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OF

## WESTERN AUSTRALIA

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PERTH: WEDNESDAY, 26th APRIL

[ 1967

AT a meeting of the Executive Council held in the Executive Council Chamber, at Perth, this 19th day of April, 1967, the following Order in Council was authorised to be issued:—

Poisons Act, 1964-1966.

### ORDER IN COUNCIL.

WHEREAS by section 21 of the Poisons Act, 1964-1966, it is provided that the Governor may from time to time, by Order in Council, amend any of the Schedules referred to in section 20 of that Act by—

- (a) the addition thereto or the deletion therefrom of any substance;
- (b) the transference of any substance from any Schedule to any other Schedule; or
- (c) the alteration of any item in any Schedule;

And whereas by Orders in Council made on the 23rd June, 1965 and the 19th January, 1966 and published in the *Government Gazette* on the 29th June, 1965 and the 28th January, 1966, respectively, the Governor did amend the Schedules so referred to as set out in the Appendix to that Order in Council; and whereas it is deemed expedient to further amend the Schedules so referred to by the alteration of items therein to the extent that those Schedules are amended to read in the manner hereinafter set forth: Now, therefore, His Excellency the Governor, acting by and with the advice of the Executive Council, doth hereby further amend the Schedules referred to in section 20 of the Poisons Act, 1964, as amended by Orders in Council published in the *Government Gazette* on the 29th June, 1965 and the 28th January, 1966, by the alteration of the items contained therein to the extent that those Schedules are amended to read in the manner set out in the Appendix to this Order in Council.

W. S. LONNIE,  
Clerk of the Council.

## APPENDIX.

## FIRST SCHEDULE

A substance specified in this Schedule includes any compound and all preparations and admixtures containing any proportion thereof and these are therefore subject to all the restrictions of this Schedule unless specifically exempted or specifically included in any other Schedule.

ACONITE (ROOT OF ACONITUM NAPELLUS).

ALKALOIDS, the following, their salts, their derivatives and their salts—

APOMORPHINE and substances containing more than 0.2 per cent of apomorphine.

ATROPINE and substances containing more than 0.25 per cent. of atropine.

BRUCINE and substances containing more than 0.2 per cent. of brucine.

COLCHICINE and substances containing more than 0.5 per cent. of colchicine.

CONIINE and substances containing more than 0.1 per cent. of coniine.

COTARNINE.

HOMATROPINE and substances containing more than 0.25 per cent. of homatropine,

HYOSCINE and substances containing more than 0.25 per cent. of hyoscine.

HYOSCYAMINE and substances containing more than 0.25 per cent. of hyoscyamine.

SPARTEINE.

ANTIMONY and substances containing more than the equivalent of 1 per cent. of antimony trioxide, except chlorides in polishes.

ARSENIC and substances containing more than the equivalent of 0.5 per cent. of arsenic trioxide, except when prepared and packed to comply with the requirements of Schedule 6.

BELLADONNA and substances containing more than 0.25 per cent. of the alkaloids of belladonna calculated as hyoscyamine.

BROMINE as such.

CROTON OIL.

ELATERIUM.

HYDROCYANIC ACID and substances containing more than 0.15 per cent. of hydrocyanic acid for therapeutic use.

HYOSCYAMUS and substances containing more than 0.25 per cent. of alkaloids calculated as hyoscyamine.

LOBELIA and substances containing more than 0.5 per cent. of alkaloids except for smoking or burning.

MERCURIC CHLORIDE and substances containing more than 0.5 per cent. of mercuric chloride, except in batteries or when included in Schedule 6.

MERCURIC IODIDE and substances containing more than 2 per cent. of mercuric iodide, except when included in Schedule 6.

MERCURIC NITRATE and substances containing more than the equivalent of 3 per cent. of mercury (Hg), in such form.

MERCURIC POTASSIUM IODIDE and substances containing more than the equivalent of 2 per cent. of mercuric iodide, in such form.

MERCURY, organic compounds, and substances containing more than the equivalent of 0.5 per cent. of mercury (Hg), in organic combination, except for therapeutic use, or when included in Schedule 6.

NUX VOMICA.

PHOSPHORUS YELLOW and substances containing more than 0.5 per cent. of free yellow phosphorus.

SAVIN, oil of.

STRAMONIUM and substances containing more than 0.25 per cent. of the alkaloids of stramonium except for smoking or burning.

STRYCHNINE and substances containing more than 0.2 per cent. of strychnine.

TANSY, oil of.

VERATRUM, its alkaloids, their salts.

## SECOND SCHEDULE.

A substance specified in this Schedule includes any compound, and all preparations and admixtures containing any proportion thereof and these are subject to all the restrictions of this Schedule unless specifically exempted or specifically included in any other Schedule.

ACETYLDIHYDROCODEINE in substances containing 1 per cent. or less of acetyldihydrocodeine.

ACID ACETIC GLACIAL as such.

AMPHETAMINE, its derivatives, in appliances for inhalation in which the substance is absorbed upon inert solid material.

ANTIMONY in substances containing the equivalent of 1 per cent. or less of antimony trioxide, except chlorides in polishes.

A POMORPHINE in substances containing 0.2 per cent. or less of apomorphine.

ARSENIC in substance containing the equivalent of 0.5 per cent. or less of arsenic trioxide, except when prepared and packed to comply with the requirements of Schedule 6.

ATROPINE in substances containing 0.25 per cent. or less of atropine.

BELLADONNA in substances containing 0.25 per cent. or less of the alkaloids of belladonna, calculated as hyoscyamine.

BROMIDE metallic, including ammonium, in medicinal preparations or admixtures containing more than 300 mg. of metallic bromide or ammonium bromide in each adult dose.

BRUCINE in substances containing 0.2 per cent. or less of brucine, except when used in concentrations of 0.02 per cent. or less for the denaturation of alcohol.

CANTHARIDES (CANTHARIDIN) in substances containing 0.01 per cent. or less of cantharidin.

CHLOROFORM and substances containing more than 10 per cent. of chloroform.

COCAINE, its salts, its derivatives, their salts, in substances containing 0.1 per cent. or less of cocaine.

