (INN) intermediate A, phencyclidine (INN) (PCP), phenoperidine (INN); salts thereof - - - - Pethidine (INN) and its salt	Free			
29333326	Fentanyl (INN), ketobemidone (INN), methylphenidate (INN), pentazocine (INN), pethidine (INN), pethidine (INN) intermediate A, phencyclidine (INN) (PCP), phenoperidine (INN); salts thereof - - - - Pethidine (INN) intermediate A and its salt	Free			

29333327	Fentanyl (INN), ketobemidone (INN), methylphenidate (INN), pentazocine (INN), pethidine (INN), pethidine (INN) intermediate A, phencyclidine (INN) (PCP), phenoperidine (INN); salts thereof - - - Phencyclidine (INN) (PCP) and its salt	Free			
29333328	Fentanyl (INN), ketobemidone (INN), methylphenidate (INN), pentazocine (INN), pethidine (INN), pethidine (INN) intermediate A, phencyclidine (INN) (PCP), phenoperidine (INN); salts thereof - - - Phenoperidine (INN) and its salt	Free			
29333331	Pipradrol (INN), piritramide (INN), propiram (INN), remifentanil (INN) and trimeperidine (INN); salts thereof: - - - Pipradrol (INN) and its salt	Free			
29333332	Pipradrol (INN), piritramide (INN), propiram (INN), remifentanil (INN) and trimeperidine (INN); salts thereof: - - - Piritramide (INN) and its salt	Free			
29333333	Pipradrol (INN), piritramide (INN), propiram (INN), remifentanil (INN) and trimeperidine (INN); salts thereof: - - - Propiram (INN) and its salt	Free			
29333334	Pipradrol (INN), piritramide (INN), propiram (INN), remifentanil (INN) and trimeperidine (INN); salts thereof: - - - Remifentanil (INN) and its salt	Free			
29333335	Pipradrol (INN), piritramide (INN), propiram (INN), remifentanil (INN) and trimeperidine (INN); salts thereof: - - - Trimeperidine (INN) and its salt	Free			
29333400	Pipradrol (INN), piritramide (INN), propiram (INN), remifentanil (INN) and trimeperidine (INN); salts thereof: - - Other fentanyls and their derivatives	Free			
29333500	Pipradrol (INN), piritramide (INN), propiram (INN), remifentanil (INN) and trimeperidine (INN); salts thereof: --	Free			

	3-Quinuclidinol				
29333600	Pipradrol (INN), piritramide (INN), propiram (INN), remifentanil (INN) and trimeperidine (INN); salts thereof: - - 4-Anilino-N-phenethylpiperidine (ANPP)	Free			
29333700	Pipradrol (INN), piritramide (INN), propiram (INN), remifentanil (INN) and trimeperidine (INN); salts thereof: - - N-Phenethyl-4-piperidone (NPP)	Free			
293339	Compounds containing an unfused pyridine ring (whether or not hydrogenated) in the structure : -- Other				
29333911	Derivatives of pyridine: ---- Amino pyridine	Free			
29333912	Derivatives of pyridine: ---- Alpha picoline (2-methyl pyridine)	Free			
29333913	Derivatives of pyridine: ---- Gamma picoline (4-methyl pyridine)	Free			
29333914	Derivatives of pyridine: ---- Chlorpheniramine maleate	Free			
29333915	Derivatives of pyridine: ---- Diphenoxylate hydrochloride	Free			
29333916	Derivatives of pyridine: ---- Beta picoline (3-methyl pyridine)	Free			
29333917	Derivatives of pyridine: ---- Chlorantraniliprole (ISO)	Free			
29333918	Derivatives of pyridine: ---- Lutidine (Dimethyl Pyridine)	Free			
29333921	Derivatives of pyridine: ---- Acetamiprid (ISO)	Free			
29333922	Derivatives of pyridine: ---- Imazethapyr (ISO)	Free			
29333929	Derivatives of pyridine: ---- Other	Free			

