

# **LAWS OF BRUNEI**

## **CHAPTER 114**

### **POISONS**

#### **Enactment No. 13 of 1956**

Amended by

S 103/1958

Enactment No. 6 of 1967

S 101/1979

#### **1984 Edition, Chapter 114**

Amended by

S 16/1996

S 28/2001

GN 273/2002

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**CHAPTER 114**

**POISONS**

**ARRANGEMENT OF SECTIONS**

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SCHEDULE — POISONS LIST

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**POISONS ACT****An Act to regulate the importation, possession, manufacture, compounding, storage, transport and sale of poisons**

*Commencement: 1st January 1983*  
*[S 61/1957]*

**Citation.**

1. This Act may be cited as the Poisons Act.

**Interpretation.**

2. In this Act, unless the context otherwise requires —

“dentist” means a dentist licensed under the Medical Practitioners and Dentists Act (Chapter 112) and includes a Government dentist;

“export”, in relation to Brunei Darussalam, means to take or cause to be taken out of Brunei Darussalam by land, air or water, otherwise than in transit;

“import”, in relation to Brunei Darussalam, means to bring or to cause to be brought into Brunei Darussalam by land, air or water, otherwise than in transit;

“in transit” means taken or sent from any country and brought into Brunei Darussalam by land, air or water (whether or not landed or transhipped in Brunei Darussalam) for the sole purpose of being carried to another country either by the same or another conveyance;

“licensed pharmacist” means a pharmacist licensed under this Act;

“licensed practitioner” means a Government Medical Officer or a registered medical practitioner licensed under this Act;

“Licensing Officer” means a person empowered by section 4 to issue licences for the purposes of this Act;

“officer of the Bureau” means the Director, Deputy Director and any other officer of the Narcotics Control Bureau;

*[S 16/1996]*

“pharmacist” means any person who holds any degree, diploma or licence approved by the Medical Board constituted under section 13(1) of the Medical Practitioners and Dentists Act (Chapter 112);

“Poisons List” means the Poisons List in the Schedule;

“registered medical practitioner” means a medical practitioner registered under the Medical Practitioners and Dentists Act (Chapter 112);

“sale by way of wholesale dealing” means sale to a person who buys for the purpose of selling again;

“veterinary surgeon” means a person who holds the diploma of membership of the Royal College of Veterinary Surgeons of England, or the diploma of a British or foreign veterinary institution or examining body approved by the Medical Board constituted under section 13(1) of the Medical Practitioners and Dentists Act (Chapter 112).

### **Description of poisons.**

3. (1) The substances specified in the Poisons List shall be deemed to be poisons within the meaning of this Act.

(2) His Majesty the Sultan and Yang Di-Pertuan in Council may, by notification published in the *Gazette*, add to, remove from or reinstate in, the Poisons List any substance.

### **Licensing Officers.**

4. His Majesty the Sultan and Yang Di-Pertuan may appoint any person to be a Licensing Officer, and any person so appointed by him by name or office, may issue licences for the purposes of this Act.

### **General prohibition with respect to importation and sale of poisons.**

5. No person shall without a licence from a Licensing Officer import, possess for sale, sell or offer for sale, any poison.

### **Prohibitions and provisions relating to sale of poisons.**

6. (1) It shall not be lawful for —

(a) any person to sell any poison unless —

- (i) he is licensed under this Act to sell poisons;
- (ii) the sale is effected in accordance with the provisions of the licence and with any conditions specified therein;
- (iii) the sale is effected on the premises specified in the licence;
- (iv) the sale is effected by or under the personal supervision of the person named in the licence; and
- (v) where the poison is one included in Part I of the Poisons List, the sale is effected by or under the personal supervision of a licensed pharmacist or licensed practitioner; or

(b) any person to sell any poison by wholesale except to a person licensed under this Act to sell that poison.

(2) It shall not be lawful for a person to sell any poison unless the container of the poison is labelled —

(a) with the name of the poison;

(b) in the case of a preparation which contains a poison as one of the ingredients thereof, with particulars as to the proportion which the poison contained in the preparation bears to the total ingredients;

(c) with the word “Poison” or other prescribed indication of the character thereof; and

(d) with the name of the seller of the poison and the address of the premises on which it was sold.