COCAINE, synthetic substitutes for—capable of use for local anaesthesia having a solubility in water of more than 1 per cent., in preparations for topical use containing 0.5 per cent. or less of such substances.

COCAINE, synthetic substitutes for—capable of use for surface anaesthesia having a solubility in water of 1 per cent. or less, in preparations and admixtures containing 2.5 per cent. or less of such substances and—

- (1) Lozenges, pastilles, tablets, capsules, containing 30 mg. or less of such substance in each;
- (2) Suppositories or bougies containing 200 mg. or less of such substances in each; and
- (3) Preparations for external use containing 10 per cent. or less of such substances.

CODEINE in substances containing 1 per cent. or less of codeine.

COLCHICINE in substances containing 0.5 per cent. or less of colchicine.

CREOSOTE (Wood) and substances containing more than 3 per cent. by weight of creosote (wood).

CRESOL and substances containing more than 3 per cent. by weight of cresol.

DEXTROMETHORPHAN in substances containing 1 per cent. or less of dextromethorphan.

DEXTROPROPOXYPHENE in substances containing 1 per cent. or less of dextropropoxyphene.

DEXTROPHAN in substances containing 1 per cent. or less of dextrophan.

DIAMINES, and alkylated benzene diamine derivatives, except when included in Schedule 6.

DIHYDROCODEINE in substances containing 1 per cent. or less of dihydrocodeine.

ETHER ANAESTHETIC and substances containing more than 10 per cent. of ether anaesthetic.

ETHOHEPTAZINE in substances containing 1 per cent. or less of ethoheptazine.

p-ETHOXY PHENYL, UREA.

- ETHYL MORPHINE in substances containing 1 per cent. or less of ethyl morphine.
- FERROUS SULPHATE and other iron preparations for internal use.
- FLUORIDES, metallic, including ammonium fluoride, when intended for ingestion, except in dentifrices containing 0.5 per cent. or less of fluoride.
- GELSEMIUM.
- HOMATROPINE in substances containing 0.25 per cent. or less of homatropine.
- HYDROCYANIC ACID in substances containing 0.15 per cent. or less of hydrocyanic acid.
- HYOSCINE and its derivatives in substances containing 0.25 per cent. or less of hyoscine and its derivatives.
- HYOSCYAMINE and its derivatives in substances containing 0.25 per cent. or less of hyoscyamine and its derivatives.
- HYOSCYAMUS in substances containing 0.25 per cent. or less of alkaloids calculated as hyoscyamine.
- IODINE and solutions containing more than 2.5 per cent. of iodine.
- JABORANDI, alkaloids of, and their salts in substances containing more than 0.025 per cent. of the alkaloids of jaborandi.
- LEAD SALTS and compounds of lead for medicinal use, except in machine spread plasters.
- LOBELIA in substances containing 0.5 per cent. or less of the alkaloids of lobelia except for smoking or burning.
- MERCURIC AMMONIUM CHLORIDE (Ammoniated Mercury).
- MERCURIC CHLORIDE in substances containing 0.5 per cent. or less of mercuric chloride, except in batteries or when prepared and packed to comply with the requirements of Schedule 6.
- MERCURIC IODIDE in substances containing 2 per cent. or less of mercuric iodide.
- MERCURIC NITRATE in substances containing the equivalent of 3 per cent. or less of mercury (Hg), in such form.
- MERCURIC OXIDE and all oxides of mercury.
- MERCURIC POTASSIUM IODIDE in substances containing the equivalent of 2 per cent. or less of mercuric iodide, in such form.
- MERCURY (METALLIC) as such.
- MERCURY, organic compounds of, in substances containing the equivalent of 0.5 per cent. or less of mercury (Hg) in organic combination, except when included in Schedule 6 or as a preservative in substances containing 0.01 per cent. or less of mercury.
- MORPHINE (except derivatives and their salts unless specifically included in this Schedule) in substances containing 0.2 per cent. or less of morphine calculated as anhydrous morphine.
- NICOCODINE in substances containing 1 per cent. or less of nicocodine.
- NITRIC ACID and substances containing more than 10 per cent. of nitric acid.
- NITROPHENOLS, ortho, meta, para.
- NUX VOMICA in substances containing 0.2 per cent. or less of strychnine.
- OPIUM (except its alkaloids, their derivatives, their salts unless specifically included in this Schedule) in substances containing 0.2 per cent. or less of morphine calculated as anhydrous morphine.
- OXALIC ACID and metallic oxalates, except in laundry blue and polishes.
- PHENOL (CARBOLIC ACID) and its homologues boiling below 220°C. and liquid substances containing more than 3 per cent. by weight of phenol or its homologues boiling below 220°C.
- PHOLCODINE in substances containing 1 per cent. or less of pholcodine.
- PILOCARPINE and its salts in substances containing more than 0.025 per cent. of the alkaloid.
- POTASSIUM CHLORATE and substances containing more than 10 per cent. of potassium chlorate.
- SELENIUM, its salts and compounds, except in substances other than for human therapeutic use containing 2.5 per cent. or less of selenium.
- SILVER NITRATE.
- STAVESACRE in substances containing more than 0.2 per cent. of stavesacre.

STRAMONIUM in substances containing 0.25 per cent. or less of the alkaloids calculated as hyoscyamine, except for smoking or burning.

STRYCHNINE in substances containing 0.2 per cent. or less of strychnine.

SULPHURIC ACID and substances containing more than 35 per cent. by weight of sulphuric acid ( $H_2SO_4$ ).

### THIRD SCHEDULE.

A substance specified in this Schedule includes any compound, and all preparations and admixtures containing any proportion thereof and these are therefore subject to all the restrictions of this Schedule unless specifically exempted or specifically included in any other Schedule.

ADRENALINE, natural or synthetic, and other sympathomimetic substances such as Carbazochrome, Cyclopentamine, Ethylnoradrenaline, Hydroxyamphetamine, Isometheptene, Isoprenaline, Mephentermine, Metaraminol, Methoxamine, Methoxyphenamine, Methylaminoheptane, Methylephedrine, Methylhexaneamine, Naphazoline, Noradrenaline, Nylidrin, Orciprenaline, Oxedrine, Phenylephrine, Phenylpropanolamine (Norephedrine), Phenylpropylmethylamine, Pholedrine, Protokylol, Tetrahydrozoline, Tuaminoheptane, in substances containing more than 0.01 per cent. but not more than 1 per cent.