29333990	Derivatives of pyridine: ---- Other	Free		54/2015-2020	25.03.20 20
29334100	Compounds containing in the structure a quinoline or isoquinoline ring-system (whether or not hydrogenated), not further fused : -- Levorphanol (INN) and its salts	Free			
29334900	Compounds containing in the structure a quinoline or isoquinoline ring-system (whether or not hydrogenated), not further fused : -- Other	Free		54/2015-2020	25.03.20 20
29335200	Compounds containing a pyrimidine ring (whether or not hydrogenated) or piperazine ring in the structure : -- Malonylurea (barbituric acid) and its salts	Free			
29335300	Compounds containing a pyrimidine ring (whether or not hydrogenated) or piperazine ring in the structure : -- Allobarbitol (INN), amobarbitol (INN), barbitol (INN), butalbital (INN), butobarbitol, cyclobarbitol (INN), methylphenobarbitol (INN), pentobarbitol (INN), phenobarbitol (INN), secbutobarbitol (INN), secobarbitol (INN) and vinylbital (INN); salts thereof	Free			
29335400	Compounds containing a pyrimidine ring (whether or not hydrogenated) or piperazine ring in the structure : -- Other derivatives of malonylurea (barbituric acid); salts thereof	Free			
29335500	Compounds containing a pyrimidine ring (whether or not hydrogenated) or piperazine ring in the structure : -- Loprazolam (INN), mecloqualone (INN), methaqualone (INN) and zipeprol (INN); salts thereof	Free			
293359	Compounds containing a pyrimidine ring (whether or not hydrogenated) or piperazine ring in the structure : -- Other				
29335910	Aminophylline (cordophyllin)	Free			



29335920	Trimethoprim	Free			
29335930	Diethyl carbamazine citrate	Free			
29335940	1-Amino-4-Methyl piperazine	Free			
29335950	Bispyribac-sodium (ISO)	Free			
29335990	Other	Free		02/2015-2020	06.04.20 20
29336100	Compounds containing an unfused triazine ring (whether or not hydrogenated) in the structure : -- Melamine	Free			
293369	Compounds containing an unfused triazine ring (whether or not hydrogenated) in the structure : -- Other				
29336910	Cyanuric acid and its salts	Free			
29336920	4-[4,6-bis(2,4-dimethylphenyl)-1,3,5-triazine-2-yl]-1,3-benzenediol	Free			
29336930	Tris(2-hydroxyethyl) isocyanurate	Free			
29336940	Ethylhexyltriazone	Free			
29336950	2,4,6-tri(2,4-dihydroxyl-3-methylphenyl)-1,3,5-triazine	Free			
29336990	Other	Free			
29337100	Lactams : -- 6-Hexanelactam (epsilon-caprolactam)	Free			
29337200	Lactams : -- Clobazam (INN) and methyprylon (INN)	Free			
293379	Lactams : -- Other lactams				

29337910	Lactams: ---- N-methyl-2-pyrrolidone	Free			
29337920	Lactams: ---- N-ethyl-2-pyrrolidone	Free			
29337990	Lactams: ---- Other	Free			
29339100	Other : --Alprazolam (INN), camazepam (INN), chlordiazepoxide (INN), clonazepam (INN), clorazepate, delorazepam (INN), diazepam (INN), estazolam (INN), ethyl loflazepate (INN), fludiazepam (INN), flunitrazepam (INN), flurazepam (INN), halazepam (INN), lorazepam (INN), lormetazepam (INN), mazindol (INN), medazepam (INN), midazolam (INN), nimetazepam (INN), nitrazepam (INN), nordazepam (INN), oxazepam (INN), pinazepam (INN), prazepam (INN), pyrovalerone (INN), temazepam (INN), tetrazepam (INN) and triazolam (INN); salts thereof	Free			
29339200	Other : -- Azinphos-methyl (ISO)	Free			
293399	Other : -- Other				
29339910	Imidazo pyridine methyl amine	Free		54/2015-2020	25.03.2020
29339920	Carbendazim (ISO)	Free		54/2015-2020	25.03.2020
29339990	Other	Free		54/2015-2020	25.03.2020
2934	Nucleic acids and their salts, whether or not chemically defined; other heterocyclic compounds.				
29341000	Compounds containing an unfused thiazole ring (whether or not hydrogenated) in the structure	Free	However, Export of "Deoxy nucleotide triphosphates" will be in Restricted		