(3) Subject to any rules made under this Act, dispensing with or relaxing any of the requirements of this subsection —

(a) it shall not be lawful to sell any poison to any person unless that person is known by the seller or by some person in the employment of the seller at the premises where the sale is effected, or is introduced by some person known to the seller as a person to whom the poison may properly be sold; and

- (b) the seller of any poison shall not deliver it until —
- (i) he has made or caused to be made an entry in a book to be kept for that purpose stating the date of the sale, the name and address of the purchaser and of the person, if any, introducing him, the name and quantity of the substance sold and the purpose for which it is stated by the purchaser to be required; and
  - (ii) the purchaser and the person introducing him, if any, have affixed their signatures to the entry aforesaid.

**Exemptions in respect of medicines.**

7. (1) Nothing in section 6 shall apply to —

(a) a medicine which is supplied by a registered medical practitioner for the purposes of medical treatment of his own patients;

(b) a medicine which is supplied by a dentist for the purposes of dental treatment of his own patients;

(c) a medicine which is supplied by a veterinary surgeon for the purposes of animal treatment;

(d) a medicine which is dispensed by a licensed pharmacist on the premises specified in his licence; or

(e) a poison forming part of the ingredients of a medicine, except a patent or proprietary medicine, which is supplied by a licensed pharmacist on the premises specified in his licence,

if the requirements contained in subsections (2) and (3) are satisfied in relation thereto.

(2) The medicine must be distinctly labelled with the name and address of the firm or person by whom it is supplied or dispensed and with a serial number or other reference to the entry in the book required to be kept and used regularly under the provisions of subsection (3).

(3) On the day on which the medicine is supplied or dispensed, there must be entered in a book which is kept and used regularly for the purpose of this provision but which need not be used exclusively for that purpose the following particulars —

(a) the date on which the medicine was supplied or dispensed;

(b) the ingredients of the medicine or, if the medicine is a proprietary medicine, the name of the medicine, and the quantity thereof supplied;

(c) if the medicine was dispensed by a licensed pharmacist, the name or initials and, if it is known, the address of the person by whom the prescription was signed, and the name and address of the person to whom, and the date on which the prescription was given; and

(d) if the medicine was not so dispensed, the name and address of the person to whom it was supplied:

Provided that the provisions of this subsection shall, in the case of a medicine supplied on a prescription on which such medicine had been supplied by the seller on a previous occasion, be deemed to be complied with if the date on which the medicine is supplied and the quantity thereof supplied are entered in the book or in a book kept for the purpose of this proviso on that day or, if that is not reasonably practicable, on the day next following that day, together with a sufficient reference to any entry in the book duly recording the dispensing of the medicine by the seller on the first occasion.

(4) In the case of a medicine which is supplied or dispensed by a licensed pharmacist or licensed practitioner the medicine must have been compounded by or under the direct and personal supervision of a licensed pharmacist or licensed practitioner.

#### **Exemptions in respect of sale.**

8. Except as provided in any rules made under this Act, nothing in the provisions of section 6(1)(a)(v), (2) and (3), shall extend to or affect —

(a) the sale of poisons by way of wholesale dealing;

(b) the sale of poisons to be exported from Brunei Darussalam;

(c) the sale of poisons to be used by a registered medical practitioner, dentist or veterinary surgeon for the purposes of his profession;

(d) the sale of poisons for use in or in connection with any hospital, dispensary or similar institution approved by an order, whether general or special, of the Director-General of Medical Services;

[GN 273/2002]

(e) the sale of poisons for use by or on behalf of a Government department requiring the article for the purposes of the public service;

(f) the sale of poisons to a person or institution concerned with scientific education or research, if the article is required for the purpose of that education or research; or

(g) the sale of poisons by persons licensed under this Act, either by way of wholesale dealing or for use by the purchasers thereof in their trade or business, to a person who requires the poison —

- (i) for the purpose of his trade or business; or
- (ii) for the purpose of enabling him to comply with any requirements made by or in pursuance of any written law with respect to the medical treatment of persons employed by that person in any trade or business carried on by him.

