

## CHAPTER 29

### Organic chemicals

#### NOTES :

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 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 azodye: 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) urea (heading 3102 or 3105);
- (f) 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);
- (g) enzymes (heading 3507);
- (h) 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);
- (i) 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
- (j) 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-functions" is to be restricted to the functions (the characteristic organic oxygen-containing groups) referred to in heading 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; and
    - (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 (organo-sulphur 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 NOTE :**

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.
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Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
			<b><i>I. — HYDROCARBONS AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES</i></b>	
2901			ACYCLIC HYDROCARBONS	
	29011000	--	saturated	Kg.
			- <b><i>Unsaturated :</i></b>	
	29012100	--	Ethylene	kg.
	29012200	--	Propene (propylene)	kg.
	29012300	--	Butene (butylene) and isomers thereof	kg.
	29012400	--	Buta-1,3-diene and isoprene	kg.
	290129	--	Other :	
	29012910	---	Acetylene, whether or not in dissolved condition	kg.
	29012920	---	Heptene (Heptylene)	kg.
	29012990	---	Other	kg.
2902			CYCLIC HYDROCARBONS	
			- <b><i>Cyclanes, cyclenes and cycloterpenes :</i></b>	
	29021100	--	Cyclohexane	kg.
	29021900	--	Other	kg.
	29022000	-	Benzene	kg.
	29023000	-	Toluene	kg.
			- <b><i>Xylenes :</i></b>	
	29024100	--	o-Xylene	kg.
	29024200	--	m-Xylene	kg.
	29024300	--	p-Xylene	kg.
	29024400	--	Mixed xylene isomers	kg.
	29025000	-	Styrene	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29026000	- Ethylbenzene	kg.
		29027000	- Cumene	kg.
290290			- Other :	
		29029010	--- Dipentene	kg.
		29029020	--- Diphenyl methane	kg.
		29029030	--- Dodecyclic benzenes (excluding mixed alkylarenes)	kg.
		29029040	--- Napthalene, pure	kg.
		29029050	--- Isobutyl benzene	kg.
		29029090	--- Other	kg.
2903			HALOGENATED DERIVATIVES OF HYDROCARBONS	
			- <i>Saturated chlorinated derivatives of acyclic hydrocarbons :</i>	
290311			-- Chloromethane (methyl chloride) and chloroethane(ethyl chloride) :	
		29031110	--- Chloromethane (methyl chloride)	kg.
		29031120	--- Chloroethane (ethyl chloride)	kg.
		29031200	-- Dichloromethane (methylene chloride)	kg.
		29031300	-- Chloroform (trichloro methane)	kg.
		29031400	-- Carbon tetrachloride	kg.
		29031500	-- Ethylene dichloride (ISO) (1, 2-dichloroethane)	kg.
290319			-- Other :	
		29031910	--- Tetrachloroethane	kg.
		29031920	--- Trichloroethane	kg.
		29031990	--- Other	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
			- <b><i>Unsaturated chlorinated derivatives of acyclic hydrocarbons :</i></b>	
		29032100	-- Vinyl chloride (chloroethylene)	kg.
		29032200	-- Trichloroethylene	kg.
		29032300	-- Tetrachloroethylene (perchloroethylene)	kg.
		29032900	-- Other	kg.
			- <b><i>Fluorinated, brominated or iodinated derivatives of acyclic hydrocarbons :</i></b>	
		29033100	-- Ethylene dibromide (ISO) (1, 2-dibromoethane)	kg.
290339			-- Other:	
			--- <b><i>Fluorinated derivatives:</i></b>	
		29033911	--- 1-Propene, 1,1,3,3,3, - Pentafluoro -2 - (trifluoromethyl) (PFIB)	kg.
		29033919	--- Other	kg.
		29033920	--- Brominated derivative	kg.
		29033930	--- Iodinated derivatives	kg.
		29033990	--- Other	kg.
			- <b><i>Halogenated derivatives of acyclic hydrocarbons containing two or more different halogens :</i></b>	
		29034100	-- Trichlorofluoromethane	kg.
		29034200	-- Dichlorodifluoromethane	kg.
		29034300	-- Trichlorotrifluoroethanes	kg.
290344			-- Dichlorotetrafluoroethanes and Chloropentafluoroethane :	
		29034410	--- 1,2 -Dichlorotetra-fluoroethane	kg.
		29034420	--- Chloropentafluoroethane	kg.
		29034490	--- Other	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
290345		--	Other derivatives perhalogenated only with fluorine and chlorine :	
		---	<b><i>Chlorotrifluoro methane, Pentachlorofluoroethane, Tetrachlorodifluoroethane :</i></b>	
29034511		---	Chlorotrifluoromethane	kg.
29034512		---	Pentachlorofluoroethane	kg.
29034513		---	Tetrachlorodifluoroethane	kg.
		---	<b><i>Heptachlorodifluoropropane, Hexachlorodifluoropropane, Pentachlorotrifluoropropane, Tetrachlorotetrafluoropropane, Trichloropentafluoropropane, Dichlorohexafluoropropane, Chloroheptafluoropropane :</i></b>	
29034521		---	Heptachlorodifluoropropane	kg.
29034522		---	Hexachlorodifluoropropane	kg.
29034523		---	Pentachlorotrifluoropropane	kg.
29034524		---	Tetrachlorotetrafluoropropane	kg.
29034525		---	Trichloropentafluoropropane	kg.
29034526		---	Dichlorohexafluoropropane	kg.
29034527		---	Chloroheptafluoropropane	kg.
29034590		---	Other	kg.
290346		--	Bromochlorodifluoromethane, bromotrifluoromethane and dibromotetrafluoroethanes :	
29034610		---	Bromochlorodifluoromethane	kg.
29034620		---	Bromotrifluoromethane	kg.
29034630		---	Dibromotetrafluoroethanes	kg.
29034700		--	Other perhalogenated derivatives	kg.
290349		--	Other :	



Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29034910	--- Halogenated derivatives of methane, ethane or propanehalogenated only with fluorine and chlorine (HCFCs)	kg.
		29034990	--- Other	kg.
			- <b>Halogenated derivatives of cyclanic, cyclenic or cycloterpenic hydrocarbons :</b>	
		29035100	-- 1,2,3,4,5,6-Hexachlorocyclohexane (HCH (ISO)),including lindane (ISO, INN)	kg.
		29035200	-- Aldrin (ISO), chlordane (ISO) and heptachlor (ISO)	kg.
		29035900	-- Other	kg.
			- <b>Halogenated derivatives of aromatic hydrocarbons :</b>	
290361			-- Chlorobenzene, o-dichlorobenzene and	
		29036110	--- Chlorobenzene (monochloro)	kg.
		29036120	--- Ortho dichlorobenzene	kg.
		29036130	--- Para dichlorobenzene	kg.
290362			-- Hexachlorobenzene (ISO) and DDT (ISO) (clofenotane (INN), 1,1,1-trichloro-2,2-bis (p-chlorophenyl) ethane):	
		29036210	--- Hexachlorobenzene (ISO)	kg.
			--- <b>DDT (ISO) (clofenotane (INN), 1,1,1-trichloro-2,2-bis (p-chlorophenyl) ethane):</b>	
		29036221	--- DDT-Technical 75 Wdp	kg.
		29036229	--- Other	kg.
290369			-- Other :	
		29036910	--- Chlorofluorobenzene	kg.
		29036920	--- Benzalchloride (benzyl dichloride)	kg.
		29036930	--- Benzotrichloride	kg.
		29036940	--- Benzylchloride	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29036950	--- Parachloro toluene (4-chloromethyl benzene)	kg.
		29036960	--- Napthalene, chlorinated	kg.
		29036970	--- Chlorofluoro aniline	kg.
		29036990	--- Other	kg.
2904			SULPHONATED, NITRATED OR NITROSATED DERIVATIVES OF HYDROCARBONS, WHETHER OR NOT HALOGENATED	
	290410	-	Derivatives containing only sulpho groups, theirsalts and ethyl esters :	
		29041010	--- Benzene sulphonic acid	kg.
		29041020	--- 1,5 Napthelene disulphonic acid (Armstrong's acid)	kg.
		29041030	--- Napthelene sulphonic acid	kg.
		29041040	--- Vinyl sulphone	kg.
		29041090	--- Other	kg.
	290420	-	Derivatives containing only nitro or only nitroso groups :	
		29042010	--- Nitrobenzene	kg.
		29042020	--- Meta dinitrobenzene	kg.
		29042030	--- Meta nitrotoluene	kg.
		29042040	--- Ortho nitrotoluene	kg.
		29042050	--- Para nitrotoluene	kg.
		29042060	--- Dinitrotoluene	kg.
		29042090	--- Other	kg.
	290490	-	Other :	
		29049010	--- 2,5 dichloro nitrobenzene	kg.
		29049020	--- Dinitrochlorobenzene	kg.
		29049030	--- Meta nitrochlorobenzene	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29049040	--- Ortho nitrochlorobenzene	kg.
		29049050	--- Para nitrochlorobenzene	kg.
		29049060	--- 2-nitrochlorotoluene	kg.
		29049070	--- Sodium meta nitrobenzene sulphonate	kg.
		29049080	--- Chloropicrin (Trichloronitro-Methane)	kg.
		29049090	--- Other	kg.
			<b>II. — ALCOHOLS AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES</b>	
2905			ACYCLIC ALCOHOLS AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES	
			- <i>Saturated monohydric alcohols :</i>	
		29051100	-- Methanol (methyl alcohol)	kg.
	290512		-- Propan-1-ol (propyl alcohol) and propan-2-ol (isopropyl alcohol) :	
		29051210	--- Propyl alcohol	kg.
		29051220	--- Isopropyl alcohol	kg.
		29051300	-- Butan-1-ol (n-butyl alcohol)	kg.
	290514		-- Other butanols :	
		29051410	--- Ethambutol, ethambutol Hcl	kg.
		29051420	--- Salbutamol sulphate	kg.
		29051430	--- Amino butanol	kg.
		29051490	--- Other	kg.
	290516		-- Octanol (octyl alcohol) and isomers thereof :	
		29051610	--- Dimethyl octanol	kg.
		29051620	--- 2-ethyl hexanol	kg.
		29051690	--- Other	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29051700	-- Dodecan-1-ol (lauryl alcohol), erivative-1-ol (cetyl alcohol) and octadecan-1-ol (stearyl alcohol)	kg.
290519		---	Other:	
		29051910	--- 2-Butanol, 3, 3-dimethyl-	kg.
		29051990	--- Other	kg.
			- <b>Unsaturated monohydric alcohols :</b>	
290522		--	Acyclic terpene alcohols :	
		29052210	--- Citranellol	kg.
		29052220	--- Geraniol	kg.
		29052230	--- Linalool	kg.
		29052240	--- Rhodinol	kg.
		29052290	--- Other	kg.
		29052900	-- Other	kg.
			- <b>Diols :</b>	
		29053100	-- Ethylene glycol (ethanediol)	kg.
		29053200	-- Propylene glycol (propane-1,2-diol)	kg.
290539		--	Other :	
		29053910	--- 1,4/1,3/2,3-butylene glycol	kg.
		29053990	--- Other	kg.
			- <b>Other polyhydric alcohols :</b>	
		29054100	-- 2- Ethyl-2-(hydroxymethyl) propane-1,3-diol (trimethylolpropane)	kg.
290542		--	Pentaerythritol :	
		29054210	--- Dipentaerythritol	kg.
		29054290	--- Other	kg.
		29054300	-- Mannitol	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29054400 --	D-glucitol (Sorbitol)	kg.
		29054500 --	Glycerol	kg.
		29054900 --	Other	kg.
			- <b><i>Halogenated, sulphonated, nitrated or nitrosated derivatives of acyclic alcohols :</i></b>	
		29055100 --	Ethchlorvynol (INN)	kg.
		29055900 --	Other	kg.
2906			CYCLIC ALCOHOLS AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES	
			- <b><i>Cyclanic, cyclenic or cycloterpenic :</i></b>	
		29061100 --	Menthol	kg.
		29061200 --	Cyclohexanol, methylcyclohexanols and dimethylcyclohexanols	kg.
	290613	--	Sterols and inositols :	
		29061310 ---	Cholesterol	kg.
		29061390 ---	Other	kg.
	290619	--	Other :	
		29061910 ---	Borneol	kg.
		29061990 ---	Other	kg.
			- <b><i>Aromatic :</i></b>	
		29062100 --	Benzyl alcohol	kg.
	290629	--	Other :	
		29062910 ---	Cinnamic alcohol	kg.
		29062920 ---	Phenylethyl alcohol	kg.
		29062990 ---	Other	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
			<b>III. — PHENOLS, PHENOL-ALCOHOLS, AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES</b>	
2907			PHENOLS; PHENOL-ALCOHOLS	
			- <b>Monophenols :</b>	
290711			-- Phenol (hydroxybenzene) and its salts :	
	29071110	---	Phenol, as pure carboic acid	kg.
	29071190	---	Other	kg.
290712			-- Cresols and their salts :	
	29071210	---	Para cresols (p-cresols)	kg.
	29071220	---	Cresylic acid	kg.
	29071290	---	Other	kg.
	29071300	--	Octylphenol, nonylphenol and their isomers; salts thereof	kg.
290715			-- Naphthols and their salts :	
	29071510	---	Alpha naphthols	kg.
	29071520	---	Beta naphthols	kg.
	29071590	---	Other	kg.
290719			-- Other :	
	29071910	---	o-Phenyl phenols	kg.
	29071920	---	p-Phenyl phenols	kg.
	29071930	---	Thymol	kg.
	29071940	---	Para tertiary butyl phenol	kg.
	29071950	---	Alkyl phenols	kg.
	29071990	---	Other	kg.
			- <b>Polyphenols ; phenol-alcohols :</b>	
	29072100	--	Resorcinol and its salts	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29072200 --	Hydroquinone (quinol) and its salts	kg.
		29072300 --	4,4 – isopropylidenediphenol (bis-phenol A, diphenylolpropane) and its salts	kg.
	290729	--	Other :	
		29072910 ---	1,5- Dihydroxy naphthalene	kg.
		29072990 ---	Other	kg.
2908			HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES OF PHENOLS OR PHENOL-ALCOHOLS	
			- <i>Derivatives containing only halogen substituents and their salts:</i>	
		29081100 --	Pentachlorophenol (ISO)	kg
		29081900 --	Other	kg.
			- <i>Other:</i>	
		29089100 --	Dinoseb (ISO) and its salts	kg.
	290899	--	Other:	
		29089910 ---	Para nitrophenol	kg.
		29089920 ---	Musk xylol	kg.
		29089990 ---	Other	kg.

Heading No.	HS Code	ITC(HS) Code	Description	Unit of Quantity
			<b>IV. — ETHERS, ALCOHOL PEROXIDES, ETHER PEROXIDES, KETONE PEROXIDES, EPOXIDES WITH A THREE-MEMBEREDRING, ACETALS AND HEMIACETALS, AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES</b>	
2909			ETHERS, ETHER-ALCOHOLS, ETHER-PHENOLS, ETHER-ALCOHOL-PHENOLS, ALCOHOL PEROXIDES, ETHER PEROXIDES, KETONE PEROXIDES (WHETHER OR NOT CHEMICALLY DEFINED), AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES	
			- <i>Acyclic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives :</i>	
		29091100	-- Diethyl ether	kg.
		29091900	-- Other	kg.
		29092000	- Cyclanic, cyclenic or cycloterpenic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives	kg.
290930			- Aromatic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives :	
			--- <i>Anisole and their derivatives :</i>	
		29093011	--- 4-chloro-2-nitro anisole	kg.
		29093012	--- Ortho nitro anisole	kg.
		29093019	--- Other	kg.
		29093020	--- Diphenyl oxide	kg.
		29093030	--- Musk ambrette	kg.
		29093090	--- Other	kg.



Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
			- <i>Ether-alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives :</i>	
		29094100	-- 2,2-Oxydiethanol (diethylene glycol, digol)	kg.
		29094300	-- Monobutyl ethers of ethylene glycol or of diethyleneglycol	kg.
		29094400	-- Other monoalkylethers of ethylene glycol or of diethylene glycol	kg.
		29094900	-- Other	kg.
290950			- Ether-phenols, ether-alcohol-phenols and theirhalogenated, sulphonated, nitrated or nitrosatedderivatives :	
		29095010	--- Guaiacol	kg.
		29095020	--- Isoeugenol	kg.
		29095030	--- Potassium guaiacol sulphonate	kg.
		29095090	--- Other	kg.
		29096000	- Alcohol peroxides, ether peroxides, ketone peroxides and their halogenated, sulphonated, nitrated or nitrosated derivatives	kg.
2910			<b>EPOXIDES, EPOXYALCOHOLS, EPOXYPHENOLS AND EXPOXYETHERS, WITH A THREE-MEMBERED RING, AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES</b>	
		29101000	- Oxirane (ethylene oxide)	kg.
		29102000	- Methyloxirane (propylene oxide)	kg.
		29103000	- 1-chloro-2,3-expoxypropane (epichlorohydrin)	kg.
		29104000	- Dieldrin (ISO, INN)	kg.
		29109000	- Other	kg.

