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Poisons and Dangerous Substances Act 1952

VARIATION OF SCHEDULES

I, John Jaminan, Minister for Health, by virtue of the powers conferred by Section 10 of the *Poisons and Dangerous Substances Act 1952* and all other powers me enabling, hereby amend the Schedules to that Act by omitting Schedules 1, 2 and 3 and substituting the following Schedules:—

"SCHEDULE 1

A

- | | |
|--|---|
| Acebutolol | Aminorex |
| Acetanilide and alkyl acetanilides | Amiphenazole |
| Acetazolamide | Amisometradine |
| Acetohexamide | Amitriptylin and other compounds structurally derived, therefrom |
| Acetyl cysteine | Ammidin |
| Acetyl Methyl Dimethyl Oximido Phenyl Hydrazine | Anabolic Steroids and Androgens natural or synthetic |
| Acetylphenylhydrazine | Anaesthetics—the following—when specifically prepared and packed as therapeutic agents for the induction and maintenance of inhalation anaesthesia:— |
| Aconite—Root of <i>Aconitum Napellus</i> and substances for internal use containing more than 0.02 per centum of the alkaloids of Aconite, and liniments for external application containing more than 0.1 per centum of the alkaloids of Aconite. | Ether, Ethyl Chloride, Ethylene, Fluroxene, Nitrous Oxide, Trichlorethylene, Vinyl Ether, Cyclopropane, Chloroform, Halothane, Methoxyflurane, Enflurane |
| Adonis Vernalis | Anaesthetics Local, being synthetic cocaine substitutes except when included in Second Schedule |
| Adrenalin, natural or synthetic, its salts, and in substances containing more than 1 per cent | Analeptics, including Bemegrade, Leptazol, Picrotoxin, Nikethamide |
| Aldcofenac | Angiotensine Amide |
| Aldosterone | Anisindione |
| Allylisopropylacetylurea | Antibiotics, synthesized or derived from natural sources except when included in Schedule 2 or Schedule 5 |
| Aloxidone | Anticholine Esterases and their salts and other organophosphorus compounds with anticholine esterase activity when used for therapeutic purposes, including neostigmine, dyflos |
| Alphaxolone | Anticholinergic Substances, including Dicyclomine, Diphepanil Methyl Sulphate, Methantheline, Oxyphenonium and Propantheline Bromide, except when specifically included in Schedule 2 |
| Alprenolol | |
| Alseroxylon | |
| Amantadine | |
| Ambenonium | |
| Amidopyrin, its salts, its derivatives and their salts | |
| Amiloride | |
| Aminobutyric Acid | |
| Aminocaproic Acid | |
| Aminoglutethimide | |
| Aminometradine | |

Variation of Schedules—*continued*Schedule 1—*continued*

Anticonvulsant Substances including hydantoin derivatives, oxazolinedione derivatives and Primidone
 Antidiabetic Substances which are sulphonamide or diguanidine derivatives of urea including carbutamide and tolbutamide
 Antifolic Acid Substances including Aminopterin, Teroppterin and Orthopterin
 Antihistamines, except when included in Schedule 2
 Anti-Leprosy substances
 Anti-Malarial Substances except when specifically included in Schedule 2
 Antimony Organic Compounds of, for parenteral use
 Antineoplastic Agents
 Antiparkinsonian Substances including Benzhexol, Caramiphen, Diethazine, Ethopropazine, Procyclidine and their salts
 Antithyroid Substances including Carbimazole, Methimazole and Thiouracil and derivatives except Thiourea
 Antitubercular Substances including Isoniazid and its derivatives, para-aminosalicylic acid and its salts, Thiacetazone, d-Cycloserine, Ethionamide and Pyrazinamide
 Apomorphine
 Arsenic, organic compounds of, for therapeutic use except when included in Schedule 5

Baclofen
 Barbituric Acid, its derivatives and their salts in substances containing more than 0.2 per centum, of barbituric acid or its derivatives and their salts
 Belladonna and substances containing more than 0.25 per centum of the alkaloids of belladonna calculated as hyoscyamine
 Benzbromarone
 Benziodarone
 Benzitramide
 Benzoctamine
 Benzpryinium
 Benzquinamide
 Benzylamine
 Benzyl-Dimethyltryptamine
 Beta-Aminopropylbenzene (amphetamine) and beta-aminoisopropylbenzene and any compound structurally derived from either of those substances by substitution in the side chain or by ring closure therein (or by both such substitution and such closure), except ephedrine, N-methylephedrine, N-diethylaminoethyl-ephedrine, phenylpropanolamine and prepylamine; any salt of any substance falling within this item
 Betahistine
 Betameprodine
 Betaprodine
 Bethanidine
 Bibenzonium Bromide