### **Possession of poisons.**

9. (1) No person, whether licensed under this Act or not, shall knowingly keep or have in his possession or under his control any poison otherwise than —

(a) in an unbroken case or package as received from the manufacturer; or

(b) in a bottle, vessel, box, package or other receptacle distinctly labelled with the name of the substance contained therein and also bearing some distinction or mark indicating that it contains poison.

(2) In any proceeding under this section, if any person is proved to have kept or had in his possession or under his control any poison, he shall be deemed to have done so knowingly unless the contrary is proved by him.

(3) No person shall keep any poison for sale or for dispensing purposes except —

(a) as provided in subsection (1)(a);

(b) in a bottle or other vessel tied over, capped, locked or otherwise safely secured in a manner different from that in which bottles or vessels containing non-poisonous substances are secured in the same warehouse, shop or dispensary;

(c) in a bottle or other vessel readily distinguishable by touch from the bottles or vessels in which non-poisonous substances are kept in the same warehouse, shop or dispensary; or

(d) in a bottle, vessel, box or package kept in a room or cupboard under lock and key set apart for the keeping or storage of dangerous substances.

### **Issue of licences.**

**10.** (1) A Licensing Officer may issue to any person, subject to such special conditions and limitations as the Licensing Officer may think fit, any of the licences referred to in section 11:

Provided that no licences shall be issued to a medical practitioner other than licences to import, possess, and sell poisons by retail in his own personal practice or business, or in a practice or business partnership of which every member is a medical practitioner.

(2) A Licensing Officer, if it appears expedient to him to do so, may cancel any licence issued under subsection (1).

(3) Every licence shall, unless previously cancelled, remain in force until the 31st December in the year in respect of which the licence is issued.

(4) Such fees as may be prescribed shall be charged on the issue of each licence.

(5) Any person to whom a Licensing Officer refuses to issue a licence or whose licence is cancelled under subsection (2) may appeal to His Majesty the Sultan and Yang Di-Pertuan in Council whose decision shall be final and conclusive.

**Different kinds of licence.**

11. (1) Licences may be —

- (a) licences to import and store poisons;
- (b) wholesale and retail licences to deal generally in poisons;
- (c) wholesale licences to keep and sell by wholesale the poisons specified in such licences; or
- (d) retail licences to keep and sell the poisons specified in such licences.

(2) There shall be implied in every licence issued under this Act, the condition that the licensee is bound to comply —

- (a) with all the terms and conditions set out in the licence;
- (b) with all the provisions of this Act; and
- (c) with all the provisions of any rule that may from time to time be made under this Act.

(3) For the purposes of this section, “to keep” shall include the custody of poisons by a licensee in the course of his employment.

(4) Every licence issued under this Act shall be personal to the licensee named therein and shall not in any case be transferable to another person and no licence shall authorise the sale of any poison by any person other than the person named therein:

Provided that it shall be lawful for a Licensing Officer, if he sees fit, to amend the description on a licence of the premises at which the person licensed carries on the business or profession in connection with which he is licensed.

**Licences to be numbered and registered.**

12. (1) All licences issued in Brunei Darussalam shall be numbered consecutively in the year in respect of which they are issued, commencing each year with the number one.

(2) Each Licensing Officer shall keep a register of licenses issued by him showing all the particulars of each licence granted by him and the entries in the register shall be numbered to correspond with the serial numbers of the licences and there shall be noted in the register, in the event of the cancellation of any licence, the date of such cancellation.

(3) Any extract from or copy of an entry in a register kept under this section shall, until the contrary is proved, be evidence of the facts stated therein if such extract or copy is certified under the hand of a Licensing Officer to be a true extract or copy.

