PART I POISONS

NAME	NOTE 1 APPLIES	SOME COMMON EXEMPTIONS
Aluminium Phosphide	Yes	
Arsenic (and Arsenic compounds except those listed as Part II Poisons)	Yes	1. Reagent Kits 2. Less than 0.1% Arsanilic Acid
Barium/Barium Sulphate and its salts (except those listed as Part II Poisons)	Yes	1. Fire extinguishers with Barium Chloride 2. Smoke generators with 25% or less Barium Carbonate
Bromomethane	Yes	Fire Extinguishers
Chloropicrin	Yes	
Fluroacetic Acid (and salts) Fluoroacetamide	Yes	
Hydrogen and metal Cyanides (except Ferrocyanides and Ferricyanides)	Usually Yes	Reagent Kits
Lead Acetates/compounds of Lead with acids from fixed oils	Yes	Substances containing less than 2.5% Lead
Magnesium Phosphide	Yes	
Some compounds of Mercury	Yes	Mercuric Chloride batteries
Oxalic Acid		1. Polishes 2. Scouring powders (containing not more than 70% Oxalic Acid)
Phenols (including Cresol, Xylenbols with more than 60% weight in weight of Phenols) compounds of Phenol with a metal in substance		1. Motor fuel treatments containing less than 2.5% other phenols 2. Solids with less than 60% Phenol
Phosphorus (yellow)		
Strychnine (and salts)	Yes	
Thallium (salts of)	Yes	

PART I I POISONS

NAME	NOTE 1 APPLIES	NOTE 2 APPLIES	NOTE 3 APPLIES	SOME COMMON EXEMPTIONS
Aldicarb	Yes	Yes	Yes	
Alpha-Chloralose	Yes	Yes		
Ammonia				Less than 10% weight in weight of Ammonia
Arsenic; compounds of the following: Calcium Arsenites Copper Acetoarsenite Copper Arsenates Copper Arsenites Lead Arsenates	Yes	Yes	Yes	Reagent kits etc for medical/veterinary use
Barium, salts of, the following: Barium Carbonate Barium Silicofluoride	Yes (except Barium Sulphate)	Yes		
Carbofuran	Yes	Yes	Yes	Granular preparations
Cycloheximide	Yes	Yes	Yes	
Dinitrocresols (DNOC) Their compounds with a metal base	Yes	Yes	Yes	
Dinoseb; its compounds with a metal base	Yes	Yes	Yes	
Dinoterb	Yes	Yes	Yes	
Drazoxolon; its salts	Yes	Yes	Yes	Treatment on seeds
Endosulfan	Yes	Yes	Yes	
Endothal; its salts	Yes	Yes	Yes	
Endrin	Yes	Yes	Yes	
Fentin; compounds of	Yes	Yes	Yes	
Formaldehyde				1. Less than 5% Formaldehyde Solution 2. Photographic hardening or glazing substances
Formic Acid				Less than 25% solution
Hydrochloric Acid				Less than 10% solution

NAME	NOTE 1 APPLIES	NOTE 2 APPLIES	NOTE 3 APPLIES	SOME COMMON EXEMPTIONS
Hydrofluoric Acid				
Alkali metal Bifluorides, Ammonium Bifluorides, Alkali metal Fluorides, Ammonium Fluoride Sodium Silicofluoride				
Mercuric Chloride, Mercuric Iodine, Organic Compounds Of Mercury Except Compounds Which Contain A Methyl (Ch3) Group Directly Linked To The Mercury Atom	Yes	Yes	Yes	1. Batteries 2. Some seed treatments
Metallic Oxalates		Yes		
Methomyl	Yes	Yes	Yes	Solids with not more than 1% methyomyl
Nicotine; its salts and quaternary compounds	Yes			1. Tobacco etc 2. Some preparations with not more than 7½ % nicotine solution
Nitric Acid				Less than 20% solution
Nitrobenzene		Yes		1. Polishes 2. Less than 0.1% nitrobenzene
Oxamyl	Yes	Yes	Yes	Granular Preparations
Paraquat; its salts	Yes	Yes	Yes	Some pellets if not more than 5% concentration
Phenols (as defined in Part I of this list) in substances containing less than 60% weight in weight of Phenols				1. Some motor fuel treatment 2. Solids containing less than 60% Phenols 3. Certain liquid disinfectants
Phosphoric Acid				

NAME	NOTE 1 APPLIES	NOTE 2 APPLIES	NOTE 3 APPLIES	SOME COMMON EXEMPTIONS
Phosphorus compounds, the following; Azinphos-methyl, Chlorfenvinphos, Demephion, Demeton-S-Methyl, Demeton-S-Methyl sulphone Dialifos, Dichlorvos, Dioxathion, Disulfoton, Fonofos, Mecarbam, Mephosfolan Methidathion, Mevinphos, Omethoate, Oxydemeton-Methyl, Parathion, Phenkapton Phorate, Phosphamidon, Pirimiphos-Ethyl, Quinalphos, Thiometon, Thionazin, Triazophos, Vamidothion	Yes	Yes	Yes	1 Some granular preparations 2. Some seed treatments
Potassium Hydrozine				Batteries
Sodium Hydroxide				Less than 12% sodium hydroxide
Sodium Nitrite				
Sulphuric Acid				1. Fire extinguishers 2. Less than 15% solution
Thiofanox	Yes	Yes	Yes	Granular preparations
Zinc Phosphide	Yes	Yes		

NOTES

All sales must be affected by the nominated listed seller or the responsible deputy so nominated, or if sold by a retail pharmacy the sale must be by or under the supervision of the pharmacist.

Note 1	These compounds must only be sold if the purchaser is either: (i) known to the seller as a person to whom the poison may properly be sold; OR (ii) produces a valid certificate in the form prescribed (example attached at Appendix 4). In addition, the seller must cause an entry to be made in the poisons book in the prescribed form, the entry being signed by the purchaser (example attached at Appendix 5). Such books can be supplied by any good business stationery supplier. Where the sale of poison is to a person for the purpose of their trade, business or profession, then the sale may proceed if the following requirements are satisfied: (a) an order in writing has been signed in advance by the purchaser with the particulars required; AND (b) the seller is satisfied that that person carries on the trade or business stated; AND (c) the seller inserts in the poisons book the words “Signed Order” and an identifying reference number. These poisons must be segregated from other goods in the shop, and in particular must be kept away from any food that is stored on the premises;
Note 2	In general these compounds may only be sold for certain specified purposes usually agricultural, horticultural or forestry.
Note 3	These poisons may only be sold if the purchaser is engaged in a trade or business of agriculture, horticulture or forestry and requires the poisons for the purpose of that trade or business.