Caffeine, its salts, except in substances and preparations containing 10 per cent, or less of caffeine
 Calcitonin
 Calcium Bromidolactobionate
 Calcium Carbimide
 Calcium Disodium Versenate
 Cannabis and Cannabis Resin and Extracts and Tinctures of Cannabis
 Cantharides, its alkaloids, their salts, except in substances containing 0.1 per cent, or less of cantharidin
 Cantrodifine
 Captodiame
 Capuride
 Carbarsonne
 Carbazochrome
 Carbenoxolone except when included in Schedule 2.
 Carbocromen
 Carbomycine
 Carbromal
 Cardiac Glycosides not included elsewhere in this or any other Schedule
 Catalin
 Chloral Formamide
 Chloral Hydrate and substances containing more than 5 per cent of Chloral Hydrate
 Chlorazanyl
 Chlorbutol, except in preparations containing 250 milligrams or less per adult dosage unit

Ataractic Substances including:—
 (i) Phenothiazine derivatives including Chlorpromazine, Promazine and Mepazine;
 (ii) Benzilic Acid derivatives including Benactyzine and Cevanol;
 (iii) 1:3 propane diol derivatives including Meprobramate;
 (iv) Benzhydrol derivatives including Azacyclonal;
 (v) Piperazine derivatives including Hydroxyzine;
 (vi) Methylpentynol;
 (vii) Butyrophenone derivatives including Droperidol, Haloperidol, Methylperidol and Triperidol;
 (viii) Benzodiazepine derivatives including Chlorazepate, Diazepam, Flurazepam, Lorazepam, Medazepam, Nitrazepam, Oxazepam, and Chlorodiazepoxide derivatives; and
 (ix) Diphenylbutyl piroxide derivatives
 Atropine and substances containing more than 0.25 per centum of the organic base except when included in Schedule 5.
 Aurothioglucose
 Azamethonium
 Azapetine

B

Bismuth Glycollylarsanilate
 Bismuth Sodium Tartrate
 Bismuth Subgallate for internal therapeutic use except in suppositories
 Boron Compounds for human therapeutic or cosmetic use, except—
 (i) in preparation for external use containing 1 per centum or less of boron; and
 (ii) in unit dose preparations for periodontal disease containing 100 milligrams or less of Boron
 Bretylium
 Bromethol
 Bromhexine
 Bromides, inorganic, for therapeutic use.
 Bromine
 Bromindione
 Bromocryptine
 Bromoform
 Bromothen
 Bromvaletone
 Brucine and substances containing more than 0.2 per cent of brucine.
 Buclosamide
 Bufexamac except when included in Schedule 2.
 Bunamidyl
 Buphenine
 Butyl Chloral Hydrate

C

Chlorexolone
 Chlorhexadol
 Chlorisondamine
 Chlorlaminone
 Chlormerodrin
 Chlormethazanone
 Chlormethiazole
 Chloroform and substances containing more than 10 per cent of Chloroform
 Chlorophacinone for therapeutic use
 Chlorothianisen
 Chlorphentermine
 Chlorprothixene
 Chlorthalidone
 Chlorzoxazone
 Choline Esters—both acyl and alkyl such as acetylcholine, carbachol, methaline, succinylcholine
 Cinchophen
 Clamoxyquin
 Clefamide
 Cloiquinol
 Clofenamide
 Clofenoxine
 Clofibrate
 Clofibril
 Clomacran
 Clomipramine
 Clonidine

Variation of Schedules—*continued*Schedule 1—*continued*

Clonitazene
 Clopamide
 Clopidol
 Cloponone
 Clorazepate
 Clorexolone
 Clorgyline
 Clostebol
 Clothiapine
 Clozapine
 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
 Cocaine, synthetic substitutes for—except when included in Second Schedule
 Codeine,
 (i) in preparations in tablet or capsule form containing more than 10 milligram of codeine in each such tablet or capsule; or
 (ii) in any other substance containing more than 1 per centum of codeine.
 Codeine—Oxide
 Colchicine and substances containing more than 0.5 per cent. of Colchicine
 Coniine and substances containing more than 0.1 per cent. of coniine