			category and permitted under Restricted Export Authorization.		
29342000	Compounds containing in the structure a benzothiazole ring- system (whether or not hydrogenated), not further fused	Free	However, Export of "Deoxy nucleotide triphosphates" will be in Restricted category and permitted under Restricted Export Authorization.		
29343000	Compounds containing in the structure a phenothiazine ring- system (whether or not hydrogenated), not further fused	Free	However, Export of "Deoxy nucleotide triphosphates" will be in Restricted category and permitted under Restricted Export Authorization.		
29349100	Other -- Aminorex (INN), brotizolam (INN), clotiazepam (INN), cloxazolam (INN), dextromoramide (INN), haloxazolam (INN), ketazolam (INN), mesocarb (INN), oxazolam (INN), pemoline (INN), phendimetrazine (INN), phenmetrazine (INN) and sufentanil (INN); salts thereof	Free	However, Export of "Deoxy nucleotide triphosphates" will be in Restricted category and permitted under Restricted Export Authorization.		
29349200	Pipradrol (INN), piritramide (INN), propiram (INN), remifentanil (INN) and trimeperidine (INN); salts thereof: - - Other fentanyl and their derivatives	Free	However, Export of "Deoxy nucleotide triphosphates" will be in Restricted category and		

			permitted under Restricted Export Authorization.		
293499	Other -- Other				
29349910	Chloro thiophene-2-carboxylic acid	Free	However, Export of "Deoxy nucleotide triphosphates" will be in Restricted category and permitted under Restricted Export Authorization.	56/2015-20	24.02.20 22
29349920	Morpholine	Free	However, Export of "Deoxy nucleotide triphosphates" will be in Restricted category and permitted under Restricted Export Authorization.	56/2015-20	24.02.20 22
29349930	Buprofezin (ISO)	Free	However, Export of "Deoxy nucleotide triphosphates" will be in Restricted category and permitted under Restricted Export Authorization.	56/2015-20	24.02.20 22
29349990	Other	Free	However, Export of "Deoxy nucleotide triphosphates" will be in Restricted	56/2015-20	24.02.20 22

			category and permitted under Restricted Export Authorization.		
2935	Sulphonamides.				
29351000	N-Methylperfluorooctane sulphonamide	Free			
29352000	N-Ethylperfluorooctane sulphonamide	Free			
29353000	N-Ethyl-N-(2-hydroxyethyl) perfluorooctane sulphonamide	Free			
29354000	N-(2-Hydroxyethyl)-N-methylperfluorooctane sulphonamide	Free			
293550	Other perfluorooctane sulphonamides				
29355010	Flubendiamide (ISO)	Free			
29355090	Other	Free			
293590	Other				
29359011	Sulphamethoxazole, sulphafurazole, sulphadiazine, sulphadimidine, sulphacetamide: ---- Sulphamethoxazole	Free			
29359012	Sulphamethoxazole, sulphafurazole, sulphadiazine, sulphadimidine, sulphacetamide: ---- Sulphafurazole	Free			
29359013	Sulphamethoxazole, sulphafurazole, sulphadiazine, sulphadimidine, sulphacetamide: ---- Sulphadiazine	Free			
29359014	Sulphamethoxazole, sulphafurazole, sulphadiazine, sulphadimidine, sulphacetamide: ---- Sulphadimidine	Free			
29359015	Sulphamethoxazole, sulphafurazole, sulphadiazine,	Free			

	sulphadimidine, sulphacetamide: ---- Sulphacetamide				
29359021	Sulphamethoxypyridarine, sulphamethiazole, sulphamoxole,sulphamide: ---- Sulphamethoxypyridarine	Free			
29359022	Sulphamethoxypyridarine, sulphamethiazole, sulphamoxole,sulphamide: ---- Sulphamethiazole	Free			
29359023	Sulphamethoxypyridarine, sulphamethiazole, sulphamoxole,sulphamide: ---- Sulphamoxole	Free			
29359024	Sulphamethoxypyridarine, sulphamethiazole, sulphamoxole,sulphamide: ---- Sulphamide	Free			
29359090	Sulphamethoxypyridarine, sulphamethiazole, sulphamoxole,sulphamide: ---- Other	Free			
2936	Provitamins and vitamins, natural or reproduced by synthesis (including natural concentrates), derivatives thereof used primarily as vitamins, and intermixtures of the foregoing, whether or not in any solvent.				
29362100	Vitamins and their derivatives, unmixed : -- Vitamins A and their derivatives	Free			
293622	Vitamins and their derivatives, unmixed : -- Vitamin B1 and its derivatives				
29362210	Vitamin B1 (Thiamine (INN), Aneurine) and its salts	Free		02/2015-2020	06.04.2020
29362290	Other	Free			
293623	Vitamins and their derivatives, unmixed : -- Vitamin B2 and its derivatives				
29362310	Vitamin B2 (Riboflavin(INN), lactoflavin) and its salts	Free			