Heading No.	HS Code	ITC(HS) Code	Description	Unit of Quantity
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	kg.
		29110090 ---	Other	kg.
			<b>V. — ALDEHYDE-FUNCTION COMPOUNDS</b>	
2912			ALDEHYDES, WHETHER OR NOT WITH OTHER OXYGEN FUNCTION; CYCLIC POLYMERS OF ALDEHYDES; PARAFORMALDEHYDE	
		-	<i>Acyclic aldehydes without other oxygen function :</i>	
		29121100 --	Methanal (formaldehyde)	kg.
		29121200 --	Ethanal (acetaldehyde)	kg.
	291219	--	Other :	
		29121910 ---	Crotonaldehyde	kg.
		29121920 ---	Heptaldehyde (heptanal)	kg.
		29121930 ---	Glyoxal	kg.
		29121990 ---	Other	kg.
		-	<i>Cyclic aldehydes without other oxygen function :</i>	
		29122100 --	Benzaldehyde	kg.
	291229	--	Other :	
		29122910 ---	Cinnamic aldehyde	kg.
		29122920 ---	Phenyl acetaldehyde	kg.
		29122990 ---	Other	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29123000	- Aldehyde alcohols	kg.
			- <b>Aldehyde ethers, aldehyde phenols and aldehydes with other oxygen function :</b>	
		29124100	-- Vanillin (4-hydroxy-3-methoxybenzaldehyde)	kg.
		29124200	-- Ethylvanillin (3-ethoxy-4-hydroxy-benzaldehyde)	kg.
291249		--	Other :	
		29124910	--- Anisic aldehyde (Anisaldehyde)	kg.
		29124920	--- Heliotropin (piperonyl aldehyde)	kg.
		29124930	--- Thiacetazone	kg.
		29124940	--- 3,4,5-trimethoxy-benzaldehyde	kg.
		29124990	--- Other	kg.
		29125000	- Cyclic polymers of aldehydes	kg.
		29126000	- Paraformaldehyde	kg.
2913			HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES OF PRODUCTS OF HEADING 2912	
	291300	-	Halogenated, sulphonated, nitrated or nitrosated derivatives of products of heading 2912 :	
		29130010	--- Ortho-chloro-benzaldehyde	kg.
		29130090	--- Other	kg.
			<b>VI. — KETONE-FUNCTION COMPOUNDS AND QUINONE – FUNCTION COMPOUNDS</b>	
2914			KETONES AND QUINONES, WHETHER OR NOT WITH OTHER OXYGEN FUNCTION, AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES	
			- <b>Acyclic ketones without other oxygen function :</b>	
		29141100	-- Acetone	kg.
		29141200	-- Butanone (methyl ethyl ketone)	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29141300	-- 4-methylpentan-2-one (methyl isobutyl ketone)	kg.
291419		--	Other :	
		29141910	--- Isophoron	kg.
		29141990	--- Other	kg.
			- <b><i>Cyclanic, cyclenic or cycloterpenic ketones without other oxygen function :</i></b>	
291421		--	Camphor :	
		29142110	--- Natural	kg.
		29142120	--- Synthetic	kg.
		29142200	-- Cyclohexanone and methyl-cyclohexanones	kg.
291423		--	Ionones and methylionones :	
		29142310	--- Beta-ionone	kg.
		29142320	--- Pseudo ionone	kg.
		29142390	--- Other	kg.
291429		--	Other :	
		29142910	--- L-caravone	kg.
		29142990	--- Other	kg.
			- <b><i>Aromatic ketones without other oxygen function :</i></b>	
		29143100	-- Phenylacetone (phenylpropan-2-one)	kg.
291439		--	Other :	
		29143910	--- Aceto phenone	kg.
		29143920	--- Benzanthrone	kg.
		29143930	--- Benzophenone	kg.
		29143940	--- Dibenzanthrone (violanthrone)	kg.
		29143990	--- Other	kg.
		29144000	- Ketone-alcohols and ketone-aldehydes	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29145000	- Ketone-phenols and ketones with other oxygen function	kg.
			- <b>Quinones :</b>	
		29146100	-- Anthraquinone	kg.
291469			-- Other :	
		29146910	--- 1,4- dihydroxy anthraquinone (quinizarin)	kg.
		29146920	--- Methyl anthra quinone	kg.
		29146990	--- Other	kg.
291470			- Halogenated, sulphonated, nitrated or nitrosated derivatives :	
		29147010	--- 1-chloro anthra quinone	kg.
		29147020	--- Musk ketone	kg.
		29147090	--- Other	kg.
			<b>VII.—CARBOXYLIC ACIDS AND THEIR ANHYDRIDES, HALIDES, PEROXIDES AND PEROXYACIDS AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES</b>	
2915			SATURATED ACYCLIC MONOCARBOXYLIC ACIDS AND THEIR ANHYDRIDES, HALIDES, PEROXIDES AND PEROXYACIDS; THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES	
			- <b>Formic acid, its salts and esters :</b>	
		29151100	-- Formic acid	kg.
291512			-- Salts of formic acid :	
		29151210	--- Sodium formate	kg.
		29151290	--- Other	kg.
		29151300	-- Esters of formic acid	kg.

Heading No.	HS Code	ITC(HS) Code	Description	Unit of Quantity
			- <i>Acetic acid and its salts; acetic anhydride :</i>	
		29152100	-- Acetic acid	kg.
		29152400	-- Acetic anhydride	kg.
291529			-- Other :	
		29152910	--- Calcium acetate	kg.
		29152920	--- Magnesium acetate	kg.
		29152930	--- Manganese acetate	kg.
		29152990	--- Other	kg.
			- <i>Esters of acetic acid :</i>	
		29153100	-- Ethyl acetate	kg.
		29153200	-- Vinyl acetate	kg.
		29153300	-- <i>n</i> -Butyl acetate	kg.
		29153600	-- Dinoseb (ISO) acetate	kg.
291539			-- Other :	
		29153910	--- Benzyl acetate	kg.
		29153920	--- Bornyl acetate and iso bornyl acetate	kg.
		29153930	--- Linalyl acetate	kg.
		29153940	--- Methyl acetate	kg.
		29153950	--- Phenyl propyl acetate	kg.
		29153960	--- Terpinyl acetate	kg.
		29153990	--- Other	kg.
291540			- Mono-, di- or trichloroacetic acids, their salts and esters :	
		29154010	--- Monochloroacetic acid, their salts and esters	kg.
		29154020	--- Dichloroacetic acid, their salts and esters	kg.
		29154030	--- Trichloroacetic acid, their salts and esters	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29155000	- Propionic acid, its salts and esters	kg.
291560			- Butanoic acids, pentanoic acids, their salts and esters :	
		29156010	--- Butanoic acids, their salts and esters	kg.
		29156020	--- Pentanoic acids, their salts and esters	kg.
291570			- Palmitic acid, stearic acid, their salts and esters :	
		29157010	--- Palmitic acid	kg.
		29157020	--- Stearic acid	kg.
		29157030	--- Glycerol monostearate	kg.
		29157040	--- H.C.O.Fatty acid (including 12-hydroxy stearic acid)	kg.
		29157050	--- D.C.O. Fatty acid	kg.
		29157090	--- Other	kg.
291590			- Other :	
		29159010	--- Acetyl chloride	kg.
		29159020	--- Octoic acid (caprylic acid)	kg.
		29159030	--- Hexoic acid (caproic acid)	kg.
		29159090	--- Other	kg.
2916			UNSATURATED ACYCLIC MONOCARBOXYLIC ACIDS, CYCLIC MONOCARBOXYLIC ACIDS, THEIR ANHYDRIDES, HALIDES, PEROXIDES AND PEROXYACIDS; THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES	
			- <i>Unsaturated acyclic monocarboxylic acids, their anhydrides, halides, peroxides, peroxyacids – their derivatives :</i>	
		29161100	-- Acrylic acid and its salts	kg.
291612			-- Esters of acrylic acid :	

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29161210	--- Butyl acrylate	kg.
		29161290	--- Other	kg.
291613		--	Methacrylic acid and its salts :	
		29161310	--- Methacrylic acid	kg.
		29161320	--- Salts of methacrylic acid	kg.
		29161400	-- Esters of methacrylic acid	kg.
291615		--	Oleic, linoleic or linolenic acids, their salts and esters :	
		29161510	--- Oleic acid	kg.
		29161590	--- Other	kg.
291619		--	Other :	
		29161910	--- Undecylenic acid	kg.
		29161920	--- Bismuth compounds of unsaturated acyclic monoacids	kg.
		29161930	--- Potassium compounds of unsaturated acyclic monoacids	kg.
		29161940	--- Sodium compounds of unsaturated acyclic monoacids	kg.
		29161950	--- Esters of unsaturated acyclic monoacids not elsewhere specified	kg.
		29161960	--- Sorbic acid	kg.
		29161990	--- Other	kg.
		29162000	- Cyclanic, cyclenic or cycloterpenic monocarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives	kg.
			- <i>Aromatic monocarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives :</i>	
291631		--	Benzoic acid, its salts and esters :	



Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29163110	--- Benzoic acid	kg.
		29163120	--- Benzyl benzoate	kg.
		29163130	--- Methyl benzoate	kg.
		29163140	--- Sodium benzoate	kg.
		29163150	--- Benzocaine (ethylpara-amino benzoate)	kg.
		29163160	--- Orthochloro benzoic acid	kg.
		29163190	--- Other	kg.
		29163200	-- Benzoyl peroxide and benzoyl chloride	kg.
		29163400	-- Phenylacetic acid and its salts	kg.
		29163500	-- Esters of phenylacetic acid	kg.
		29163600	-- Binapacryl (ISO)	kg.
291639		--	Other :	
		29163910	--- Cinnamic acid	kg.
		29163920	--- Bismuth compounds of aromatic monoacids	kg.
		29163930	--- Potassium compounds of aromatic monoacids	kg.
		29163940	--- Sodium compounds of aromatic monoacids	kg.
		29163950	--- Esters of aromatic monoacids not elsewhere specified	kg.
		29163990	--- Other	kg.
2917			POLYCARBOXYLIC ACIDS, THEIR ANHYDRIDES, HALIDES, PEROXIDES AND PEROXYACIDS; THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES	
			- <i>Acyclic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives :</i>	
		291711	-- Oxalic acid, its salts and esters :	
		29171110	--- Oxalic acid	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29171120 ---	Calcium oxalate	kg.
		29171130 ---	Strontium oxalate	kg.
		29171140 ---	Diethyl oxalate	kg.
		29171190 ---	Other	kg.
		29171200 --	Adipic acid, its salts and esters	kg.
		29171300 --	Azelaic acid, sebacic acid, their salts and esters	kg.
		29171400 --	Maleic anhydride	kg.
291719		--	Other :	
		29171910 ---	Maleic acid	kg.
		29171920 ---	Malonic acid	kg.
		29171930 ---	Succinic acid	kg.
		29171940 ---	Ferrous fumarate	kg.
		29171950 ---	Fumaric acid	kg.
		29171960 ---	Itaconic acid	kg.
		29171970 ---	Ethoxy methylene malonate, diethyl malonate	kg.
		29171990 ---	Other	kg.
		29172000 -	Cyclanic, cyclenic or cycloterpenic, polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives	kg.
			- <b><i>Aromatic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives :</i></b>	
		29173200 --	Dioctyl orthophthalates	kg.
		29173300 --	Dinonyl or didecyl orthophthalates	kg.
		29173400 --	Other esters of orthophthalic acid	kg.
		29173500 --	Phthalic anhydride	kg.
		29173600 --	Terephthalic acid and its salts	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29173700	-- Dimethyl terephthalate	kg.
291739			-- Other :	
		29173910	--- Dibutyl phthalate	kg.
		29173920	--- Dioctyl phthalate	kg.
		29173930	--- Phthalic acid	kg.
		29173940	--- Dimethyl phthalate	kg.
		29173950	--- Trimellitic anhydride	kg.
		29173960	--- Isophthalic acid	kg.
		29173990	--- Other	kg.
2918			CARBOXYLIC ACIDS WITH ADDITIONAL OXYGEN FUNCTION AND THEIR ANHYDRIDES, HALIDES, PEROXIDES AND PEROXYACIDS; THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES	
			- <i>Carboxylic acids with alcohol function, but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives :</i>	
		291811	-- Lactic acid, its salts and esters :	
		29181110	--- Lactic acid	kg.
		29181120	--- Calcium lactate	kg.
		29181190	--- Other	kg.
		29181200	-- Tartaric acid	kg.
291813			-- Salts and esters of tartaric acid :	
		29181310	--- Potassium bitartrate	kg.
		29181320	--- Metroprolol tartrate	kg.
		29181390	--- Other	kg.
		29181400	-- Citric acid	kg.

Heading No.	HS Code	ITC(HS) Code	Description	Unit of Quantity
291815		--	Salts and esters of citric acid :	
	29181510	---	Potassium citrate	kg.
	29181520	---	Sodium citrate	kg.
	29181530	---	Bismuth citrate	kg.
	29181540	---	Disodium hydrogen citrate	kg.
	29181550	---	Ferric ammonium citrate	kg.
	29181590	---	Other	kg.
291816		--	Gluconic acid, its salts and esters :	
	29181610	---	Calcium gluconate	kg.
	29181620	---	Ferrous gluconate	kg.
	29181690	---	Other	kg.
	29181800	--	Chlorobenzilate (ISO)	kg.
291819		---	Other:	
	29181910	---	Benzeneacetic acid, alpha-hydroxy-alpha-phenyl-	kg.
	29181990	---	Other	kg.
		-	<b><i>Carboxylic acids with phenol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives :</i></b>	
291821		--	Salicylic acid and its salts :	
	29182110	---	Salicylic acid	kg.
	29182120	---	Sodium salicylate	kg.
	29182190	---	Other	kg.
	29182200	--	O-Acetylsalicylic acid, its salts and esters	kg.
291823		--	Other esters of salicylic acid and their salts :	
	29182310	---	Methyl salicylate	kg.
	29182320	---	Amino salicylate	kg.
	29182330	---	Salicylamide	kg.

Heading No.	HS Code	ITC(HS) Code	Description	Unit of Quantity
		29182390 ---	Other	kg.
291829		--	Other :	
		29182910 ---	Gallic acid	kg.
		29182920 ---	Beta hydroxy naphthoic acid	kg.
		29182930 ---	Propyl gallate	kg.
		29182990 ---	Other	kg.
291830		-	Carboxylic acids with aldehyde or ketone function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives	
		29183010 ---	Levulinic acid	kg.
		29183020 ---	Ethyl aceto acetate (acetoacetic ester)	kg.
		29183030 ---	Nalidixic acid	kg.
		29183040 ---	Methyl aceto acetate	kg.
		29183090 ---	Other	kg.
		-	<b>Other :</b>	
		29189100 --	2, 4, 5-T(ISO) (2, 4, 5-trichlorophenoxyacetic acid), its salts and esters	kg.
		29189900 --	Other	kg.
			<b>VIII. —ESTERS OF INORGANIC ACIDS OF NON METALS AND THEIR SALTS, AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES</b>	
2919			PHOSPHORIC ESTERS AND THEIR SALTS, INCLUDING LACTOPHOSPHATES; THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES	
		29191000 -	Tris (2,3-dibromopropyl) phosphate	kg.
291990		-	Other:	
		29199010 ---	Glycerophosphoric acid	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29199020	--- Calcium glycerophosphate	kg.
		29199030	--- Iron glycerophosphate	kg.
		29199040	--- Sodium glycerophosphate	kg.
		29199050	--- Tricresyl phosphate	kg.
		29199090	--- Other	kg
2920			ESTERS OF OTHER INORGANIC ACIDS OF NON-METALS (EXCLUDING ESTERS OF HYDROGEN HALIDES) AND THEIR SALTS; THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES	
			- <i>Thiophosphoric esters (phosphorothioates) and their salts; their halogenated, sulphonated, nitrated or nitrosated derivatives :</i>	
		29201100	-- Parathion (ISO) and parathion-methyl (ISO) (methylparathion)	kg.
	292019		-- Other:	
		29201910	--- Phosphorothioic acid, S[2 -(diethyl amino)ethyl] O, O-Diethyl ester	kg.
		29201920	--- Thiophosphoric ester (phosphorothioates) and their salts, their halogenated, sulphonated, nitrated or nitrosated derivatives	kg.
		29201990	--- Other	kg.
	292090		- Other :	
		29209010	--- Diethyl sulphate	kg.
		29209020	--- Dimethyl sulphate	kg.
		29209030	--- Tris (2,3 Di-bromopropyl) phosphate	kg.
			--- <i>Other:</i>	
		29209041	--- Trimethyl Phosphite	kg.
		29209042	--- Triethyl Phosphite	kg.
		29209043	--- Dimethyl Phosphite	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29209044 ---	Diethyl Phospnite	kg.
		29209045 ---	O, O, Dimethyl Methyl Phosphonate	kg.
		29209047 ---	Phosphonic Acid, Methyl-compound with (aminoiminomethyl) urea (1:1)	kg.
		29209048 ---	1-Propanaminium N, N, N-trimethyl-3- [1-oxo-9-octadecenyl) amino]-, (Z)-methyl methylphosphonate	kg.
		29209051 ---	Phosphonic acid, [methyl-bis(5-ethyl-2-methyl-2-oxido-1,3,2-dioxaphosphorinan-5-yl) methyl] ester	kg.
		29209052 ---	Phosphonic acid, [methyl-(5-ethyl-2-methyl 2-oxido- 1,3,2- dioxaphosphorinan-5-yl) methyl] ester	kg.
		29209053 ---	Phosphonic acid, propyl-dimethyl ester	kg.
		29209054 ---	Phosphonous acid, methyl-diethyl ester	kg.
		29209055 ---	Phosphonic acid, ethyl-	kg.
		29209056 ---	Phosphonic acid, propyl-	kg.
		29209057 ---	Phosphinic acid, methyl-	kg.
		29209058 ---	Phosphonochloridic acid, methyl-, methyl ester	kg.
		29209061 ---	Phosphonothioic dichloride, ethyl-	kg.
		29209062 ---	Phosphonic acid, methyl-	kg.
		29209063 ---	Phosphonic acid, methyl-, dimethyl ester	kg.
		29209064 ---	Phosphonic dichloride, methyl-	kg.
		29209065 ---	Phosphonous dichloride, methyl-	kg.
		29209066 ---	Phosphonic acid, ethyl-, diethyl ester	kg.
		29209099 ---	Other	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
<b>IX.—NITROGEN-FUNCTION COMPOUNDS</b>				
2921			AMINE- FUNCTION COMPOUNDS	
			- <i>Acyclic monoamines and their derivatives; salts thereof :</i>	
292111		--	Methylamine, di- or trimethylamine and their salts :	
	29211110	---	Dimethyl formide	kg.
	29211190	---	Other	kg.
292119		---	Other:	
		---	<i>2-Chloro N,N-Di-isopropyl ethylamine and Ethanamine, 2-Chloro-N, N-dimethyl:</i>	
	29211911	---	2-Chloro N,N-Di-isopropyl ethylamine	kg.
	29211914	---	Ethanamine, 2-Chloro-N, N-dimethyl	kg.
	29211990	---	Other	kg.
			- <i>Acyclic polyamines and their derivatives; salts thereof :</i>	
	29212100	--	Ethylenediamine and its salts	kg.
	29212200	--	Hexamethylenediamine and its salts	kg.
292129		--	Other :	
	29212910	---	Hexamethylene tetramine (hexamine) not put up as fuel or medicament	kg.
	29212920	---	Trimethylene trinitramine	kg.
	29212990	---	Other	kg.
292130			- Cyclanic, cyclenic or cycloterpenic mono or polyamines, and their derivatives; salts thereof :	
	29213010	---	Cyclohexylamine	kg.
	29213090	---	Other	kg.



Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
			- <b><i>Aromatic monoamines and their derivatives; salts thereof :</i></b>	
292141		--	Aniline and its salts :	
	29214110	---	Aniline	kg.
	29214120	---	Aniline hydrochloride	kg.
	29214190	---	Other	kg.
292142		--	Aniline derivatives and their salts :	
		---	<b><i>Para chloroaniline, ortho chloro paranitroaniline, dichloroaniline, 2, 6-dichloro paranitroaniline, 2-4-5-trichloroaniline :</i></b>	
	29214211	---	Para chloroaniline	kg.
	29214212	---	Ortho chloro paranitroaniline	kg.
	29214213	---	Dichloroaniline	kg.
	29214214	---	2, 6-dichloro paranitroaniline	kg.
	29214215	---	2-4-5-trichloroaniline	kg.
		---	<b><i>Benzyl ethyl aniline, ethyl aniline, diethylaniline, dimethylaniline, meta nitroaniline, Para nitroaniline :</i></b>	
	29214221	---	Benzyl ethyl aniline	kg.
	29214222	---	Diethylaniline	kg.
	29214223	---	Dimethylaniline	kg.
	29214224	---	Ethyl aniline	kg.
	29214225	---	Meta nitroaniline	kg.
	29214226	---	Para nitroaniline	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		---	<i>2-amino 3, 5 xylne sulphonic acid, Benzyl ethylaniline sulphuric acid, metanillic acid (meta aminobenzene sulphonic acid), Sulphanillic acid(para aminobenzene sulphonic acid para anilinesulphonic acid), Ethyl hydroxy ethylaniline, Methyl dopa (1-alphamethyl-3, 4-dihydroxyphenylaniline) :</i>	
		29214231	--- 2-amino 3, 5 xylne sulphonic acid	kg.
		29214232	--- Benzyl ethyl aniline sulphonic acid	kg.
		29214233	--- Metanillic acid (meta amino benzene sulphonic acid)	kg.
		29214234	--- Sulphanillic acid (para aminobenzene sulphonicacid para aniline sulphonic acid)	kg.
		29214235	--- Ethyl hydroxy ethylaniline	kg.
		29214236	--- Methyl dopa (1-alpha methyl-3, 4-dihydroxyphenylaniline)	kg.
		29214290	--- Other	kg.
292143		--	Toluidines and their derivatives; salts thereof :	
		29214310	--- Diethyl toluidine	kg.
		29214320	--- Dimethyl toluidine	kg.
		29214330	--- Ortho toluidine	kg.
		29214340	--- Meta toluidine	kg.
		29214350	--- Para toluidine	kg.
		29214360	--- 2-Chloro-5-toluidine-4-sulphonic acid	kg.
		29214370	--- 2-Chloro-4-toluidine-5-sulphonic acid (sodium salt)	kg.
		29214380	--- 4-Toluidine-3-sulphonic acid	kg.
		29214390	--- Other	kg.
292144		--	Diphenylamine and its derivatives; salts thereof :	
		29214410	--- Diphenylamine	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29214490	--- Other	kg.
292145		--	1-Naphthylamine (alpha-naphthylamine), 2-Naphthylamine(beta-naphthylamine) and their derivatives; salts thereof :	
		---	<b><i>Alpha naphthylamine, Phenyl alpha naphthylamine, Phenyl betanaphthylamine, Amino F-acid, Aminolinel-R-acid, Sodiumnaphthionate :</i></b>	
		29214511	--- Alpha naphthylamine	kg.
		29214512	--- Phenyl alpha naphthylamine	kg.
		29214513	--- Phenyl beta naphthylamine	kg.
		29214514	--- Amino F-acid	kg.
		29214515	--- Aminolinel-R-acid	kg.
		29214516	--- Sodium naphthionate	kg.
		---	<b><i>Bronner's acid (2-naphthylamine-6-sulphonic acid), cleve's acid (1-naphthylamine-6-sulphonic acid), epsilonacid (1-naphthylamine-3,8-disulphonic acid), koch's acid(1-naphthylamine-3,6,8-trisulphonic acid), Laurent's acid(1-naphthylamine-5-sulphonicacid), tobias acid (2-naphthylamine-1-sulphonic acid) :</i></b>	
		29214521	--- Bronner's acid (2-naphthylamine-6-sulphonic acid)	kg.
		29214522	--- Cleve's acid (1-naphthylamine-6-sulphonic acid)	kg.
		29214523	--- Epsilon acid (1-naphthylamine-3,8-disulphonic acid)	kg.
		29214524	--- Koch's acid (1-naphthylamine-3,6,8-trisulphonicacid)	kg.
		29214525	--- Laurent's acid (1-naphthylamine-5-sulphonic acid)	kg.
		29214526	--- Tobias acid (2-naphthylamine-1-sulphonic acid)	kg.

