

SCHEDULES

SCHEDULE 21

POISONS AND EXPLOSIVES PRECURSORS

Establishment of common regulatory system

16 After Schedule 1 (which is omitted by paragraph 1 of this Schedule) insert—

“SCHEDULE
1A

REGULATED SUBSTANCES AND REPORTABLE SUBSTANCES

PART 1

REGULATED EXPLOSIVES PRECURSORS

<i>Name of substance and Chemical Abstracts Service Registry number (CAS RN)</i>	<i>Concentration limit (weight in weight)</i>
Hydrogen peroxide (CAS RN 7722-84-1)	12% w/w
Nitromethane (CAS RN 75-52-5)	30% w/w
Nitric acid (CAS RN 7697-37-2)	3% w/w
Potassium chlorate (CAS RN 3811-04-9)	40% w/w
Potassium perchlorate (CAS RN 7778-74-7)	40% w/w
Sodium chlorate (CAS RN 7775-09-9)	40% w/w
Sodium perchlorate (CAS RN 7601-89-0)	40% w/w

PART 2

REGULATED POISONS

<i>Name of substance and Chemical Abstracts Service Registry number (CAS RN)</i>	<i>Concentration limit (weight in weight)</i>
Aluminium phosphide (CAS RN 20859-73-8)	—
Arsenic (CAS RN 7440-38-2); its compounds, other than those listed in Part 4 of this Schedule	—

Status: This is the original version (as it was originally enacted).

<i>Name of substance and Chemical Abstracts Service Registry number (CAS RN)</i>	<i>Concentration limit (weight in weight)</i>
Barium (CAS RN 7440-39-3), salts of, other than barium sulphate (CAS RN 7727-43-7) and the salts of barium listed in Part 4 of this Schedule)	—
Bromomethane (CAS RN 74-83-9)	—
Chloropicrin (CAS RN 76-06-2)	—
Fluoroacetic acid (CAS RN 144-49-0); its salts; fluoroacetamide	—
Hydrogen cyanide (CAS RN 74-90-8); metal cyanides, other than ferrocyanides and ferricyanides	—
Lead acetates (CAS RN 15347-57-6); compounds of lead with acids from fixed oils	—
Magnesium phosphide (CAS RN 12057-74-8)	—
Mercury (CAS RN 7439-97-6), compounds of, the following—nitrates of mercury; oxides of mercury; mercuric cyanide oxides; mercuric thio cyanate; ammonium mercuric chlorides; potassium mercuric iodides; organic compounds of mercury that contain a methyl (CH ₃) group directly linked to the mercury atom	—
Oxalic acid (CAS RN 144-62-7)	10% w/w
Phenols (phenol; phenolic isomers of the following—cresols, xylenols, monoethylphenols); compounds of phenols with a metal	60% w/w of phenols or, for compounds of phenols with a metal, the equivalent of 60% w/w of phenols
Phosphorus, yellow (CAS RN 7223-14-0)	—
Strychnine (CAS RN 57-24-9); its salts; its quaternary compounds	—
Thallium (CAS RN 7440-28-0), salts of	—

PART 3

REPORTABLE EXPLOSIVES PRECURSORS

Hexamine (CAS RN 100-97-0)
Sulphuric acid (CAS RN 7664-93-9)
Acetone (CAS RN 67-64-1)
Potassium nitrate (CAS RN 7757-79-1)
Sodium nitrate (CAS RN 7631-99-4)
Calcium nitrate (CAS RN 10124-37-5)
Calcium ammonium nitrate (CAS RN 15245-12-2)
Ammonium nitrate (CAS RN 6484-52-2) in concentration of 16% by weight of nitrogen in relation to ammonium nitrate or higher

Status: This is the original version (as it was originally enacted).

PART 4

REPORTABLE POISONS

<i>Name of substance and Chemical Abstracts Service Registry number (CAS RN)</i>	<i>Concentration limit (weight in weight or, where specified, total caustic alkalinity)</i>
Aldicarb (CAS RN 116-06-3)	—
Alpha-chloralose (CAS RN 15879-93-3)	—
Ammonia (CAS RN 7664-41-7 and CAS RN 1336-21-6)	10% w/w
Arsenic, compounds of, the following—calcium arsenites; copper acetoarsenite; copper arsenates; copper arsenites; lead arsenates	—
Barium, salts of, the following—barium carbonate; barium silicofluoride	—
Carbofuran (CAS RN 1563-66-2)	—
Cycloheximide (CAS RN 66-81-9)	—
Dinitrocresols (DNOC) (CAS RN 534-52-1); their compounds with a metal or a base	—
Dinoseb (CAS RN 88-85-7); its compounds with a metal or a base	—
Dinoterb (CAS RN 1420-07-1)	—
Drazoxolon; its salts	—
Endosulfan (CAS RN 115-29-7)	—
Endothal (CAS RN 145-73-3); its salts	—
Endrin (CAS RN 72-20-8)	—
Fentin (CAS RN 668-34-8), compounds of	—
Formaldehyde (CAS RN 50-00-0)	5% w/w
Formic acid (CAS RN 64-18-6)	25% w/w
Hydrochloric acid (CAS RN 7647-01-0)	10% w/w
Hydrofluoric acid (CAS RN 7664-39-3); alkali metal bifluorides; ammonium bifluoride (CAS RN 1341-49-7); alkali metal fluorides; ammonium fluoride (CAS RN 12125-01-8); sodium silicofluoride (CAS RN 16893-85-9)	—
Mercuric chloride (CAS RN 7487-94-7); mercuric iodide; organic compounds of mercury except	—

Note: for circumstances where requirements of this Act do not apply to a specified substance or mixture, see regulations made under section 9B.

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<i>Name of substance and Chemical Abstracts Service Registry number (CAS RN)</i>	<i>Concentration limit (weight in weight or, where specified, total caustic alkalinity)</i>
compounds that contain a methyl (CH ₃) group directly linked to the mercury atom	
Metallic oxalates	—
Methomyl (CAS RN 16752-77-5)	—
Nicotine (CAS RN 54-11-5); its salts; its quaternary compounds	—
Nitrobenzene (CAS RN 98-95-3)	0.1% w/w
Oxamyl (CAS RN 23135-22-0)	—
Paraquat (CAS RN 4685-14-7), salts of	—
Phenols (as defined in Part 2 of this Schedule) in substances containing no more than 60%, weight in weight, of phenols; compounds of phenols with a metal in substances containing no more than the equivalent of 60%, weight in weight, of phenols	—
Phosphoric acid (CAS RN 7664-38-2)	—
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	—
Potassium hydroxide (CAS RN 1310-58-3)	17% of total caustic alkalinity
Sodium hydroxide (CAS RN 1310-73-2)	12% of total caustic alkalinity
Sodium nitrite	—
Thiofanox (CAS RN 39196-18-4)	—
Zinc phosphide (CAS RN 1314-84-7)	—”

Note: for circumstances where requirements of this Act do not apply to a specified substance or mixture, see regulations made under section 9B.