AMYL NITRITE.

ANTICHOLINERGIC SUBSTANCES such as Ambutonium, Benzilonium, Dicyclomine, Diphepanil methylsulphate, Hexocyclium, Isopropramide, Mepenzolate, Methantheline, Oxyphencyclimine, Oxyphenonium, Penthienate, Pipenzolate, Propantheline, Tricyclomal, Tridihexethyl.

ANTI-HISTAMINES, all tertiary nitrogenous organic bases which possess pharmacological properties characteristic of antihistamine compounds (except chlorcyclizine, cyclizine and meclozine) in preparations labelled and packed for the treatment of motion sickness in packs of 10 doses or less.

BARBITURIC ACID, its derivatives including isobutylallylbarbituric acid and their salts, in substances containing 0.2 per cent. or less of barbituric acid, its derivatives and their salts.

BROMVALETONE.

CARBROMAL.

CHINIOFON and other derivatives of 7-iodo-8-hydroxy quinoline and their salts.

EPHEDRA, alkaloids of, both natural and synthetic and their salts, except preparations containing 0.5 per cent. or less and except in substances for external use containing 1 per cent. or less of the alkaloids.

ERYTHRITYL TETRANITRATE and other nitric esters of polyhydric alcohols.

GLYCERYL TRINITRATE.

IDOXURIDINE in preparations for cutaneous use only.

IMIDAZOLE DERIVATIVES with vaso-pressor activity.

INSULIN and preparations containing the specific hypoglycaemic principle of the pancreas.

MERCUROUS CHLORIDE (CALOMEL) in substances for internal use, except when contained in teething powders or preparations for infants.

METHOXYPHENAMINE.

NOR-ADRENALINE, its salts, its N-alkyl derivatives, their salts, in substances containing more than 0.01 per cent. but not more than 1 per cent. of the base.

NOSCAPINE.

OCTYL NITRITE.

PAPAVERINE.

PHENAZONE.

SANTONIN.

SODIUM NITRITE for therapeutic use.

## FOURTH SCHEDULE.

A substance specified in this Schedule includes any compound, and all preparations and admixtures containing any proportion thereof, and these are therefore subject to all the restrictions of this Schedule unless specifically exempted or specifically included in any other Schedule.

ACETANILIDE and alkyl acetanilides.

ACETYL METHYL DIMETHYL OXIMIDO PHENYL HYDRAZINE.

ACETYLDIHYDROCODEINE in substances containing more than 1 per cent. of acetyldihydrocodeine.

ACETAZOLAMIDE.

ADRENALINE, natural or synthetic, and other sympathomimetic substances such as Carbazochrome, Cyclopentamine, Ethylnoradrenaline, Hydroxyamphetamine, Isometheptene, Isoprenaline, Mephentermine, Metaraminol, Methoxamine, Methoxyphenamine, Methylaminoheptane, Methylephedrine, Methylhexaneamine, Naphazoline, Noradrenaline, Nyldrin, Orciprenaline, Oxedrine, Phenylephrine, Phenylpropanolamine, (Norephedrine), Phenylpropylmethylamine, Pholedrine, Protokylol, Tetrahydrozoline, Tuaminoheptane in substances containing more than 1 per cent.

ALLOPURINOL.

ALLYLISOPROPYLACETYLUREA.

AMIDOPYRINE, its salts, its derivatives and their salts.

AMPHETAMINE, its salts, its derivatives and their salts, except when the base is supplied for inhalation absorbed upon an inert solid material.

ANABOLIC STEROIDAL AGENTS including 19 Nortestosterone—3—(p—hexoxyphenyl)—propionate.

ANALEPTICS such as Bemegrade, Leptazol, Picrotoxin and Nikethamide.

ANTIBIOTICS, Chloramphenicol, Fusafungine, Penicillin, Penicillanic Acid, Rifamide, Streptomycin, Tetracycline, and their derivatives; and any other antibiotic substance however derived.

ANTICHOLINE ESTERASES such as Dyflos, Neostigmine and its salts and other organo-phosphorus compounds with anticholine esterase activity when used for therapeutic purposes.

ANTICONVULSANT SUBSTANCES such as hydantoin derivatives, oxazolindione derivatives and Primidone.

ANTIFOLIC ACID SUBSTANCES such as Aminopterin, Teropterin and Orthopterin.

ANTIHISTAMINES, all tertiary nitrogenous organic bases which possess pharmacological properties characteristic of antihistamine compounds except in preparations included in the Third Schedule labelled and packed for the treatment of motion sickness in packs of 10 doses or less.

ANTIMALARIAL SUBSTANCES such as Amodiaquin, Chloroquine, Mepacrine, Pamaquin, Primaquine, Pyrimethamine, Proguanil and Sonotoquine, their salts (except Quinine and its salts).

ANTIMONY, organic compounds for parenteral use.

ANTIPARKINSONIAN SUBSTANCES such as Benzhexol, Caramiphen, Diethazine, Ethopropazine, Procyclidine and their salts.

ANTITHYROID SUBSTANCES such as Carbimazole, Methimazole and Thiouracil and its derivatives except Thiourea.

ANTITUBERCULAR SUBSTANCES such as Isoniazid and its derivatives, para Aminosalicic acid and its salts and Thiacetazone.

ARSENIC, organic compounds for parenteral use.

ATARACTIC SUBSTANCES such as Benactyzine, Azacyclonol, Hydroxyzine, Meprobamate, Methylperidol and Oxazepam and their salts, their derivatives and their salts.

BARBITURIC ACID, its derivatives including isobutylallylbarbituric acid and their salts in substances containing more than 0.2 per cent. of barbituric acid or its derivatives and their salts.

BROMOFORM.

BUTYL CHLORAL HYDRATE.

CALCIUM CARBIMIDE.

CANTHARIDES, its alkaloids, their salts and substances containing more than 0.01 per cent. of cantharidin.