29362390	Other	Free			
29362400	Vitamins and their derivatives, unmixed :- - D- or DL- Pantothenic acid (Vitamin B5) and its derivatives	Free			
29362500	Vitamins and their derivatives, unmixed : -- Vitamin B6 and its derivatives	Free		02/2015-2020	06.04.2020
293626	Vitamins and their derivatives, unmixed : -- Vitamin B12 and its derivatives				
29362610	Vitamin B12 (Cyanocobalamin (INN))	Free		02/2015-2020	06.04.2020
29362690	Other	Free			
29362700	Vitamins and their derivatives, unmixed : -- Vitamin C and its derivatives	Free			
29362800	Vitamins and their derivatives, unmixed : -- Vitamin E and its derivatives	Free			
293629	Vitamins and their derivatives, unmixed : -- Other vitamins and their derivatives				
29362910	Folic acid (Vitamin B9)	Free			
29362920	Nicotinic acid and nicotinamide (niacinamide/ niacine)	Free			
29362930	Vitamin K (menaphthoquinone BP)	Free			
29362940	Vitamin D	Free			
29362950	Vitamin H (Biotin)	Free			
29362990	Other	Free			

29369000	Other, including natural concentrates	Free			
2937	Hormones, prostaglandins, thromboxanes and leukotrienes, natural or reproduced by synthesis; derivatives and structural analogues thereof, including chain modified polypeptides, used primarily as hormones.				
29371100	Polypeptide hormones, protein hormones and glycoprotein hormones, their derivatives and structural analogues : -- Somatotropin, its derivatives and structural analogues	Free			
29371200	Polypeptide hormones, protein hormones and glycoprotein hormones, their derivatives and structural analogues : -- Insulin and its salts	Free			
29371900	Polypeptide hormones, protein hormones and glycoprotein hormones, their derivatives and structural analogues : -- Other	Free			
29372100	Steroidal hormones, their derivatives and structural analogues : -- Cortisone, hydrocortisone, prednisone (dehydrocortisone) and prednisolone (dehydrohydrocortisone)	Free			
29372200	Steroidal hormones, their derivatives and structural analogues : -- Halogenated derivatives of corticosteroidal hormones	Free			
29372300	Steroidal hormones, their derivatives and structural analogues : -- Oestrogens and progestogens	Free		02/2015-2020	06.04.2020
29372900	Steroidal hormones, their derivatives and structural analogues : -- Other	Free			
29373100	Steroidal hormones, their derivatives and structural analogues: ---- Epinephrine				



29375000	Prostaglandins, thromboxanes and leukotrienes, their derivatives and structural analogues	Free			
293790	Other				
29379011	Epinethrine	Free			
29379019	Other	Free			
29379020	Amino-acid derivatives	Free			
29379090	Other	Free			
2938	Glycosides, natural or reproduced by synthesis, and their salts, ethers, esters and other derivatives.				
29381000	Rutoside (rutin) and its derivatives	Free			
293890	Other				
29389010	Digoxin	Free			
29389020	Digitalis Glycosides	Free			
29389090	Other	Free			
2939	Alkaloids, natural or reproduced by synthesis, and their salts, ethers, esters and other derivatives.				
29391100	Alkaloids of opium and their derivatives; salts thereof : -- Concentrates of poppy straw; buprenorphine (INN), codeine, dihydrocodeine (INN), ethylmorphine, etorphine (INN), heroin, hydrocodone (INN), hydromorphone (INN), morphine, nicomorphine (INN), oxycodone (INN), oxymorphone (INN), pholcodine (INN), thebacon (INN) and thebaine; salts thereof	Free			