Danazol
 Dangerous Drugs as defined in the Dangerous Drugs Ordinance
 Dantrolene
 Deanol
 Debrisoquine
 Dehydroemetine
 DET (N-N-Diethyltryptamine)
 Dexbromphenimethdilazine
 Dextran Sulphate
 Dextromethorphan and its salts except preparations containing 1 per centum or less
 Dextropropoxyphene and its salts except preparations containing 1 per centum or less
 Dextrorphan and its salts except preparations containing 1 per centum or less dextrorphan
 Diamproline
 Diazepam
 Diazoxide
 Dibenzazepin
 Dibutamide
 Dichloralphenazone
 Dichlorodiethyl Sulphide
 Dichlorisone
 Dichloroethane
 Dichlorphenamide
 Dicyclomine except in preparations containing 0.1 per centum or less of dicyclomine
 Diethylcarbamazine Citrate and other salts of diethylcarbamazine
 Difenoxin
 Digitalis, its glycosides and the derivatives of digitalis and its glycosides
 Dihydrocodeine except in preparations containing 1 per centum or less of dihydrocodeine
 Di-Iodotyrosine

Ectyl Urea
 Elaterium and its active principle elaterin
 Emetine and its salts, except in preparations containing 0.2 per centum or less of emetine
 Ephedra, alkaloids of, both natural and synthetic including pseudoephedrine and their salts, except when included in the Second Schedule
 Ergot, its alkaloids, their salts, derivatives of such alkaloids, and their salts
 Ethacrynic Acid
 Ethchlorvynol

Fencamfamin
 Fencamine
 Fenclonine
 Fenfluramine

Convallaria
 Corticotrophine and other pituitary hormones for parenteral use in humans, natural or synthetic and derivatives
 Cortisone and steroid suprarenal cortical hormones and adrenocorticotrophic hormone, either natural or synthetic, or their derivatives
 Cotarnine
 Coumarin derivatives and phenylindanedione derivatives used as anticoagulants in the treatment of humans
 Cromoglycic Acid
 Cropropamide
 Crotethamide
 Cryptenamine
 Curare, Tubocurarine, d-Tubocurarine-Dimethyl-Ether, and all synthetic quaternary ammonium compounds having curarising and ganglionic paralyzing effects including polymethylene bistrimethyl ammonium compounds, Gallamine, Landexium methyl sulphate, Suxamethonium, Pentholonium, Mecamylamine, Pempidine and Trimethaphan except Atropine methonitrate in preparations for external use
 Cyclandelate
 Cycloheximide
 Cyclopentamine except when included in Schedule 2
 Cytotoxic Substances with blood destroying and/or anti-cancer properties including Busulphan, Mustin and Tretamin

D

Di-Isopropylamine Dichloroacetate
 Di-Isopropylamine Dichloroethanoate
 Diloxanide
 Dimepropion
 Dimercaprol
 Dimethoxanate
 (-)-1-Dimethylamino-1, 2-Diphenylethane
 Dimethyl Sulphoxide for therapeutic use
 Dimophebumine
 Dinitrocresols in medicinal preparations
 Dinitronaphthols in medicinal preparations
 Dinitrophenols in medicinal preparations
 Dinitrothymols in medicinal preparations
 Diodone
 Dioxaphetyl Butyrate
 Dipentine
 Diphenadione
 Diphenan
 Diphenidol
 Diphenoxylate
 Dipyridamole
 Dipyrone
 Disopyramide
 Distigmine
 Disulfiram (except when used for industrial purposes)
 Disulphamide
 Dithiazanine Iodide
 DMHP 3-(1, 2-dimethylheptyl)-1-hydroxy-7, 8, 9, 10 tetrahydro-6, 6, 9-trimethyl-6H-dibenzo b, 9 pyran
 DMT (N-N-dimethyltryptamine)
 Dothiepin
 Doxapram
 Doxepin

E

Ethbenecid
 Ethinamate
 Ethoheptazine
 Ethomoxane
 Ethoxzolamide
 Ethyl Iodophenylundecylate
 Ethyl Morphine in substances containing more than 1 per centum of ethyl morphine
 Etilefrine
 Etiocholanolone

F

Fenoterol
 Flavodate
 Flavoxate
 Flucytosine

Variation of Schedules—*continued*Schedule 1—*continued*

Flufenamic Acid
Flupenthixol
Flurazepam
Flurothyl
Fluspirilene

Galantamine
Glucagon
Glutethimide
Glycopyrrolate
Glymidine
Gold Compounds for therapeutic use
Gonadotrophin

Heparin
Heptaminol
Heroin (diacetylmorphine)
Hexachlorophane except:—
 (i) when included in the Schedule 2 or in Schedule 5; or
 (ii) in preparations containing 0.1 per centum or less of
 hexachlorophane as a preservative
Hexafluoronium
Hexamethonium
Homatropine and substances containing more than 0.25 per
 centum of homatropine
Hydrallazine

Ibufenac
Ibuprofen
Idoxuridine, except in preparations for cutaneous use
Indomethacin
Inositol Nicotinate
Iodoform, except in preparations for topical application con-
 taining 10 per centum or less of iodoform
Iodothiouracil
Ion Exchange Resins for therapeutic use