- CARBACHOL.  
CHLORAL FORMAMIDE.  
CHLORAL HYDRATE.  
CHLORAZANIL.  
CHLORMERODRIN.  
CHLORPHENTERMINE.  
CHLORPROMAZINE and its salts and other derivatives of phenothiazine and their salts used as ataractics.  
CHLORZOXAZONE.  
COCAINE, synthetic substitutes for—capable of use for local anaesthesia having a solubility in water of more than 1 per cent. and all preparations except preparations for topical use containing 0.5 per cent. or less of such substances.  
COCAINE, synthetic substitutes for—capable of use for surface anaesthesia having a solubility in water of 1 per cent. or less and preparations containing more than 2.5 per cent. of such substances except—  
    (a) Lozenges, pastilles, tablets, capsules containing 30 mg. or less in each;  
    (b) Suppositories, bougies containing 200mg. or less in each; and  
    (c) Preparations for external use containing 10 per cent. or less.  
CODEINE, its salts and other ethers of morphine such as Ethyl Morphine and Pholcodine and their salts and substances containing more than 1 per cent. of the organic base.  
CORTISONE and steroid suprarenal cortical hormones, either natural or synthetic, or their derivatives.  
COUMARIN derivatives and phenylindanedione derivatives used as anticoagulants in the treatment of humans.  
CURARE, TUBOCURARINE, d-TUBOCURARINE, d-TUBOCURARINE-DIMETHYL-ETHER, and all synthetic quaternary ammonium compounds having curarising and ganglionic paralyzing effects such as polymethylene bistrimethyl ammonium compounds, Gallamine, Laudexium methyl sulphate, Suxamethonium, Pentolinium, Mecamylamine, Pempidine and Trimetaphen.  
CYTOTOXIC SUBSTANCES with blood destroying and/or anti-cancer properties such as Buzulphan, Mustine and Tretamin.  
DAPSONE and all derivatives of 4,4'-diaminodiphenylsulphone.  
DEXTRAN SULPHATE.  
DEXTROMETHORPHAN and its salts except preparations containing 1 per cent. or less of dextromethorphan.  
DEXTROPROPOXYPHENE and its salts except preparations containing 1 per cent. or less of dextropropoxyphene.  
DEXTROPHAN and its salts except preparations containing 1 per cent. or less of dextrophan.  
DIBUTAMIDE.  
DIETHYLPROPION.  
DIGITALIS, its glycosides and their derivatives.  
DIHYDROCODEINE in substances containing more than 1 per cent. of dihydrocodeine.  
DINITROCRESOLS for therapeutic use.  
DINITRONAPHTHOLS for therapeutic use.  
DINITROPHENOLS for therapeutic use.  
DINITROTHYMOLS for therapeutic use.  
DIPHENIDOL.  
DIPHENOXYLATE in preparations containing 2.5 mg. or less of diphenoxylate and not less than 25 micrograms of atropine sulphate per dosage unit.  
DISULFIRAM, except when used for industrial purposes.  
EMETINE and its salts, except in preparations containing 0.2 per cent. or less of emetine.  
ERGOT, its alkaloids, their salts, derivatives of such alkaloids, and their salts.  
ETHACRYNIC ACID.  
ETHOHEPTAZINE and substances containing more than 1 per cent. of ethoheptazine.

ETHOXYZOLAMIDE.  
ETHYL MORPHINE and substances containing more than 1 per cent. of ethyl morphine.  
FENCAMFAMIN.  
FENFLURAMINE.  
GLUTETHIMIDE.  
HEPARIN.  
HYDRALLAZINE.  
HYPOTENSIVE SUBSTANCES such as Apresoline, Trimetaphan, Dihydrallazine, Reserpine, Hexamethonium and Pentamethonium.  
IDOXURIDINE, except in preparations for cutaneous use.  
IMIPRAMINE.  
ION EXCHANGE RESINS, anionic and cationic—for internal use in human beings.  
ISOAMINILE.  
KHELLIN.  
MEBEVERINE.  
MELANIN STIMULATORS such as Ammoidin, Methoxsalen, 8-Methoxy-psoralen, 8-MOP, Meladinine, Meloxine and Xanthotoxin.  
MEPHENESIN and its derivatives.  
METHAQUALONE.  
MERCUROUS CHLORIDE (CALOMEL) when contained in teething powders or preparations for infants.  
MERCURY salts and compounds—for parenteral use.  
METHYLPENTYNOL and other substituted alkynes for internal use by humans.  
METHYL PHENIDATE.  
MONO-AMINE OXIDASE INHIBITORS, Iproniazid, Isocarboxazid, Nialamide, Phenelzine, Pheniprazine and other substances for which monoamine oxidase inhibition is claimed.  
MORPHINE ANTAGONISTS such as Nalorphine, Tacrine and Amiphenazole.  
NALIDIXIC ACID.  
N-(2,3XYLYL) ANTHRANILIC ACID.  
NICOCODINE in substances containing more than 1 per cent. of nicocodine.  
NICOTINYL ALCOHOL.  
NITROFURANTOIN for human therapeutic purposes.  
NITROTHIAMIDAZOLE.  
NOR-ADRENALINE and its salts in concentrations of more than 1 per cent. of the base.  
PARALDEHYDE.  
PHENACEMIDE.  
PHENMETRAZINE.  
PHENYLBUTAZONE and its derivatives.  
PHENYL-TERTIARY BUTYLAMINE.  
PHOLCODINE in substances containing more than 1 per cent. of pholcodine.  
PHYSOSTIGMINE.  
PITUITARY, its extracts, its active principles, natural or synthetic, and its derivatives including oxytocin buccal tablets.  
POTASSIUM PERCHLORATE for therapeutic use.  
PROCAINAMIDE.  
PROLINTANE.  
PROPANIDID.  
QUINIDINE.  
RAUWOLFIA, its alkaloids, their salts, derivatives of such alkaloids, their salts.  
SEX HORMONES, natural or synthetic, their derivatives and their substitutes in all preparations, including cosmetics.  
STROPHANTHUS and its glycosides and their derivatives.  
SULPHANILAMIDE, its salts, its derivatives, including Sulphamethoxazole, and their salts.  
SULPHONAL and alkyl sulphonals.