29391900	Alkaloids of opium and their derivatives; salts thereof : -- Other	Free			
293920	Alkaloids of cinchona and their derivatives; salts thereof				
29392010	Quinine alkaloids	Free			
29392020	Quinine hydrochloride	Free			
29392030	Quinine sulphate	Free			
29392040	Chloroquine phosphate	Free			
29392050	Benzeneacetic acid, alpha-hydroxy-alpha-phenyl, 1- azabicyclo[2.2.2.]oct-3-yl ester				
29392090	Other	Free			
29393000	Caffeine and its salts	Free			
29394100	Alkaloids of ephedra and their derivatives;salts thereof- - Ephedrine and its salt	Free	However, Export of Ephedrine and its salts /Pseudoephedrine and its salts is subject to No Objection Certificate from Narcotics Commissioner of India, Gwalior		
29394200	Alkaloids of ephedra and their derivatives;salts thereof- - Pseudoephedrine (INN) and its salts	Free	However, Export of Ephedrine and its salts /Pseudoephedrine and its salts is subject to No		

			Objection Certificate from Narcotics Commissioner of India, Gwalior		
29394300	Alkaloids of ephedra and their derivatives;salts thereof- - Cathine (INN) and its salts	Free			
293944	Norephedrine (Phenylpropanolamine), its salts and preparations thereof				
29394400	Alkaloids of ephedra and their derivatives;salts thereof- - Norephedrine and its salts	Free	However, Export of Norephedrine (Phenylpropanolamin e), its salts and preparations thereof is Free subject to No Objection Certificate from Narcotics Commissioner of India, Gwalior	55(RE-2013)/2009- 2014	03.12.20 13
29394500	Pipradrol (INN), piritramide (INN), propiram (INN), remifentanil (INN) and trimeperidine (INN); salts thereof: - - Levomethamphetamine, methamphetamine (INN), methamphetamine racemate and their salts	Free			
29394900	Alkaloids of ephedra and their derivatives;salts thereof-- Other	Free			
29395100	Theophylline and aminophylline (theophylline- ethylenediamine) and their derivatives; salts thereof : -- Fenetylline (INN) and its salts	Free			
29395900	Theophylline and aminophylline (theophylline- ethylenediamine) and their derivatives; salts thereof : -- Other	Free			

293961	Alkaloids of rye ergot and their derivatives; salts thereof : -- Ergometrine (INN) and its salts				
29396110	Ergometrine (INN)	Free	However, Export of Ergometrine and its salts is Free subject to No Objection Certificate from Narcotics Commissioner of India, Gwalior	55(RE-2013)/2009-2014	03.12.2013
29396190	Other	Free	However, Export of Ergometrine and its salts is Free subject to No Objection Certificate from Narcotics Commissioner of India, Gwalior	55(RE-2013)/2009-2014	03.12.2013
293962	Alkaloids of rye ergot and their derivatives; salts thereof : -- Ergotamine (INN) and its salts				
29396210	Ergotamine tartrate	Free	However, Export of Ergometrine and its salts is Free subject to No Objection Certificate from Narcotics Commissioner of India, Gwalior	55(RE-2013)/2009-2014	03.12.2013
29396290	Other	Free	However, Export of Ergometrine and its salts is Free subject to No Objection	55(RE-2013)/2009-2014	03.12.2013

			Certificate from Narcotics Commissioner of India, Gwalior		
293963	Lysergic acid and its salts				
29396300	Alkaloids of rye ergot and their derivatives; salts thereof : -- Lysergic acid and its salts	Free	However, Export of Lysergic acid and its salts is Free subject to No Objection Certificate from Narcotics Commissioner of India, Gwalior		
29396900	Alkaloids of rye ergot and their derivatives; salts thereof :-- Other	Free			
29397200	Other, of vegetal origin: - - Cocaine, ecgonine; salts, esters and other derivatives thereof	Free			
29397900	Other, of vegetal origin: - - Other	Free			
29398000	Other	Free			
29400000	Sugars, chemically pure, other than sucrose, lactose, maltose, glucose and fructose; sugar ethers, sugar acetals and sugar esters, and their salts, other than products of headings 2937, 2938 or 2939	Free			
2941	Antibiotics.				
294110	Penicillins and their derivatives with a penicillanic acid structure; salt thereof				
29411010	Penicillins and its salts ( eg procaine penicillin, penicillin G-	Free			

	potassium)				
29411020	Ampicilline and its salts	Free			
29411030	Amoxycilline and its salts	Free			
29411040	Cioxacilline and its salts	Free			
29411050	6-APA	Free			
29411090	Other	Free			
294120	Streptomycins and their derivatives; salts thereof				
29412010	Streptomycin	Free			
29412090	Other	Free			
294130	Tetracyclines and their derivatives; salts thereof				
29413010	Doxycycline and its salts	Free			
29413020	Tetracycline or oxytetra- cycline and their salts	Free			
29413090	Other	Free			
29414000	Chloramphenicol and its derivatives; salts thereof	Free		02/2015-2020	06.04.20 20
29415000	Erythromycin and its derivatives; salts thereof	Free		02/2015-2020	06.04.20 20
294190	Other				
29419011	Rifampicin and its salts: ---- Rifampicin	Free			