Jaborandi, alkaloids and their salts and substances containing
 more than 0.025 per centum of the alkaloids

Ketamine
Khellin

Labetalol
Lepromin
Levamisole for human therapeutic use
Lidoflazine
Lithium Salts in preparation for human therapeutic use

Mazindole
Mebeverine
Meclofenoxate
Mecloqualone
Mefenamic Acid
Mefenorex
Mefruside
Meglumine Iothalamate
Meladrazine
Melanin Stimulators including ammoidin, methoxsalen, xantho-
 toxin
Melitracen
Mephensesin and its derivatives
Mephenoqualone
Mephentermine
Meraluride
Mercaptamine
Mercaptomerine
Mercuramide
Mercurous Chloride in substances for internal use
Mercury, salts and compounds—for parenteral use
Meso-Inositol Hexamicotinate

Frusemide
Fungacidin
Furalazine
Furazolidine
Fusafungine

G

Guaiphenesin except when included in Schedule 2
Guanacine
Guancydine
Guanethidine
Guanoclor
Guanoxan

H

Hydrocyanic Acid, cyanides and substances containing more than
 the equivalent of 0.15 per centum of hydrocyanic acid
8-Hydroxyquinoline and its derivatives for human use except
 when included in Schedule 2
Hyoscine and its derivatives in substances containing more than
 0.25 per centum of hyoscine or its derivatives
Hyoscine Butylbromide
Hyoscyamine and its derivatives in substances containing more
 than 0.25 per centum of hyoscyamine or its derivatives
Hyoscyamus in substances containing more than 0.25 per centum
 or alkaloids calculated as hyoscyamine

I

Ioperamide
Iprindole
Iothalamic Acid
Iron, preparations for parenteral use
Isoaminile
Isoetharine
Isometheptene
Isoprenaline except when included in Schedule 2
Isoproprenamine

J

K

L

Lobelia and in substances containing more than 0.5 per centum
 of alkaloids, except for smoking and burning
Lofepamine
Loxapine
Lysergic Acid Diethylamide, its derivatives and lysergic acid
Lysuride

M

Metaminol Bitartrate
Metaxalone
Metazocine
Metformin
Methaphenilene
Methaqualone
Methazolamide
Methisazone
Methocarbamol
Methohexital
Methoserpidine
Methoxamine except for topical use
Methoxyphenamine
Methoxypropazine
Methylchromone
Methylcinchopen
Methylidopa
Methylhydrazine
Methyllicaconitine
Methyloctenylamine
Methylthiouracil
Methyprylone

Variation of Schedules—*continued*Schedule 1—*continued*

Metoclopramide
 Metolozone
 Metronidazole
 Metoprolol
 Metyrapone
 Mexiletine
 Mianserin
 Miconazole
 Molindone
 Mono-amine Oxidase Inhibitors and all substances for which mono-amine oxidase inhibition is claimed

Monobenzene
 Monophenylbutazone
 Morphine, except in substances containing 0.2 per centum or less calculated as anhydrous morphine
 Morphine Antagonists
 Morphine Derivatives not specifically mentioned elsewhere
 Morphine Substitutes not specifically included in this Schedule
 Muscarin
 Myrophine

N

Nadide
 Naftazone
 Nalidixic Acid
 Naftidrofuryl
 Naloxone
 Naproxen
 Natamycin
 Nefopam
 Nedarsphenamine
 Nicocodine, in substances containing more than 1 per centum
 Nicotiny Alcohol for internal use

Nicoumalone
 Nifenazone
 Nimorazole
 Niridazole
 Nitrofurans and its derivatives for human therapeutic use
 Nitroprussides for therapeutic use
 Nomifensine
 Nor-Adrenaline, its salts, its n-alkyl derivatives, their salts, in concentrations of more than 1 per centum of the base
 Nyliadin
 Nystatin

O

Octamylamine
 Octaverin
 Opipramol
 Opium
 Orciprenaline
 Orphenadrine
 Orthopterin
 Ouabaine
 Oxanamide
 Oxethazine except:—

(i) in tablets containing 5 milligram or less of oxethazine; or
 (ii) in other preparations for ingestion containing 0.2 per centum or less of oxethazine

Oxophenarsin
 Oxpentifylline
 Oxprenolol
 Oxyfedrine
 Oxpertine
 Oxyphenbutazone
 Oxypheisatin