THYROID and its extract, and its active principles.  
TIEMONIUM.  
TOLAZOLINE.  
TRIMIPRAMINE.  
URETHANES and UREIDES having or purporting to have soporific, hypnotic or narcotic properties not specifically included in this or any other Schedule.  
VACCINES, sera, toxoids, antitoxins, and antigens for human parenteral use.  
VACCINES—veterinary live virus.  
YOHIMBA, its alkaloids, their salts.

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FIFTH SCHEDULE.

Hazardous Substances.

AMMONIA in preparations containing more than 0.5 per cent. but not more than 5 per cent. by weight of free ammonia (NH<sub>3</sub>) except in medicinal substances for internal use, or when used in appliances for inhalation in which the substance is absorbed upon an inert solid material.  
CALCIUM, POTASSIUM AND SODIUM HYPOCHLORITES, except in preparations containing 5 per cent. or less of free chlorine.  
CHLORPROPYLATE.  
COAL TAR SOLVENTS.  
CREOSOTE (COAL TAR) in substances containing more than 3 per cent. by weight of creosote (coal tar).  
DICOPHANE in substances containing 10 per cent. or less of dicophane, except in the case of fertilisers containing less than 2 per cent.  
DIQUAT and PARAQUAT, except in substances containing 5 per cent. or less of the sum of the two.  
FORMALDEHYDE in substances containing 5 per cent. or less of formaldehyde.  
GAMMA BENZENE HEXACHLORIDE in substances containing less than 10 per cent. of the gamma isomer, except in the case of fertilisers containing less than 2 per cent.  
HYDROCARBONS, LIQUID, distilling under 300° C. when tested according to method D86-61 of the American Society for Testing and Materials and substances containing more than 25 per cent. of such hydrocarbons when packed in containers of four gallons or less.  
HYDROCHLORIC ACID in substances containing 10 per cent. or less by weight of hydrochloric acid (HCl).  
ISOCYANATES.  
KEROSENE and substances containing more than 25 per cent. of kerosene when packed in containers of four gallons or less.  
METALDEHYDE in substances containing 5 per cent. or less of metaldehyde.  
4:7 METHANOINDENE and all substitution and/or addition products, such as Chlordane and Heptachlor in substances containing 2 per cent. or less of the substances.  
METHOXYCHLOR in substances containing 10 per cent. or less of methoxychlor.  
METHYLATED SPIRIT and substances containing more than 25 per cent. of methylated spirit when packed in containers of four gallons or less.  
MINERAL TURPENTINE and substances containing more than 25 per cent. of mineral turpentine when packed in containers of four gallons or less.  
NICOTINE and its salts in substances containing 1 per cent. or less of the base, except in tobacco in any form.  
NITRIC ACID in substances containing 10 per cent. or less by weight of nitric acid.  
NITROBENZENE when used as a propellant.  
OIL OF TURPENTINE and substances containing more than 25 per cent. of oil of turpentine when packed in containers of four gallons or less.  
paraDICHLOROBENZENE in substances containing 10 per cent. or less of paradichlorobenzene.

PETROL and substances containing more than 25 per cent. of petrol when packed in containers of four gallons or less.

POTASSIUM HYDROXIDE in substances containing 5 per cent. or less of potassium hydroxide.

PYRETHRIN in substances containing 10 per cent. or less of pyrethrin.

RAW EPOXIDE RESINS and hardeners used in curing.

RAW RESINS, accelerators, catalysts and diluents used in polyester curing.

SODIUM BROMATE in substances containing 0.5 per cent. or less of sodium bromate.

SODIUM HYDROXIDE in substances containing 5 per cent. or less of sodium hydroxide.

SODIUM NITRITE and substances containing more than 1 per cent. of sodium nitrite except for human therapeutic use.

TOLUENE when used as a propellant.

WHITE SPIRIT and substances containing 25 per cent. or more of white spirit when packed in containers of four gallons or less.

ZINC CHLORIDE in substances containing 5 per cent. or less of zinc chloride.

ZINC SULPHATE in substances containing 5 per cent. or less of zinc sulphate.

ZINC SULPHOCARBOLATE in substances containing 5 per cent. or less of zinc sulphocarbolate.

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SIXTH SCHEDULE.

ACETONYL BENZYL—4—HYDROXYCOUMARIN and all substances containing it.

ACROLEIN.

AMETRYNE and substances containing ametryne.

AMINES, aromatic e.g. phenylene diamine, toluene diamine, and all aromatic amines when used in hair dyes.

AMMONIA and substances containing more than 5 per cent. by weight of free ammonia ( $\text{NH}_3$ ) except in medicinal substances for internal use, or when used in appliances for inhalation in which the substance is absorbed upon an inert solid material.

ANILINE except substances containing 1 per cent. or less of aniline.

ARNICA and liquid preparations of arnica.

ARSENIC and substances containing arsenic when used for agricultural, pastoral or horticultural purposes.

BARIUM salts (except barium sulphate) and substances containing barium salts (other than barium sulphate) except paints containing barium metaborate.

BENZENE and substances containing benzene.

BROMOXYNIL.

CAMPHORATED OIL.

CARBARYL and substances containing carbaryl.

CARBON BISULPHIDE and substances containing carbon bisulphide.

CARBON TETRACHLORIDE and substances containing carbon tetrachloride except when used for the treatment of humans or in fire extinguishers or in refills for such extinguishers.

CHLOROALLYLDIETHYLTHIOCARBAMATE (CDEC) and substances containing CDEC.

2-CHLORO-N-N-DIALLYLACETAMIDE (CDAA) and substances containing CDAA.

CHROMATES and dichromates of alkali metals and substances containing any of these.

CHROMIC ACID and substances containing chromic acid.

COPPER salts and compounds (inorganic) in substances containing the equivalent of 1 per cent. or more of copper (Cu).

DIALLATE and substances containing diallate.

DICHLOROETHYLENE and substances containing dichloroethylene.

DICHLOROETHYL ETHER and substances containing dichloroethyl ether.