29419012	Rifampicin and its salts: ---- 3 Formyl Rifa S V(Rifa int)	Free			
29419013	Rifampicin and its salts: ---- Rifa S or Rifa S Sodium (Rifaint )	Free			
29419014	Rifampicin and its salts: ---- 1-Amino-4-Methyl piperazine (Rifaint)	Free			
29419019	Rifampicin and its salts: ---- Other	Free			
29419020	Rifampicin and its salts: ---- Cephalexin and its salts	Free			
29419030	Rifampicin and its salts: ---- Ciprofloxacin and its salts	Free			
29419040	Rifampicin and its salts: ---- Gentamycin and its salts	Free			
29419050	Rifampicin and its salts: ---- Neomycin	Free		02/2015-2020	06.04.20 20
29419060	Rifampicin and its salts: ---- Norfloxacin and its salts	Free			
29419090	Rifampicin and its salts: ---- Other	Free		02/2015-2020	06.04.20 20
2942	Other organic compounds.			56/2015-20	24.02.20 22
294200	Other organic compounds :				
29420011	Cefadroxil and its salts	Free			
29420012	Ibuprofane	Free			
29420013	Nifedipine	Free			
29420014	Ranitidine	Free			

29420015	Danes salt of D(-) phenyl glycine	Free			
29420016	D(-) para hydroxy Danes salts	Free			
29420021	Timolo maleate, Terbutoline sulphate, D(-) phenyl glycin chloride HCL (DPGCH), Imipramine HCl, Amitriptyline HCl, Cysteanune HCl, Atenolol, propranalol: ---- Timolo maleate	Free			
29420022	Timolo maleate, Terbutoline sulphate, D(-) phenyl glycin chloride HCL (DPGCH), Imipramine HCl, Amitriptyline HCl, Cysteanune HCl, Atenolol, propranalol: ---- Terbutoline sulphate	Free			
29420023	Timolo maleate, Terbutoline sulphate, D(-) phenyl glycin chloride HCL (DPGCH), Imipramine HCl, Amitriptyline HCl, Cysteanune HCl, Atenolol, propranalol: ---- D(-) phenyl glycin chloride HCL (DPGCH)	Free			
29420024	Timolo maleate, Terbutoline sulphate, D(-) phenyl glycin chloride HCL (DPGCH), Imipramine HCl, Amitriptyline HCl, Cysteanune HCl, Atenolol, propranalol: ---- Imipramine HCl	Free			
29420025	Timolo maleate, Terbutoline sulphate, D(-) phenyl glycin chloride HCL (DPGCH), Imipramine HCl, Amitriptyline HCl, Cysteanune HCl, Atenolol, propranalol: ---- Amitriptyline HCl	Free			
29420026	Timolo maleate, Terbutoline sulphate, D(-) phenyl glycin chloride HCL (DPGCH), Imipramine HCl, Amitriptyline HCl, Cysteanune HCl, Atenolol, propranalol: ---- Cysteanune HCl	Free			
29420027	Timolo maleate, Terbutoline sulphate, D(-) phenyl glycin chloride HCL (DPGCH), Imipramine HCl, Amitriptyline HCl, Cysteanune HCl, Atenolol, propranalol: ---- Atenolol,	Free			



	propranolol				
29420031	Diloxanide furoate, Cimetidine, Oxytetracycline, Famotidine: ---- Diloxanide furoate	Free			
29420032	Diloxanide furoate, Cimetidine, Oxytetracycline, Famotidine: ---- Cimetidine	Free			
29420033	Diloxanide furoate, Cimetidine, Oxytetracycline, Famotidine: ---- Oxytetracycline	Free			
29420034	Diloxanide furoate, Cimetidine, Oxytetracycline, Famotidine: ---- Famotidine	Free			
29420090	Diloxanide furoate, Cimetidine, Oxytetracycline, Famotidine: ---- Other	Free		02/2015-2020	06.04.20 20