P

Papaverine
 Parahexyl
 Paraldehyde
 Pargyline
 Paroxypropione
 Pemoline
 Pempidine
 Penicillamine
 Penicillinase
 Pentamethonium
 Pentazocine
 Pentolinium
 Perhexiline
 Pethidine and all its derivatives
 Phenacetin and all derivatives of phenetidine except paracetamol
 Phenaglycodol
 Phenazone for internal use
 Phenazopyrodine
 Phencyclidine
 Phentformin
 Pheniadol
 Phenoxybenzamine
 Phenprocoumon
 Phentermine
 Phentolamine
 Phenoxypropazine
 Phenylbutazone
 Phenylcinchoninic Acid
 Phenylhydrazine
 Phenylramidol

Pholcodine and in substances containing more than 1 per cent. of pholcodine
 Pholedrine
 Pifenate
 Pimozide
 Pipamperone
 Piperoxan
 Pivhydrazine
 Potassium Perchlorate for therapeutic use
 Practolol
 Prazosin
 Prenylamine
 Prindolol
 Probenecid
 Procainamide
 Prolintane
 Pronethalol
 Propanidid
 Prostaglandins
 Propatylnitrate
 Propiram
 Propranolol
 Propylhexedrine except when included in Schedule 2
 Propylthiouracyl
 Proscillaridin
 Proscopine
 Prostaglandins
 Protokylol
 Protoveratrine
 Pyridine Aldoxime Methiodide

Q

Quinapyramine
 Quinethazone
 Quinidine

R

Radioactive Substances for therapeutic use
 Rauwolfia, its alkaloids, their salts, derivatives of such alkaloids, their salts

Rimeterol
 Ritodrine

Variation of Schedules—*continued*Schedule 1—*continued*

S

Salbutamol
Salmefamol
Santonin
Savin, oil of
Sex Hormones, natural or synthetic, their derivatives and substitutes having sex hormonal activity, in all preparations including cosmetics except when included in Schedule 2 or 5
Sparteine
Spirolactone
Stanozolol
Sodium Cromoglycate
Sodium Iothalamate
Sodium Metrizoate
Sotalol
Soterinol

Sodium Nitroprusside
Stramonium and substances containing more than 0.25 per cent. of alkaloids except for smoking or burning
Strophanthus and its glycosides and their derivatives
Strychnine and substances containing more than 0.2 per cent. of strychnine
Sulphanilamide and Sulphonamides, their salts, their derivatives, their salts, except when packed and labelled for veterinary use and except when incorporated in baits for the destruction of vermin
Sulphinpyrazone
Sulphonal and alkyl sulphonals
Sulpiride
Sultopiride
Sydrosingopine

T

Tansy, oil of
Techlothiazine
Terbutaline
Tetrabenazine
Tetrahydrocannabinol, including all isomers, salts and derivatives and all salts and derivatives of all isomers
Thalidomide
Thiazide and other substances for therapeutic use structurally derived from Benzothiadiazine including bendrofluazide cyclopenthiiazide, hydrochlorthiazide
Thiocolchicoside
Thiothixene
Thorium Dioxide for human therapeutic use
Thyroid and its extract, and its active principle
Tiletamine
Timolol
Tinidazole

Tipepidine
Topenacin
Tolamolol
Tolazoline for internal use
Tolperisone
Tranexamic Acid
Trazodone
Triamterene
Trichomycin
Triclofos
Trimipramine and other compounds structurally derived therefrom
Trioxsalen
Triparanol
Trometamol
Tuaminoheptane except in solutions for topical use

U

Uracil Mustard
Urethanes Acid Ureides having or purporting to have soporific, or narcotic properties

V

Vaccines, sera, toroids, antitoxins and antigens for human use
Valnoctamide
Verapamil

Veratrum, its alkaloids, their salts
Viloxazine
Visnadine

X

Xanthine Oxidase Inhibitors including Allopurinol
Xanthinol Nicotinate
Xanthocillin

N-(2, 3-xylyl Anthranilic Acid
Xylazine

Y

Yohimba, its alkaloids, their salts
Any active principle, any natural or synthetic derivative, any salts and any compound of the substances specified in this Schedule and any preparation or admixture of such substances, active principals, derivatives, salts or compounds unless otherwise provided for in this or any other schedule

Any substances not specifically included in this or—any other Schedule which, if taken in a single dose of 60 milligrams or less, would be dangerous to human life

SCHEDULE 2

Division II

A

Acetarsol
Acetic Acid Glacial as such
Aconite in substances for internal use containing 0.02 per cent. or less of the alkaloids of Aconite and liniments for external use containing 0.1 per cent or less of the alkaloids of Aconite
Adrenaline, natural or synthetic, its salts, in concentrations of more than 0.01 per cent but not exceeding 1 per cent of the base
Amodiaquine
Aminophylline
Amyl Nitrite
Antibiotics for topical application excluding preparations for otic and ophthalmic use in the form of creams, ointments or powders where only the following antibiotics may be used;
(i) Polymixin B Sulphate up to 5 000 Units per gramme
(ii) Zinc Bacitracin up to 500 Units per gramme