- DICHLORONITROANILINE and substances containing dichloronitroaniline.  
DICHLOROPROPANE and substances containing dichloropropane.  
DICHLOROPROPENE and substances containing dichloropropene.  
DICOPHANE and substances containing more than 10 per cent. of dicophane (D.D.T.).  
DIMETHANONAPHTHALENE and substitution and/or addition products, such as Aldrin and Dieldrin, and substances containing any of these.  
DIMETHYL SULPHOXIDE and substances containing dimethyl sulphoxide except for therapeutic use.  
DINOCAP (Karathane) and substances containing dinocap.  
DIETHYLENE DIOXIDE } and their homologues and substances containing  
DINITROCRESOLS } any of these unless contained in Schedule 7.  
DINITROPHENOLS }  
DIQUAT and PARAQUAT in substances containing more than 10 per cent. of the sum of the two.  
DISULFIRAM and substances containing disulfiram except for therapeutic use.  
ETHER SOLVENT and substances containing ether solvent except preparations included in Schedule 5.  
ETHYL BROMIDE and substances containing ethyl bromide.  
ETHYLENE DIBROMIDE and substances containing ethylene dibromide.  
ETHYLENE OXIDE and substances containing ethylene oxide.  
FERRIC DIMETHYLDITHIOCARBAMATE (FERBAM) and substances containing ferbam.  
FORMALDEHYDE and substances containing more than 5 per cent. of formaldehyde.  
GAMMA BENZENE HEXACHLORIDE and substances containing 10 per cent. or more of the gamma isomer.  
HYDROCHLORIC ACID and substances containing more than 10 per cent. by weight of hydrochloric acid (HCl).  
HYDROFLUORIC ACID, HYDROSILICOFLUORIC ACID, their salts and other fluorine compounds and all preparations except for therapeutic use and not specifically included in this or any other Schedule and except in dentifrices containing less than 0.5 per cent. of fluoride.  
IODINE in liquid substances containing 2.5 per cent. or less of iodine.  
IOXYNIL and substances containing ioxynil.  
MERCURY, organic compounds of, when used for agricultural, pastoral or horticultural purposes.  
MERCURIC CHLORIDE and substances containing mercuric chloride when used for agricultural, pastoral or horticultural purposes.  
METALDEHYDE and substances containing more than 5 per cent. metaldehyde.  
4:7 METHANOINDENE and all substitution and/or addition products, such as Chlordane and Heptachlor and substances containing more than 2 per cent. of such substances.  
METHOXYCHLOR in substances containing more than 10 per cent. of methoxychlor.  
METHYL ALCOHOL and substances containing methyl alcohol, except methylated spirit.  
METHYL CHLORIDE and substances containing methyl chloride.  
METHYLENE CHLORIDE and substances containing methylene chloride, except in aerosols.  
NICOTINE and its salts in substances containing more than 1 per cent. of the base, except in tobacco in any form.  
NITROBENZENE except in propellants or in solid or semi solid polishes, or soaps containing 1 per cent. or less, or other substances containing 0.1 per cent or less of nitrobenzene.  
NORBORMIDE and substances containing norbormide.  
ORGANO-PHOSPHORUS COMPOUNDS, organic fluorophosphates, organic pyrophosphates, organic thiophosphates and any other organo-phosphorus compound used as an insecticide except when included in Schedule 7.  
OXALIC ACID and METALLIC OXALATES in polishes.  
OXYTHIOQUINOX and substances containing oxythioquinox.

- paraDICHLOOROBENZENE in substances containing more than 10 per cent. of paradichlorobenzene.
- PENTACHLORONITROBENZENE and substances containing pentachloronitrobenzene.
- PENTACHLOROPHENOL and substances containing pentachlorophenol except paints containing 0.25 per cent or less of pentachlorophenol.
- PERMANGANATES and substances containing permanganates.
- PHENOL (CARBOLIC ACID) and its homologues boiling below 220°C. in substances except for therapeutic use containing 3 per cent. or less by weight of phenol or its homologues boiling below 220°C. except paints containing 0.25 per cent or less by weight.
- PHOSPHIDES, METALLIC and substances containing metallic phosphides.
- PHOSPHORUS YELLOW in substances containing 0.5 per cent. or less.
- PICRIC ACID and substances containing picric acid.
- POTASSIUM BROMATE and substances containing more than 0.5 per cent. of potassium bromate.
- POTASSIUM HYDROXIDE and substances containing more than 5 per cent. of potassium hydroxide (KOH) except in accumulators and batteries.
- PROMETRYNE and substances containing prometryne.
- PYRETHRINS and substances containing more than 10 per cent. of pyrethrins.
- SELENIUM in substances other than for human therapeutic use containing 2.5 per cent. or less of selenium.
- SODIUM BROMATE and substances containing more than 0.5 per cent. of sodium bromate.
- SODIUM CHLORATE and substances containing more than 10 per cent. of sodium chlorate.
- SODIUM HYDROXIDE and substances containing more than 5 per cent. of sodium hydroxide (NaOH).
- SULPHURIC ACID in substances containing 35 per cent. or less by weight of sulphuric acid ( $H_2SO_4$ ) except in accumulators, batteries and fire extinguishers.
- TETRACHLOROETHYLENE except when used for the treatment of humans and for veterinary purposes.
- TETRAMETHYL THIURAM DISULPHIDE (THIRAM) and all substances containing thiram.
- THALLIUM and its salts in substances containing 0.5 per cent. or less of thallium in containers of not more than 4 ozs.
- THIOUREA and its derivatives and substances containing thiourea except for therapeutic use.
- TOLUENE and substances containing toluene except propellants, paints and preparations for topical use.
- TOXAPHENE and substances containing toxaphene.
- TRICHLOROETHYLENE and substances containing trichloroethylene except when specially prepared for medicinal purposes.
- TRICHLOROPHENOL and substances containing trichlorophenol.
- XYLENE and substances containing xylene except paints.
- ZINC CHLORIDE and substances containing more than 5 per cent. of zinc chloride.
- ZINC DIMETHYLDITHIOCARBAMATE (ZIRAM) and substances containing ziram.
- ZINC ETHYLENE-BIS-DITHIOCARBAMATE (ZINEB) and substances containing zineb.
- ZINC SULPHATE and substances containing more than 5 per cent. of zinc sulphate.
- ZINC SULPHOCARBOLATE and substances containing more than 5 per cent. of zinc sulphocarbolate.

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SEVENTH SCHEDULE.