**Annual list to be published.**

13. (1) The Director-General of Medical Services shall in or about the month of February in each year cause to be printed and published in the *Gazette* lists of all persons licensed under this Act with the nature of the licence or licences granted to each such person, and specifying the profession or business and the premises in respect of which such licences have been granted. Lists of all such licences issued after the publication of the annual list shall from time to time be published in the *Gazette*.

[GN 273/2002]

(2) In such lists the names shall be in alphabetical order, according to the surname or *seh* when such name or its equivalent is used by the licensed person, and otherwise according to the personal name of the licensed person followed by his father's name.

(3) Every list so published as aforesaid shall be evidence that the persons therein named are licensed under this Act as therein stated and the absence of any name from such list shall be evidence until the contrary has been proved that such person is not licensed under this Act.

**Forms of licence.**

14. Licences issued under this Act shall be substantially in the forms prescribed with such variations as circumstances may require.

**Search and search warrants.**

15. (1) A Licensing Officer or any officer of the Medical Department authorised in writing by a Licensing Officer or any police officer not below the rank of Inspector, or any officer of the Bureau not below the rank of Chief Narcotics Officer or any officer of the Bureau authorised by such an officer, may enter at all reasonable times upon any premises in which poisons are reasonably believed by such officer to be kept or stored and by himself or by some other person accompanying him and acting under his instructions and in his presence may search such premises and take samples of any substance found therein and reasonably believed to be or to contain a poison.

*[S 16/1996]*

(2) Any officer referred to in subsection (1) may in like manner inspect and take extracts from any book or record relating or reasonably believed to relate to any dealing in or with poisons wherever and by whomsoever kept and whether kept under the provisions of this Act or of any rules made thereunder or otherwise and for the purpose of such inspections or taking of extracts may enter at all reasonable times upon any place whatsoever.

(3) In any case in which it shall appear to any Magistrate upon the oath of any person that there is reasonable cause to believe that in any premises there is concealed or deposited any substance in respect of which an offence has been committed against this Act, the Magistrate may, by warrant addressed to any police officer not below the rank of Inspector or to any senior officer of customs, or to any officer of the Bureau not below the rank of Chief Narcotics Officer or to any officer of the Bureau authorised by such an officer, empower such officer to —

(a) enter upon and search by day or night any premises within the jurisdiction of the Magistrate and to take possession of any such substance; and

(b) arrest any person being in the premises in whose possession the substance may be found or who is reasonably suspected by the officer to have concealed or deposited the substance therein,

and any officer to whom such warrant may be directed may in case of obstruction or resistance —

- (i) break open any outer or inner door of such premises and any cupboard, chest, trunk or package or other receptacle; and
- (ii) by force, if necessary, enter upon any part of the premises and remove any obstruction to the entry, search or seizure and detain any person found in the premises until the search has been completed.

[S 16/1996]

(3A) Without prejudice to any other provision of this Act, an officer of the Bureau shall, in any case relating to the commission of an offence against this Act, have all the powers of a police officer under the Criminal Procedure Code (Chapter 7) in relation to an investigation into any seizable offence.

[S 16/1996]

(4) In this section “senior officer of customs” has the same meaning as in the Customs Order, 2006 (S 39/2006).

### **Powers of exemption.**

**16.** His Majesty the Sultan and Yang Di-Pertuan in Council may by order published in the *Gazette* exempt from the operation of this Act or of any specific provision thereof or rule made thereunder —

- (a) any specified persons or class of persons; or
- (b) any chemical commonly used in connection with a trade, manufacture or industry,

but every such exemption shall be subject to such instructions and conditions as His Majesty the Sultan and Yang Di-Pertuan in Council may think fit to impose either generally or in any particular case.

### **Penalties.**

**17.** (1) Any person who acts in contravention of any of the provisions of this Act or of any rule or order made thereunder, shall except in so far as his act comes within one of the exemptions made under sections 7 and 8, is guilty of an offence and liable on conviction to a fine of \$8,000 or, in default of payment, imprisonment for 6 months:

Provided that if the act or omission charged amounts, in the opinion of the court before which he is tried, to such a degree of negligence as to endanger or be likely to endanger, human life, then such person is guilty of an offence and liable on conviction to a fine of \$16,000 and imprisonment for 12 months.