Heading No.	HS Code	ITC(HS) Code	Description	Unit of Quantity
			--- <b><i>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) :</i></b>	
	29214531	---	Naphthionic acid (1-naphthylamine-4-sulphonic acid)	kg.
	29214532	---	Para tolyl peri acid (para tolyl-1-naphthylamine-8-sulphonic acid)	kg.
	29214533	---	Phenyl peri acid (phenyl-1-naphthylamine-8-sulphonic acid)	kg.
	29214590	---	Other	kg.
	29214600	--	Amfetamine (INN), benzfetamine (INN) dexamfetamine (INN), etilamfetamine (INN) fencamfamin (INN), lefetamine (INN), levamfetamine (INN), mefenorex (INN) and phentermine (INN); salts thereof	kg.
292149		--	Other :	
	29214910	---	Xylidines	kg.
	29214990	---	Other	kg.
		-	<b><i>Aromatic polyamines and their derivatives; salts thereof :</i></b>	
292151		--	o-, m-, p-Phenylenediamine, diaminotoluenes, and their derivatives; salts thereof :	
	29215110	---	O-phenylenediamine	kg.
	29215120	---	M-phenylenediamine (m-di aminobenzene)	kg.
	29215130	---	P-phenylenediamine	kg.
	29215140	---	O-diaminotoluene	kg.
	29215150	---	M-diaminotoluene	kg.
	29215160	---	P-diaminotoluene	kg.
	29215170	---	Para-amino acetanilide	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29215180	--- Meta toluylene diamine	kg.
		29215190	--- Other	kg.
292159		--	Other :	
		29215910	--- Benzidine	kg.
		29215920	--- Benzidine dihydrochloride	kg.
		29215930	--- 3, 3 dichlorobenzidine dihydrochloride sulphate	kg.
		29215990	--- Other	kg.
2922			OXYGEN-FUNCTION AMINO-COMPOUNDS	
			- <i>Amino-alcohols, other than those containing more than one kind of oxygen function, their ethers and esters; salts thereof :</i>	
292211		---	Monoethanolamine and its salts:	
		---	<i>2-Hydroxy N,N-Diisopropyl Ethylamine, N,N-Diethyl Aminoethyl Chloride Hydrochloride, Di-ethyl Amino ethanethiol Hydrochloride, Di-Methyl Amino ethylchloride Hydrochloride, Di-Methyl Amino ethanethiol, Di-Methyl Aminoethanethiol Hydrochloride:</i>	
		29221111	--- 2-Hydroxy N,N-Diisopropyl Ethylamine	kg.
		29221112	--- N,N-Diethyl Amino ethyl Chloride Hydrochloride	kg.
		29221113	--- Di-ethyl Amino ethanethiol Hydrochloride	kg.
		29221114	--- Di-Methyl Amino ethyl chloride Hydrochloride	kg.
		29221115	--- Di-Methyl Amino ethanethiol	kg.
		29221116	--- Di-Methyl Amino ethanethiol Hydrochloride	kg.
		29221190	--- Other	kg.
292212		---	Diethanolamine and its salts:	
		---	<i>Ethyldiethanolamine and Methyldiethanolamine:</i>	
		29221211	--- Ethyldiethanolamine	kg.
		29221212	--- Methyldiethanolamine	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29221290	--- Other	kg.
		29221300	-- Triethanolamine and its salts	kg.
		29221400	-- Dextropropoxyphene (INN) and its salts	kg.
292219		---	Other:	
		29221910	--- Diethyl amino ethanethiol	kg.
		29221920	--- Ethanol, 2- [bis(1-methylethyl) amino]-	kg.
		29221930	--- Ethanethiol, 2-(diethylamino)-	kg.
		29221990	--- Other	kg.
			- <b><i>Amino-naphthols and other amino-phenols, other than those containing more than one kind of oxygen function, their ethers and esters; salts thereof :</i></b>	
292221		--	Aminohydroxynaphthalene sulphonic acids and their salts :	
		29222110	--- Amino-g-acid	kg.
		29222120	--- Amino-j-acid	kg.
		29222130	--- 1-amino-2-naphthol-4-sulphonic acid	kg.
		29222140	--- Gamma acid	kg.
		29222150	--- J acid (2-amino-5-naphthol-7-sulphonic acid)	kg.
		29222160	--- H acid	kg.
		29222170	--- Ortho phenyl sulphonyl H-acid	kg.
		29222180	--- Chicago acid	kg.
		29222190	--- Other	kg.
292229		--	Other :	
		---	<b><i>2-amino 4-nitrophenol, Meta aminophenol, Para aminophenol, Meta diethyl amino-phenol:</i></b>	
		29222911	--- 2-amino 4-nitrophenol	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29222912	--- Meta aminophenol	kg.
		29222913	--- Para aminophenol	kg.
		29222914	--- Meta diethyl amino-phenol	kg.
			--- <i>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-phenylenediamine-4-sulphonic acid :</i>	
		29222921	--- 2-amino-1-phenol-4-sulphonic acid	kg.
		29222922	--- 6-nitro-O-aminophenol-4-sulphonic acid	kg.
		29222923	--- Phenyl gamma acid (phenyl 2-amino-naphthol-6-sulphonic acid)	kg.
		29222924	--- Phenyl J acid (phenyl-2-amino-8 naphthol-7-sulphonic acid)	kg.
		29222925	--- S acid, peri acid (1-amino-8-naphthol-4-4-sulphoxinic acid, 1-naphthylamine-8-sulphonic acid)	kg.
		29222926	--- Meta-phenylene diamine-4-sulphonic acid	kg.
			--- <i>N-methyl-para-aminophenol sulphate (motol), 2, 5 dimethoxyaniline, Para acetyl aminophenol (paracetamol), Para cresidine, Picramic acid (T-grade):</i>	
		29222931	--- N-methyl-para-aminophenol sulphate (motol)	kg.
		29222932	--- 2, 5 dimethoxy aniline	kg.
		29222933	--- Para acetyl aminophenol (paracetamol)	kg.
		29222934	--- Para cresidine	kg.
		29222935	--- Picramic acid (T-grade)	kg.
		29222990	--- Other	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
			- <b><i>Amino-aldehydes, amino-ketones and amino-quinones, other than those containing more than one kind of oxygen function; salts thereof :</i></b>	
		29223100	-- Amfepramone (INN), methadone (INN) and normethadone (INN); salts thereof	kg.
		29223900	-- Other	kg.
			- <b><i>Amino-acids, other than those containing more than one kind of oxygen function, and their esters; salts thereof :</i></b>	
		29224100	-- Lysine and its esters; salts thereof	kg.
292242			-- Glutamic acid and its salts :	
		29224210	--- Glutamic acid	kg.
		29224220	--- Monosodium glutamate	kg.
		29224290	--- Other	kg.
		29224300	-- Anthranilic acid and its salts	kg.
		29224400	-- Tilidine (INN) and its salts	kg.
292249			-- Other :	
		29224910	--- Amino acetic acid (glycine)	kg.
		29224920	--- N-methyl taurine	kg.
		29224990	--- Other	kg.
292250			- Amino-alcohol-phenols, amino-acid-phenols and other amino-compounds with oxygen function :	
			--- <b><i>Para-amino-salicylic acid, Methyl anthranilate, Procaine hydrochloride, Amino anisic acid anilide, L-tyrosine(p-hydroxyphenyl amine) :</i></b>	
		29225011	--- Para-amino-salicylic acid	kg.
		29225012	--- Methyl anthranilate	kg.
		29225013	--- Procaine hydrochloride	kg.
		29225014	--- Amino anisic acid anilide	kg.



Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29225015	--- L-tyrosine (p-hydroxyphenyl amine)	kg.
			--- <b><i>Frusemide, aminodial, N-acetyl anthranilic acid, domperidone :</i></b>	
		29225021	--- Frusemide	kg.
		29225022	--- Aminodial	kg.
		29225023	--- N-acetyl anthranilic acid	kg.
		29225024	--- Domperidone	kg.
		29225090	--- Other	kg.
2923			QUATERNARY AMMONIUM SALTS AND HYDROXIDES; LECITHINS AND OTHER PHOSPHOAMINOLIPIDS, WHETHER OR NOT CHEMICALLY DEFINED	
		29231000	- Choline and its salts	kg.
	292320		- Lecithins and other phosphoaminolipids :	
		29232010	--- Lecithins	kg.
		29232090	--- Other	kg.
		29239000	- Other	kg.
2924			CARBOXYAMIDE-FUNCTION COMPOUNDS; AMIDE-FUNCTION COMPOUNDS OF CARBONIC ACID	
			- <b><i>Acyclic amides (including acyclic carbamates) and their derivatives; salts thereof :</i></b>	
		29241100	-- Meprobamate (INN)	kg.
		29241200	-- Fluoroacetamide (ISO), monocrotophos (ISO) and phosphamidon (ISO)	kg.
		29241900	-- Other	kg.
			- <b><i>Cyclic amides (including cyclic carbamates) and their derivatives; salts thereof :</i></b>	
	292421		-- Ureines and their derivatives; salts thereof :	

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29242110	--- Diethyl diphenyl urea	kg.
		29242120	--- Dimethyl diphenyl urea (zentralin)	kg.
		29242130	--- Parachloro benzene sulphonyl urea	kg.
		29242190	--- Other	kg.
		29242300	-- 2-Acetamidobenzoic acid (N-acetylanthranilic acid)and its salts	kg.
		29242400	-- Ethinamate (INN)	kg.
292429			-- Other :	
		29242910	--- Acetanilide	kg.
		29242920	--- Aceto acetanilide	kg.
		29242930	--- Aceto acetic ortho chloranilide	kg.
		29242940	--- Aceto acetic para chloranilide	kg.
		29242950	--- Phenyl acetamide	kg.
		29242960	--- Pyrazinamide (pyrazine carboxamide)	kg.
		29242990	--- Other	kg.
2925			CARBOXYIMIDE-FUNCTION COMPOUNDS (INCLUDING SACCHARIN AND ITS SALTS) AND IMINE-FUNCTION COMPOUNDS	
			- <i>Imides and their derivatives; salts thereof :</i>	
		29251100	-- Saccharin and its salts	kg.
		29251200	-- Glutethimide (INN)	kg.
		29251900	-- Other	kg.
			- <i>Imines and their derivatives; salts thereof:</i>	
		29252100	-- Chlordimeform (ISO)	kg.
292529			-- Other :	
		29252910	--- Guanidine nitrate	kg.
		29252990	--- Other	kg.