*Special Poisons*

Substances or preparations of exceptional danger which require special precautions and restrictions in manufacture, use and sale.

ARECOLINE and substances containing arecoline.  
beta HYDROXYETHYL HYDRAZINE and substances containing beta hydroxyethyl hydrazine.

CHLORINE.

CHLOROPICRIN.

DINITROCREOLS, DINITROPHENOLS and their homologues in substances containing more than 50 per cent. of such substances except for therapeutic use.

FLUOROACETIC ACID, its salts and derivatives and all preparations and admixtures of them.

HYDROCYANIC ACID and substances containing more than 0.15 per cent. of hydrocyanic acid; cyanides and substances containing more than the equivalent of 0.15 per cent of hydrocyanic acid except for therapeutic use.

METHYL BROMIDE.

ORGANO-PHOSPHORUS COMPOUNDS.

Substances containing more than 25 per cent. of—

Amiton oxalate.  
Azinphos-ethyl.  
Azinphos-methyl.  
Carbophenothion.  
Demeton.  
Dimetox.  
Disulfoton.  
EPN.  
Mazidox.  
Mevinphos.  
Parathion.  
Phorate.  
Schradan.  
Sulfotep.  
T.E.P.P.

Substances containing more than 50 per cent. of—

Bidrin.  
Coumithioate.  
Coumaphos.  
Demeton-methyl.  
Demeton-S-methyl.  
Dichlorvos.  
Dioxathion.  
Endothion.  
Ethion.  
Mecarbam.  
Methyl-carbophenothion.  
Mipafox.  
Oxydemeton-Methyl.  
Parathion-Methyl.  
Phenkapton.  
Phosphamidon.  
Potasan.  
Prothoate.  
Thiometon.  
Thionazin.  
Triamiphos.  
Vamidothion.

TETRACHLOROETHANE.

THALLIUM and its salts, derivatives, compounds and all preparations and admixtures thereof except as in Schedule 6.

#### EIGHTH SCHEDULE.

(Drugs of Addiction)

A substance specified in this Schedule includes any active principle, alkaloid, derivative, natural or synthetic, salt, compound and all preparations and admixtures containing any proportion thereof and these are therefore subject to all the restrictions of this Schedule unless specifically exempt.

ACETYLMETHADOL (3-acetoxy-6-dimethylamino-4,4-diphenylheptane).

- ALLYPRODINE (3-allyl-1-methyl-4-phenyl-4-propionoxypiperidine).  
ALPHACETYLMETHADOL (alpha-3-acetoxy-6-dimethylamino-4,4-diphenyl-heptane).  
ALPHAMEPRODINE (alpha-3-ethyl-1-methyl-4-phenyl-4-propionoxypiperidine).  
ALPHAMETHADOL (alpha-6-dimethylamino-4,4 diphenyl-3-heptanol).  
ALPHAPRODINE (alpha-1,3-dimethyl-4-phenyl-4-propionoxypiperidine).  
ANILERIDINE (1-para-aminophenethyl-4-phenylpiperidine-4-carboxylic acid ethyl ester).  
BENZETHIDINE (1-(2-benzyloxyethyl)-4-phenylpiperidine-4-carboxylic acid ethyl ester).  
BENZYL MORPHINE (3-benzylmorphine).  
BETACETYLMETHADOL (beta-3-acetoxy-6-dimethylamino-4,4-diphenyl-heptane).  
BETAMEPRODINE (beta-3-ethyl-1-methyl-4-phenyl-4-propionoxypiperidine).  
BETAMETHADOL (beta-6-dimethylamino-4,4-diphenyl-3-heptanol).  
BETAPRODINE (beta-1,3-dimethyl-4-phenyl-4-propionoxypiperidine).  
CANNABIS and CANNABIS RESIN and EXTRACTS and TINCTURES of CANNABIS.  
CLONITAZENE (2-para-chlorobenzyl-1-diethylaminoethyl-5-nitrobenzimidazole).  
COCA LEAF.  
COCAINE (methyl ester of benzoylecgonine), and any solution or dilution in an inert substance whether liquid or solid in any proportion and all preparations and admixtures containing more than 0.1 per cent. of cocaine.  
CODEINE-N-OXIDE.  
CONCENTRATE of POPPY STRAW (the material arising when poppy straw has entered into a process for the concentration of its alkaloids).  
DESOMORPHINE (dihydrodesoxymorphine).  
DEXTROMORAMIDE ( (+)-4-(2-methyl-4-oxo-3,3-diphenyl-4-(1-pyrrolidinyl) butyl) morpholine).  
DIAMPROMIDE (N-(2-methylphenethylamino)propyl) propionanilide).  
DIETHYLTHIAMBUTENE (3-diethylamino-1,1-di-(2'-thienyl)-1-butene).  
DIHYDROMORPHINE.  
DIMENOXADOL (2-dimethylaminoethyl-1-ethoxy-1,1-diphenylacetate).  
DIMEPHEPTANOL (6-dimethylamino-4,4-diphenyl-3-heptanol).  
DIMETHYLTHIAMBUTENE (3-dimethylamino-1,1-di-(2'-thienyl)-1-butene).  
DIOXAPHETYL BUTYRATE (ethyl 4-morpholino-2,2-diphenylbutyrate).  
DIPHENOXYLATE 1-(3-cyano-3,3-diphenylpropyl)-4-phenylpiperidine-4-carboxylic acid ethyl ester) excluding preparations containing not more than 2.5 mg of diphenoxylate and not less than 25 micrograms of atropine (sulphate) per dosage unit.  
DIPIPANONE (4, 4-diphenyl-6-piperidine-3-heptanone).  
ECGONINE, its ESTERS and DERIVATIVES which are convertible to ECGONINE and COCAINE.  
ETHYLMETHYLTHIAMBUTENE (3-ethylmethylamino-1, 1-di-(2'-thienyl)-1-butene).  
ETONITAZENE (1-diethylaminoethyl-2-para-ethoxybenzyl-5-nitrobenzimidazole).  
ETOXERIDINE (1-(2-(2-hydroxyethoxy)ethyl)-4-phenylpiperidine-4-carboxylic acid ethyl ester).  
FENTANYL (1-phenethyl-4-N-propionyl-anilino piperidine).  
FURETHIDINE (1-(2-tetrahydrofurfuryloxyethyl)-4-carboxylic acid ethyl ester).  
HEPTANE DERIVATIVES having addiction properties, not specifically included in this Schedule.  
HEROIN (diacetylmorphine).  
HYDROCODONE (dihydrocodeinone).  
HYDROMORPHINOL (14-hydroxydihydromorphine).