(2) Any person who would have been guilty of an offence against the provisions of this Act or of any rule or order made thereunder if anything had been done or omitted by him personally is guilty of such offence and liable to the same penalty if such thing had been done or omitted by his partner, agent or servant, unless he proves to the satisfaction of the court that he took all reasonable precautions to prevent the doing or omission of such thing; but so that nothing in this subsection shall affect the liability of such partner, agent or servant, and provided that the liability of such person shall not extend to imprisonment unless he is privy to the offence.

(3) Where any person convicted of an offence against the provisions of this Act or of any rule or order made thereunder is a body corporate, every person who, at the time of commission of the offence, was a director, manager, secretary or other officer of the body corporate, or was purporting to act in any such capacity, shall be deemed to be guilty of that offence unless he proves that the offence was committed without his knowledge, or that he exercised all due diligence to prevent the commission of the offence.

(4) Any poison in respect of which an offence has been committed by any unlicensed person in contravention of any provision of this Act or of any rule or order made thereunder shall, upon that person being convicted of the offence, be forfeited and shall be handed over to the Director-General of Medical Services for disposal.

*[GN 273/2002]*

(5) Every penalty or forfeiture imposed under this Act shall be in addition to and not in substitution for any other penalty to which the accused may be liable under any other law and no conviction under this Act shall be pleaded in any civil proceedings in mitigation of damages claimed against the person convicted.

### **Jurisdiction.**

**18.** The Court of a Magistrate shall have jurisdiction to hear jurisdiction and determine all prosecutions under this Act and, notwithstanding anything to the contrary contained in the Criminal Procedure Code (Chapter 7), the

Court shall have power to impose the full penalty or punishment provided by this Act.

### **Prosecutions.**

**19.** (1) No prosecution for any offence under this Act or any rule made thereunder shall be instituted except with the sanction of the Public Prosecutor or a Deputy Public Prosecutor.

(2) In any prosecution under this Act, the burden of proving that any poison found in the possession of the accused was not kept for sale shall be upon the accused.

### **Prohibition of sale to persons under 18.**

**20.** (1) No poison shall be sold to any person under 18 years of age.

(2) Any person contravening the provisions of this section is guilty of an offence and liable on conviction to a fine of \$4,000 or imprisonment for 6 months.

(3) It shall be a sufficient defence to any charge under subsection (1) that the person charged had reasonable cause to believe that the person to whom such sale was made was above the age of 18 years.

### **Rules.**

**21.** His Majesty the Sultan and Yang Di-Pertuan in Council may make rules to carry out the purposes of this Act and, in particular, but without prejudice to the generality of the foregoing powers, may make rules with respect to any of the following matters or for any of the following purposes —

(a) the importation, use and control of poisons, and any precautionary measures relating thereto;

(b) the manufacture of preparations containing poisons;

(c) the sale, whether by wholesale or retail, or the supply of poisons, by or to any person or class of persons, including —

(i) regulating or restricting the sale or supply of poisons by persons licensed under section 11(1)(c) or (d) and

- prohibiting the sale of any specified poison or class of poisons by any class of such persons;
- (ii) prohibiting the sale by retail of poisons included in Part I of the Poisons List except on a prescription duly signed by a licensed practitioner, licensed dentist or licensed veterinary surgeon, and prescribing the form and regulating the use of prescriptions given for the purpose of rules made under this paragraph; and
  - (iii) dispensing with or relaxing with respect to any specified poison any of the provisions contained in this Act or in any rule made thereunder relating to the sale of poisons;
- (d) the storage, transport and labelling of poisons;
- (e) the containers in which poisons may be sold or supplied;
- (f) the addition to poisons of specified ingredients for the purpose of rendering them readily distinguishable as poisons;
- (g) the compounding and dispensing of poisons;
- (h) the period for which any books required to be kept for the purposes of this Act are to be preserved;
- (i) requiring persons in control of the manufacture of pharmaceutical preparations containing poisons to be licensed pharmacists or persons possessing prescribed qualification in chemistry;
- (j) prescribing the coverings, stoppers and fastenings of and the marks to be placed or made on or on the coverings of or on the labels affixed to any vessel, bottle, case, package, box or other receptacle or container whatsoever in which any poison is kept, stored, sold or in any way dealt with;
- (k) prescribing the form of licences, registers and returns; and
- (l) fixing fees and exempting any person or body of persons from the payment of such fees.