Heading No.	HS Code	ITC(HS) Code	Description	Unit of Quantity
2926			NITRILE-FUNCTION COMPOUNDS	
	29261000	-	Acrylonitrile	kg.
	29262000	-	1-Cyanoguanidine (dicyandiamide)	kg.
	29263000	-	Fenproporex (INN) and its salts; methadone (INN)intermediate (4-cyano-2-Dimethy lamino-4,4-diphenylbutane)	kg.
	29269000	-	Other	kg.
2927			DIAZO-, AZO- OR AZOXY-COMPOUNDS	
	292700	-	Diazo-, azo- or azoxy- compounds :	
	29270010	---	Para amino-azo-benzene	kg.
	29270090	---	Other	kg.
2928			ORGANIC DERIVATIVES OF HYDRAZINE OR OF HYDROXYLAMINE	
	292800	-	Organic derivatives of hydrazine or of hydroxylamine :	
	29280010	---	Isoniazid	kg.
	29280090	---	Other	kg.
2929			COMPOUNDS WITH OTHER NITROGEN FUNCTION	
	292910	-	Isocyanates :	
	29291010	---	Phenyl isocyanate	kg.
	29291020	---	Toluene di-isocyanate	kg.
	29291090	---	Other	kg.
	29299000	-	Other	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
			<b>X. — ORGANO-INORGANIC COMPOUNDS, HETEROCYCLIC COMPOUNDS, NUCLEIC ACIDS AND THEIR SALTS, AND SULPHONAMIDES</b>	
2930			ORGANO-SULPHUR COMPOUNDS	
	29302000	-	Thiocarbamates and dithiocarbamates	kg.
	29303000	-	Thiuram mono-, di or tetrasulphides	kg.
	29304000	-	Methionine	kg.
	29305000	-	Captafol (ISO) and methamidophos (ISO)	kg.
293090		-	Other :	
	29309010	---	Thiourea (sulphourea)	kg.
	29309020	---	Calcium salts of methionine	kg.
	29309030	---	Thio sulphonic acid	kg.
	29309040	---	L-cystine (alpha-amino beta-thiopropionic acid)-sulphurcontaining amino acid	kg.
	29309050	---	Sulphinic acid	kg.
	29309060	---	Sulphoxide	kg.
	29309070	---	Mercaptan	kg.
	29309080	---	Allyl isothiocyanate	kg.
		---	<b>Other:</b>	
	29309091	---	Ethanol, 2,2'-thiobis-	kg.
	29229099	---	Other	kg.
2931			OTHER ORGANO-INORGANIC COMPOUNDS	
293100		-	Other organo-inorganic compounds :	
	29310020	---	Organo-arsenic compounds	kg.
	29310030	---	Tetraethyllead	kg.
	29310090	---	Other	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
2932			HETEROCYCLIC COMPOUNDS WITH OXYGEN HETERO-ATOM(S) ONLY	
			- <i>Compounds containing an unfused furan ring (whether or not hydrogenated) in the structure :</i>	
	29321100	--	Tetrahydrofuran	kg.
	29321200	--	2-Furaldehyde (furfuraldehyde)	kg.
	29321300	--	Furfuryl alcohol and tetrahydrofurfuryl alcohol	kg.
293219		--	Other :	
	29321910	---	Hydroxy dibenzfuran carboxylic acid	kg.
	29321990	---	Other	kg.
			- <i>Lactones :</i>	
	29322100	--	Coumarin, methylcoumarins and ethylcoumarins	kg.
293229		--	Other lactones :	
	29322910	---	Phenolphthalein	kg.
	29322990	---	Other	kg.
			- <i>Other :</i>	
	29329100	--	Isosafrole	kg.
	29329200	--	1-(1,3-Benzodioxol-5-yl) propan-2-one	kg.
	29329300	--	Piperonal	kg.
	29329400	--	Safrole	kg.
	29329500	--	Tetrahydrocannabinols (all isomers)	kg.
	29329900	--	Other	kg.
2933			HETEROCYCLIC COMPOUNDS WITH NITROGENHETERO-ATOM(S) ONLY	
			- <i>Compounds containing an unfused pyrazole ring (whether or not hydrogenated) in the structure :</i>	
	29331100	--	Phenazone (antipyrin) and its derivatives	kg.

Heading No.	HS Code	ITC(HS) Code	Description	Unit of Quantity
293319		--	Other :	
	29331910	---	3-carboxy (para sulpho-phenyl)-5- pyrazolone	kg.
	29331920	---	1 (2,5- dichloro-4-sulpho phenyl)-3-methyl-5-pyrazolone	kg.
	29331930	---	3-methyl-1(4-sulpho-O-toluy-5-pyrazolone)	kg.
	29331940	---	Phenylmethylpyrazolone	kg.
	29331950	---	1-phenyl-5-pyrazolone-3-carboxylic acid ethylester	kg.
	29331960	---	1-(m-sulphophenyl)-3-pyrazolone	kg.
	29331970	---	Analgin	kg.
	29331980	---	Oxyphenbutazone	kg.
	29331990	---	Other	kg.
		-	<b>Compounds containing an unfused imidazolering (whether or not hydrogenated) in the structure :</b>	
	29332100	--	Hydantoin and its derivatives	kg.
293329		--	Other :	
	29332910	---	Tinidazole	kg.
	29332920	---	Metronidazole, metronidazole benzoate	kg.
	29332930	---	Mebendazole	kg.
	29332940	---	Dimetridazole	kg.
	29332950	---	Albendazole	kg.
	29332990	---	Other	kg.
		-	<b>Compounds containing an unfused pyridine ring (whether or not hydrogenated) in the structure :</b>	
	29333100	--	Pyridine and its salts	kg.
	29333200	--	Piperidine and its salts	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29333300	-- Alfentanil (INN), anileridine (INN), bezitramide (INN), bromazepam (INN), difenoxin (INN), diphenoxylate (INN), dipipanone (INN), fentanyl (INN), keto bemidone (INN), methylphenidate (INN), pentazocine (INN), pethidine (INN), pethidine intermediate A, phencyclidine (INN) (PCP), phenoperidine (INN), pipradrol (INN), piritramide (INN), propiram (INN) and trimeperidine (INN); salts thereof	kg.
293339			-- Other :	
			--- <i>Derivatives of pyridine :</i>	
		29333911	--- Amino pyridine	kg.
		29333912	--- Alpha picoline (2-methyl pyridine)	kg.
		29333913	--- Gamma picoline (4-methyl pyridine)	kg.
		29333914	--- Chloropheniramine maleate	kg.
		29333915	--- Diphenoxylate hydrochloride	kg.
		29333916	--- Beta picoline (3-methyl pyridine)	kg.
		29333917	--- Morpholine	kg.
		29333918	--- Lutidine (Dimethyl Pyridine)	kg.
		29333919	--- Other	kg.
		29333920	--- Piperidine and its derivatives	kg.
		29333930	--- 1-Azabicyclo (2.2.2.) octan-3-ol	kg.
		29333990	--- Other	kg.
			- <i>Compounds containing in the structure a quinoline or isoquinoline ring-system (whether or not hydrogenated), not further fused :</i>	
		29334100	-- Levorphanol (INN) and its salts	kg.
		29334900	-- Other	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
			- <b>Compounds containing a pyrimidine ring (whether or not hydrogenated) or piperazine ring in the structure :</b>	
		29335200	-- Malonylurea (barbituric acid) and its salts	kg.
		29335300	-- Allobarbital (INN), amobarbital (INN), barbital (INN), butalbital (INN), butobarbital (INN), cyclobarbital (INN), methylphenobarbital (INN), pentobarbital (INN), secbutabarbital (INN), phenobarbital (INN),] secobarbital (INN), and vinylbital (INN); salts thereof	kg.
		29335400	-- Other derivatives of malonylurea (barbituric acid); salts thereof	kg.
		29335500	-- Loprazolam (INN), mecloqualone (INN), methaqualone (INN) and zipeprol (INN); salts thereof	kg.
293359		--	Other :	
		29335910	--- Aminophylline (cordophyllin)	kg.
		29335920	--- Trimethoprim	kg.
		29335930	--- Diethyl carbamazine citrate	kg.
		29335940	--- 1-Amino-4-Methyl piperazine	kg.
		29335990	--- Other	kg.
			- <b>Compounds containing an unfused triazine ring (whether or not hydrogenated) in the structure :</b>	
		29336100	-- Melamine	kg.
293369		--	Other :	
		29336910	--- Cyanuric acid and its salts	kg.
		29336990	--- Other	kg.
			- <b>Lactams :</b>	
		29337100	-- 6-Hexanelactam (epsilon-caprolactam)	kg.
		29337200	-- Clobazam (INN) and methyprylon (INN)	kg.



Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29337900	-- Other lactams	kg.
			- <b>Other :</b>	
		29339100	-- Alprazolam (INN), camazepam (INN), chloridiazepoxide (INN), clonazepam (INN), clorazepate, delorazepam (INN), diazepam (INN), estazolam (INN), ethyl loflazepate (INN), fludiazepam (INN), flunitrizepam (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), tamazepam (INN), tetrazepam (INN) and triazolam (INN); salts thereof	kg.
		29339900	-- Other	kg.
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	kg.
		29342000	- Compounds containing in the structure abenzothiazole ring-system (whether or not hydrogenated) not further fused	kg.
		29343000	- Compounds containing in the structure aphenothiazine ring-system (whether or not hydrogenated) not further fused	kg.
			- <b>Other :</b>	
		29349100	-- Aminorex (INN), brotizolam (INN), clotiazepam (INN), claxazolam (INN), dextromoramide (INN), haloxazolam (INN), ketazolam (INN), mesocarb (INN), oxazolam (INN), pemoline (INN), phendimetrazine (INN), phenmetrazine (INN) and sufentanil (INN); salts thereof	kg.
		29349900	-- Other	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
2935			SULPHONAMIDES	
	293500	-	Sulphonamides :	
		---	<i>Sulphamethoxazole, sulphafurazole, sulphadiazine, sulphadimidine, sulphacetamide :</i>	
		29350011 ---	Sulphamethoxazole	kg.
		29350012 ---	Sulphafurazole	kg.
		29350013 ---	Sulphadiazine	kg.
		29350014 ---	Sulphadimidine	kg.
		29350015 ---	Sulphacetamide	kg.
		---	<i>Sulphamethoxypyridarine, Sulphamethiazole, sulphamoxole ,sulphamide :</i>	
		29350021 ---	Sulphamethoxypyridarine	kg.
		29350022 ---	Sulphamethiazole	kg.
		29350023 ---	Sulphamoxole	kg.
		29350024 ---	Sulphamide	kg.
		29350090 ---	Other	kg.
			<b>XI. — PROVITAMINS, VITAMINS AND HORMONES</b>	
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	
		-	<i>Vitamins and their derivatives, unmixed :</i>	
		29362100 --	Vitamin A and their derivatives	kg.
	293622	--	Vitamin B1 and its derivatives :	
		29362210 ---	Vitamin B1 [Thiamine (INN), aneurine] and its salts	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29362290	--- Other	kg.
293623			-- Vitamin B2 and its derivatives :	
		29362310	--- Vitamin B2 [Riboflavin(INN), lactoflavin] and its salts	kg.
		29362390	--- Other	kg.
		29362400	-- D- or DL-Pantothenic acid (Vitamin B3 or Vitamin B5) and its derivatives	kg.
		29362500	-- Vitamin B6 and its derivatives	kg.
293626			-- Vitamin B12 and its derivatives :	
		29362610	--- Vitamin B12 (Cyanocobalamin (INN))	kg.
		29362690	--- Other	kg.
		29362700	-- Vitamin C (Ascorbic acid) and its derivatives	kg.
		29362800	-- Vitamin E and its derivatives	kg.
293629			-- Other vitamins and their derivatives :	
		29362910	--- Folic acid (Vitamin B9)	kg.
		29362920	--- Nicotinic acid and nicotinamide (niacinamide or niacine)	kg.
		29362930	--- Vitamin K (menaphthone BP)	kg.
		29362940	--- Vitamin D	kg.
		29362950	--- Vitamin H (Biotin)	kg.
		29362990	--- Other	kg.
		29369000	- Other, including natural concentrates	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
2937			HORMONES, PROSTAGLANDINS, THROMBOXANES AND LEUKOTRIENES, NATURAL OR REPRODUCED BY SYNTHESIS; DERIVATIVES AND STRUCTURAL ANALOGUES THEREOF, INCLUDING CHAIN MODIFIED POLYPEPTIDES, USED PRIMARILY AS HORMONES	
			- <i>Polypeptide hormones, protein hormones and glycoproteinhormones, their derivatives and structural analogues :</i>	
		29371100	-- Somatotropin, its derivatives and structural analogues	kg.
		29371200	-- Insulin and its salts	kg.
		29371900	-- Other	kg.
			- <i>Steroidal hormones, their derivatives and structural analogues :</i>	
		29372100	-- Cortisone, hydrocortisone, prednisone, (dehydrocortisone) and prednisolone (dehydrohydrocortisone)	kg.
		29372200	-- Halogenated derivatives of corticosteroidal hormones	kg.
		29372300	-- Oestrogens and progestogens	kg.
		29372900	-- Other	kg.
			- <i>Catecholamine hormones, their derivatives and structural analogues :</i>	
		29373100	-- Epinethrine	kg.
		29373900	-- Other	kg.
		29374000	- Amino-acid derivatives	kg.
		29375000	- Prostaglandins, thromboxanes and leukotrienes, their derivatives and structural analogues	kg.
		29379000	- Other	kg.

Heading No.	HS Code	ITC(HS) Code	Description	Unit of Quantity
			<b><i>XII. –GLYCOSIDES AND VEGETABLE ALKALOIDS, NATURAL OR REPRODUCED BY SYNTHESIS, AND THEIR SALTS, ETHERS, ESTERS AND OTHER DERIVATIVES</i></b>	
2938			GLYCOSIDES, NATURAL OR REPRODUCED BY SYNTHESIS AND THEIR SALTS, ETHERS, ESTERS AND OTHER DERIVATIVES	
		29381000	- Rutoside (rutin) and its derivatives	kg.
	293890		- Other :	
		29389010	--- Digoxin	kg.
		29389020	--- Digitalis glycosides	kg.
		29389090	--- Other	kg.
2939			VEGETABLE ALKALOIDS, NATURAL OR REPRODUCED BY SYNTHESIS, AND THEIR SALTS, ETHERS, ESTERS AND OTHER DERIVATIVES	
			- <i>Alkaloids of opium and their derivatives; salts thereof :</i>	
		29391100	-- 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	kg.
		29391900	- Other	kg.
	293920		- Alkaloid of cinchona and their derivatives; salts thereof :	
		29392010	--- Quinine alkaloids	kg.
		29392020	--- Quinine hydrochloride	kg.
		29392030	--- Quinine sulphate	kg.
		29392040	--- Chloroquine phosphate	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29392050	--- Benzeneacetic acid, alpha	kg.
			- <i>hydroxy-alpha-phenyl, 1-azabicyclo[2.2.2.]oct-3-yl ester</i>	
		29392090	--- Other	kg.
		29393000	- Caffeine and its salts	kg.
			- <i>Ephedrines and their salts :</i>	
293941			-- Ephedrine and its salts :	
		29394110	--- Ephedrine alkaloids	kg.
		29394120	--- Ephedrine hydrochloride	kg.
		29394190	--- Other	kg.
		29394200	-- Pseudoephedrine (INN) and its salts	kg.
		29394300	-- Cathine (INN) and its salts	kg.
		29394900	-- Other	kg.
			- <i>Theophylline and aminophylline (theophyllineethylenediamine) and their derivatives; salts thereof :</i>	
		29395100	-- Fenetylline (INN) and its salts	kg.
		29395900	-- Other	kg.
			- <i>Alkaloids of rye ergot and their derivatives; salts thereof :</i>	
293961			-- Ergometrine (INN) and its salts :	
		29396110	--- Ergometrine (INN)	kg.
		29396190	--- Other	kg.
293962			-- Ergotamine (INN) and its salts :	
		29396210	--- Ergotamine tartrate	kg.
		29396290	--- Other	kg.
		29396300	-- Lysergic acid and its salts	kg.

Heading No.	HS Code	ITC(HS) Code	Description	Unit of Quantity
		29396900 --	Other	kg.
		-	<b>Other :</b>	
		29399100 --	Cocaine, ecgonine, levometamfetamine, metamfetamine(INN), metamfetamine racemate; salts, esters and other derivatives thereof	kg.
		29399900 --	Other	kg.
			<b>XIII. -OTHER ORGANIC COMPOUNDS</b>	
		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	kg.
2941			ANTIBIOTICS	
	294110	-	Penicillins and their derivative with a penicillanic acid structure; salts thereof :	
		29411010 ---	Penicillins and its salts (e.g. procaine penicillin, penicillin G-potassium)	kg.
		29411020 ---	Ampicilline and its salts	kg.
		29411030 ---	Amoxycilline and its salts	kg.
		29411040 ---	Cioxacilline and its salts	kg.
		29411050 ---	6-APA	kg.
		29411090 ---	Other	kg.
	294120	---	Streptomycins and their derivatives; salts thereof :	
		29412010 ---	Streptomycin	kg.
		29412090 ---	Other	kg.
	294130	-	Tetracyclines and their derivatives, salts thereof :	
		29413010 ---	Doxycycline and its salts	kg.
		29413020 ---	Tetracycline/oxytetra-cycline and their salts	kg.

Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
		29413090	--- Other	kg.
		29414000	- Chloramphenicol and its derivatives; salts thereof	kg.
		29415000	- Erythromycin and its derivatives; salts thereof	kg.
294190			- Other :	
			--- <b>Rifampicin and its salts :</b>	
		29419011	--- Rifampicin	kg.
		29419012	--- 3 Formyl Rifa S V(Rifa int)	kg.
		29419013	--- Rifa S or Rifa S Sodium (Rifaint)	kg.
		29419014	--- 1-Amino-4-Methyl piperazine (Rifaint)	kg.
		29419019	--- Other	kg.
		29419020	--- Cephalexin and its salts	kg.
		29419030	--- Ciprofloxacin and its salts	kg.
		29419040	--- Gentamycin and its salts	kg.
		29419050	--- Neomycin	kg.
		29419060	--- Norfloxacin and its salts	kg.
		29419090	--- Other	kg.
2942			OTHER ORGANIC COMPOUNDS	
	294200		- Other organic compounds :	
			--- <b>Cefadroxil and its salts, ibuprofane, nifedipine, ranitidine, danes salt of D(-) phenyl glycine, D(-) para hydroxy dane's salts :</b>	
		29420011	--- Cefadroxil and its salts	kg.
		29420012	--- Ibuprofane	kg.
		29420013	--- Nifedipine	kg.
		29420014	--- Ranitidine	kg.
		29420015	--- Danes salt of D(-) phenyl glycine	kg.
		29420016	--- D(-) para hydroxy dane's salts	kg.



Heading No.	H S Code	ITC(HS) Code	Description	Unit of Quantity
			<b>--- Timolo maleate, terbutoline sulphate, D(-)phenyl glycinchloride HCL (DPGCH), imipramine HCl, amitryptiline HCl, cysteanune HCl, atenolol, propronalol :</b>	
		29420021	--- Timolo maleate	kg.
		29420022	--- Terbutoline sulphate	kg.
		29420023	--- D(-) phenyl glycin chloride HCL (DPGCH)	kg.
		29420024	--- Imipramine HCl	kg.
		29420025	--- Amitryptiline HCl	kg.
		29420026	--- Cysteanune HCl	kg.
		29420027	--- Atenolol, propronalol	kg.
			<b>--- Diloxanide furoate, cimetidine, oxiclozanide, famotidine :</b>	
		29420031	--- Diloxanide furoate	kg.
		29420032	--- Cimetidine	kg.
		29420033	--- Oxiclozanide	kg.
		29420034	--- Famotidine	kg.
		29420090	--- Other	kg.