HYDROMORPHONE (dihydromorphinone).  
HYDROXYPETHIDINE (4-meta-hydroxyphenyl-1-methylpiperidine-4-carboxylic acid ethyl ester).  
ISOMETHADONE (6-dimethylamino-5-methyl-4,4-diphenyl-3-hexanone).  
KETOBEMIDONE (4-meta-hydroxyphenyl-1-methyl-4-propionylpiperidine).  
LEVOMETHORPHAN ( (-)3-methoxy-N-methylmorphinan).  
LEVOMORAMIDE ( (-)4-(2-methyl-4-oxo-3,3-diphenyl-4-(1-pyrrolidinyl) butyl) morpholine).  
LEVOPHENACYLMORPHAN ( (-)3-hydroxy-N-phenacylmorphinan).  
LEVORPHANOL ( (-)3-hydroxy-N-methylmorphinan).  
LYSERGIC ACID DIETHYLAMIDE.  
MESCALINE.  
METAZOCINE (2' hydroxy-2, 5, 9-trimethyl-6,7-benzomorphan).  
METHADONE (6-dimethylamino-4, 4-diphenyl-3-heptanone).  
METHADONE-INTERMEDIATE (4-cyano-2-dimethylamino-4,4-diphenylbutane).  
METHYLDDESORPHINE (6-methyl-delta 6-deoxymorphine).  
METHYLDIHYDROMORPHINE (6-methyldihydromorphine).  
1-METHYL-4-PHENYLPYPERIDINE-4-CARBOXYLIC ACID ESTERS.  
METOPON (5-methyldihydromorphinone).  
MORAMIDE-INTERMEDIATE (2-methyl-3-morpholino-1,1-diphenylpropane carboxylic acid).  
MORPHERIDINE (1-(2-morpholinoethyl)-4-phenylpiperidine-4-carboxylic acid ethyl ester).  
MORPHINE and any solution or dilution in an inert substance whether liquid or solid in any proportion of morphine and all preparations and admixtures (not being such a solution or dilution as aforesaid) containing more than 0.2 per cent. of morphine calculated as anhydrous morphine.  
MORPHINE DERIVATIVES (except Acetyldihydrocodeine, Codeine, Dihydrocodeine, Ethyl Morphine, Nicocodeine, Pholcodeine), not specifically included in this Schedule.  
MORPHINE METHOBROMIDE and other PENTAVALENT NITROGEN MORPHINE DERIVATIVES.  
MORPHINE-N-OXIDE.  
MORPHINE SUBSTITUTES not specifically included in this Schedule.  
MYROPHINE (myristylbenzylmorphine).  
NICODICODINE (6-nicotinyldihydrocodeine).  
NICOMORPHINE (3, 6-dinicotinylmorphine).  
NORACYMETHADOL ( (±)-alpha-3-acetoxy-6-methylamino-4,4-diphenylheptane).  
NORLEVORPHANOL ( (-)3-hydroxymorphinan).  
NORMETHADONE (6-dimethylamino-4,4-diphenyl-3-hexanone).  
NORMORPHINE (desmethylmorphine).  
NORPIANONE (4,4-diphenyl-6-piperidine-3-hexanone).  
OPIUM in any form except the alkaloid Papaverine—and in any solution or dilution in an inert substance whether liquid or solid in any preparation of opium and all preparations and admixtures (not being such a solution or dilution as aforesaid) containing more than 0.2 per cent. of morphine calculated as anhydrous morphine.  
OXYCODONE (14-hydroxydihydrocodeinone).  
OXYMORPHONE (14-hydroxydihydromorphinone).  
PETHIDINE (1-methyl-4-phenylpiperidine-4-carboxylic acid ethyl ester).  
PETHIDINE-INTERMEDIATE A (4-cyano-1-methyl-4-phenylpiperidine).  
PETHIDINE-INTERMEDIATE B (4-phenylpiperidine-4-carboxylic acid ethyl ester).  
PETHIDINE-INTERMEDIATE C (1-methyl-4-phenylpiperidine-4-carboxylic acid).  
PHENADOXONE (6-morpholino-4,4-diphenyl-3-heptanone).  
PHENAMPROMIDE (N-(1-methyl-2-piperidinoethyl)propionanilide).  
PHENAZOCINE (2'-hydroxy-5,9-dimethyl-2-phenethyl-6,7-benzomorphan).

PHENOMORPHAN (3-hydroxy-N-phenethylmorphinan).  
PHENOPERIDINE (1-(3-hydroxy-3-phenylpropyl)-4-phenylpiperidine-4-carboxylic acid ethyl ester).  
PIMINODINE (4-phenyl-1-(3-phenylaminopropyl)piperidine-4-carboxylic acid ethyl ester).  
PIPERIDINE DERIVATIVES having addiction properties, not specifically included in this Schedule.  
PIRITRAMIDE (1-(3-cyano-3,3-diphenylpropyl)-4-(1-piperidino)piperidine-4-carboxylic acid amide).  
PROHEPTAZINE (1,3-dimethyl-4-phenyl-4-propionoxyazacycloheptane).  
PROPERIDINE (1-methyl-4-phenylpiperidine-4-carboxylic acid isopropyl ester).  
PSILOCIN.  
PSILOCYBIN.  
RACEMETHORPHAN (±)-methoxy-N-methylmorphinan).  
RACEMORAMIDE (±)-4-(2-methyl-4-oxo-3,3-diphenyl-4-(1-pyrrolidinyl)butyl) morpholine).  
RACEMORPHAN (±)-3-hydroxy-N-methylmorphinan).  
THEBACON (acetyl dihydrocodeinone).  
THEBAINE.  
TRIMEPERIDINE (1,2,5-trimethyl-4-phenyl-4-propionoxypiperidine).