(iii) Neomycin Sulphate up to 5 milligram per gram of the said creams, ointments or powders
Anaesthetics Local—the following only—benzocaine, butylcaine, butylcaine picrate, orthocaine, benamine lactate, and lignocaine, when included in:
(i) Lozenges, pastilles, tablets and capsules containing 30 milligrams or less of such substance in each;
(ii) Suppositories or bougies containing 200 milligrams or less of such substance in each;
(iii) Preparations for external use, other than eye drops, containing 10 per centum or less of such substances
Antihistamine substances (except Chlorcyclizine, Cyclizine, Meclozine, Methapyrilene and their salts and derivatives) in preparations labelled and packed solely for motion sickness in packs of ten doses or less, in preparations for topical application, or in fluid preparations containing 0.75 per centum or less of antihistamine substance

Variation of Schedules—*continued*Schedule 2—*continued*A—*continued*

Antimony and substances containing more than the equivalent of 1 per centum of antimony trioxide, except chlorides in polishes

Arnica and in all liquid substances

Arsenic and its chemical compounds except those included in

Barbituric Acid, its derivatives and their salts in substances containing 0.2 per centum or less of barbituric acid, its derivatives or their salts

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

Bephenium Hydroxynaphthoate

Bisacodyl

Bromide metallic, including ammonium, in medicinal prepara-

Camphorated Oil as such

Cantharides (Cantharidin) in substances containing 0.1 per cent, or less of cantharidin

Carbenoxolone for topical oral use

Chloralhydrate in substances containing 5 per cent or less of chloral hydrate

Chlorbutol in preparations containing 250 milligrams or less of chlorbutol per adult dosage unit

Chlordantoin

Chlorodyne

Dexpanthenol

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 dextrophan

Dicophane (DDT) in preparations for human therapeutic use

Ephedra, alkaloids of, both natural and synthetic and their salts including pseudoephedrine and methylephedrine in:—

(i) preparations containing 1 per centum or less of the alkaloids and,

(ii) preparations containing Pseudoephedrine in tablets or capsule form containing 60 milligram or less of pseudo-

Fibrinolysin

Flavoxate

Fluorides, in metallic, including ammonium fluoride, when intended

Gelsemium

Glyceryl Trinitrate

Griseofulvin

Hexachlorophane in preparations for skin cleansing use containing 3 per centum or less of hexachlorophane except in preparations for use on infants or in preparations containing 0.1 per centum or less of hexachlorophane as a preservative

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

Iodoxuridine in preparations for cutaneous use only

Insulin and preparations containing the specific hypoglycaemic principle of the pancreas

Iodine in substances containing more than 2.5 per cent but not more than 10 per cent of iodine

Isoprenaline, its salts—

Schedules 1 and 5

Aspartic Acid and its salts

Atropine in substances containing 0.25 per centum or less of atropine

Atropine Methonitrate for external use

B

tions or admixtures containing more than 300mg of metallic bromide or ammonium bromide in each adult dose

Brucine in substance containing 0.2 per cent of less brucine except when used in concentrations of 0.02 per cent or less for the denaturation of alcohol

Bufexamac in preparations for topical use containing 5 per centum or less of bufexamac

Butenadiol-Bis-Methane Sulphonic Acid Ester

C

Chloroform in substances containing 1 per cent or more but not more than 10 per cent of chloroform

Chloroquine

Colchicine in substances containing 0.5 per cent or less of colchicine

Coniine and substances containing 0.1 per centum or less of coniine

Croton Oil

Cyclopentamine in solutions for topical use

D

Dicyclomine in preparations containing 0.1 per centum or less of dicyclomine

Dihydrocodeine in preparations containing 1 per centum or less of dihydrocodeine

Dihydroxyanthaquinone

Dimethisoquin

Diocyl Sodium Sulphosuccinate

Diphenamil Methyl Sulphate in preparations for topical use

E

ephedrine in each such capsule of tablet.

Erythrityl Teteranitrate and other nitric esters of polyhydric alcohols

Ether and substances containing more than 10 per cent of ether Ethyl Morphine in substances containing 1 per cent or less of ethyl morphine

F

for ingestion, except in dentrifices containing 0.5 per cent or less

G

Guaiphenesin in liquid preparations containing 2 per centum or less of guaiphenesin and in solid preparations containing 120 milligrams or less per dose form of guaiphenesin

H

8-Hydroxyquinoline and its derivatives for external human use Hyoscine and its derivatives in substances containing 0.25 per centum or less of hyoscyamine or its derivatives

Hyoscyamine and its derivatives in substances containing 0.25 per centum or less of hyoscyamine or its derivatives

Hyoscyamus and its derivatives in substances containing 0.25 per centum or less of alkaloids calculated as hyoscyamine

I

(i) in nebulizer solutions containing 1 per centum or less of isoprenaline except in metered aerosols,

(ii) in metered aerosols delivering 80 micrograms or less of isoprenaline per metered dose

Isopropamide in preparations containing 2 per centum or less of isopropamide for topical use

Isosorbide

Variation of Schedules—*continued*Schedule 2—*continued*

	L	
Lead Salts and compounds of lead for medicinal use except in machine spread plasters		alkaloids of lobelia and in preparations for smoking and burning
Levamisole		Lucanthone Hydrochloride
Lobelia in substances containing 0.5 per cent or less of the		
	M	
Maldison in preparations containing 2 per centum or less of maldison for external use by humans		the equivalent of 2 per cent of mercuric-potassium-iodide, in such form
Mebendazole		Mercury (Metallic), as such
Mercuric Ammonium Chloride		Mercury, organic compounds, and substances containing more than the equivalent of 0.5 per centum of mercury (Hg), in organic combinations, except for therapeutic use or when included in Schedule 5
Mercuric Chloride and substances containing more than 0.5 per cent of mercuric chloride except in batteries or when included in Schedule 5		Metacresylacetate
Mercuric Iodine and substances containing more than 0.5 per cent of mercuric iodine except when included in Schedule 5		Methenamine
Mercuric Nitrate and substances containing more than the equivalent of 3 per cent of mercury (Hg), in such form		Methylpolysiloxane
Mercuric oxide and all oxides 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
Mercuric-Potassium Iodide and substances containing more than		
	N	
Naphazoline		cent of the base
Nicocodine in substances containing 1 per cent or less nicocodine		Noscapine
Nor-Adrenaline, its salts, is N-Alkyl derivatives, their salts, in concentrations of over 0.01 per cent but not exceeding 1 per		Nux Vomica
	O	
Octyl Nitrite		grams or less of oxethazine or in other preparations containing 0.2 per centum or less of oxethazine
Oxalic Acid and metallic oxalates, except in laundry blue and polishes		Oxolamine
Oxethazine when contained in tablets each containing 5 milli-		Oxymetazoline
	P	
Pentaerythryl Tetranitrate		Picric Acid and in substances containing more than 5 per cent picric acid
Phenazone except for internal use		Piperazine
Phenol or its homologues boiling below 220 degrees celsius, as such		Potassium Chlorate except in preparations containing 10 per centum or less of potassium chlorate
Phenylsalicylate		Propranolol Bromide in preparations for topical use
Phenylephrine		Phophylhexedrine in approved appliances for inhalation in which the substance is suitably absorbed protected by inert solid material
Phenylpropanolamine		Propylphenazone
Pholcodine in substances containing 1 per cent or less of pholcodine		Pyrantel for human therapeutic use
Phosphides Metallic		
Phosphorus Yellow and in substances containing more than 0.5 per centum of free phosphorus		
	Q	
Quinine except in preparations containing less than 0.01 per centum of quinine		
	S	
Salicylamide		Silver Nitrate except in caustic pencils containing not more than 500 milligram of toughened silver nitrate
Selenium, salts and compounds except when included in Schedule 5		Silver Vitellin
Sex Hormones when contained in the following ovulation inhibiting preparations for oral use:		Sodium Nitrate for therapeutic use
(i) Calender pack of 28 tablets each containing 30 micrograms of D-norgestrel (d-norgestrel) or,		Sodium Nitrite for therapeutic use
(ii) Pack of 28 tablets, 21 containing a combination of 0.5 milligram DL-norgestrel (del-norgestrel) and 0.05 milligram ethyl oestradiol, and 7 tablets containing ferrous fumarate		Stavesacre
		Stramonium in substances containing 0.25 per cent or less of the alkaloids and in preparations for smoking and burning
		Strychnine in substances containing 0.2 per cent of strychnine or less
	T	
Tetrachlorethylene		Tolpromazine
Tetrahydrozoline		Tramazoline
Theobromine		Trichloroacetic Acid
Theophylline		Tuaminoheptane Sulphate in solutions for topical use
Thiabendazole		Tymazoline
	V	
Vipryinium		
	X	
Xylometazoline		
	Z	
Zinc, poisonius salts, except in substances containing 5 per cent or less		specified in this Schedule unless otherwise provided for in this or any other Schedule.
Any compound preparation or admixture of the substances		

Variation of Schedules—*continued*

SCHEDULE 3

A

Acetonyl Benzyl-4-Hydroxycomarin and in all substances containing more than 0.1 per cent
 Acrolein
 Aldrin except when included in Schedule 5
 Amines Aromatic, including phenylene diamine, toluene diamine and all other aromatic amines, when contained in hair dyes
 Ammonia and in preparations containing more than 5 per cent of free ammonia (NH) except in medicinal substances for

internal use, or when the substance is absorbed upon an inert material
 Aniline except in substances containing 1 per cent or less of aniline
 Aprocarb (R) except when included in Schedule 5
 Azinphos-Ethyl except when included in Schedule 5
 Azinphos-Methyl except when included in Schedule 5
 Azodrin, except when included in Schedule 5

B

Beryllium
 Beta-Hydroxyethylhydrazine

Bidrin (R)

C

Carbon Bisulphide
 Carbon Tetrachloride except when used for the treatment of humans or in fire extinguishers or in refill containers for such extinguishers
 Carbophenothion except when included in Schedule 5

Chlorcam except when included in Schedule 5
 Chlormequat
 Chromic Acid, excluding its salts and derivatives
 Cyanides for commercial purposes and in fumigants

D

Demeton except when included in Schedule 5
 Dieldrin except when included in Schedule 5
 Dimefox
 Dimethan except when included in Schedule 5
 Dimethyl Sulphoxide for non-therapeutic use

Dimetilan except when included in Schedule 5
 Diphacinone in all substances containing more than 0.1 per cent except for therapeutic purposes
 Disulfoton except when included in Schedule 5

E

Endosulfan except when included in Schedule 5

Endrin except when included in Schedule 5

F

Fluoroacetic Acid, its salts and derivatives and all preparations and admixtures

Formaldehyde in substances containing more than 5 per cent of formaldehyde

H

Heptachlor and all other substitution and or addition products of 4:7-methanoindene except chlordane except when included in Schedule 5
 Hydrochloric Acid, excluding its salts and derivatives, in substances containing more than 10 per cent of hydrochloric acid
 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 substances containing 3 per cent or less of sodium fluoride and sodium silicofluoride when such are used as preservatives or in dentifrices containing less than 0.5 per cent of fluoride

I

Isobenzan except when included in Schedule 5

Isodrin except when included in Schedule 5

K

Kepone (R) except when included in Schedule 5

L

Lethane 384 (R) except when included in Schedule 5

M

Matacil (R) except when included in Schedule 5
 Methidathion except when included in Schedule 5
 Methiocarb (Mensurol) except when included in Schedule 5
 Methomyl except when included in Schedule 5

Methyl Alcohol except in methylated spirits
 Methyl Chloride
 Methylene Chloride
 Mevinphos

N

Nitric Acid, excluding its salts and derivatives, in substances containing more than 10 per cent weight-in weight of nitric acid
 Nitrobenzene except in:—

(a) solid or semi-solid polishes;
 (b) soaps containing 1 per cent or less of nitrobenzene;
 (c) any other substance containing 0.1 per cent or less of nitrobenzene

O

Organophosphorus compounds having anticholinesterase activity

except when included in any other Schedule

P

Parathion and Parathion-Methyl
 Pentachlorophenol except when included in Schedule 5
 Phorate except when included in Schedule 5
 Phosphamidon except when included in Schedule 5
 Phosphoric Acid excluding its salts and derivatives, in substances containing more than 10 per cent of phosphoric Acid H_3PO_4 .

Potassium Bromate except in substances containing 0.5 per cent or less of potassium bromate
 Propachlor
 Prothoate except when included in Schedule 5
 Pyrolan (R) except when included Schedule 5

Variation of Schedules—*continued*Schedule 3—*continued*

R

Rotenone except when included in Schedule 4 or 5

S

Sodium Arsenite except when included in Schedule 5
Sodium Bromate except in substances containing 0.5 per cent or less of sodium bromate
Sodium Chlorate except in substances containing 50 per cent or

less of sodium chlorate
Strobane (R) except when included in Schedule 5
Sulphuric Acid and substances and preparations containing more than 35 per cent weight-in weight of sulphuric acid

T

Tetrachlorethane
Thallium and its salts, derivatives, compounds and all preparations and admixtures thereof

Z

Zectran (R) except when included in Schedule 5 the following words:—

"Excluding however, the substances hereinbefore mentioned when contained in any of the following preparations:—
batteries and accumulators;
ceramics;
electrical components and electrical lamps;
explosives;
fireworks other than fireworks containing the substance arsenic;
glazes

inorganic pigments;
matches;
motor fuels and lubricants;
paints other than substances prepared for medicinal or cosmetic purposes;
paper;
photographic paper;
propellants;
timber and wall board;
vitreous enamels".

Dated this 18th day of June, 1980.

J. JAMINAN,
Minister for Health.