## SCHEDULE

[S 28/2001]

(sections 2 and 3)

## POISONS LIST

In the construction of this list, unless the contrary intention appears —

1. A reference to a substance shall include a reference to that substance prepared either from natural sources or synthetically or artificially.
2. A reference to a substance shall include a reference to that substance when contained as such in any preparation, solution, admixture or natural substance.

## PART I

Acebutolol  
Acepromazine; its salts  
Acetanilide; alkyl acetanilides  
Acetazolamide; its salts  
Acetohexamide  
Acetorphine; its salts; its esters and ethers; their salts  
Acetylcarbromal  
Acetylcholine chloride  
Acetylcysteine  
Acetyldigoxin  
Acetyldihydrocodeine; its salts  
Acetymethadol; its salts  
Acetyl-alpha-methyl fentanyl  
Aclofenac  
Acyclovir  
Adenosine; its salts  
Adiphenine hydrochloride  
Adrenaline and its derivatives  
Alcuronium chloride  
Alfentanil hydrochloride  
Algestone  
Alkyl flourides other than those specified in Part II of this list  
Alkaloids, the following; the quaternary compounds, any salt simple or complex, or any substance falling within the following —  
    Aconite, alkaloids of  
    Atropine  
    Belladonna, alkaloids of  
    Brucine  
    Calabar Beans, alkaloids of  
    Cocaine

## SCHEDULE

PART I — *(continued)*

Codeine, its esters and ethers  
Colchicum, alkaloids of  
Coniine  
Cotarnine  
Curare, alkaloids of; curare bases  
Ecgonine, its esters and ethers  
Emetine  
Ephedra, alkaloids of, including synthetic preparations  
Ergot, alkaloids of; hydrogenated or not; their homologues  
Gelsemium; alkaloids of  
Homatropine  
Hyoscine  
Hyoscyamine  
Jaborandi, alkaloids of  
Lobelia, alkaloids of  
Morphine, its salts; its esters and ethers; their salts  
Nicotine  
Noscapine  
Nux vomica, alkaloids of  
Papaverine  
Pomegranate, alkaloids of  
Physostigmine  
Quebracho, alkaloids of, other than the alkaloids of Red Quebracho  
Rauwolfia, alkaloids of; their derivatives  
Sabadilla, alkaloids of  
Solanaeous alkaloids not otherwise included in this list  
Stavesacre, alkaloids of  
Strychnine, its salts and quaternary compounds  
Thebaine  
Veratrum, alkaloids of  
Vinca, alkaloids of; including synthetic preparations  
Yohimba, alkaloids of  
Allobarbitone; its salts  
Allopurinol  
Allylisopropylacetylurea  
Allylprodine; its salts  
Alminoprofen  
Almitrine  
Alphacetylmethadol; its salts  
Alphachloralose  
Alphadolone; its salts  
Alphameprodine; its salts  
Alphamethadol; its salts

## SCHEDULE

## PART I — (continued)

Alpha-methylfentanyl  
Alphaprodine; its salts  
Alphaxolone  
Alprenolol; its salts  
Alseroxylon  
Amantadine; its salts  
Ambenonium chloride  
Ambroxol; its salts  
Ambuside  
Ambutonium bromide  
Amcinonide  
Ametazole hydrochloride  
Amethocaine; its salts  
Amfepramone; its salts  
Amiloride; its salts  
Amidopyrine, its salts; amidopyrine sulphonates; their salts  
Amineptine  
Amino-alcohols esterified with benzoic acid, phenylacetic acid, cinnamic acid, or the derivatives of these acids; their salts  
p-Aminobenzenesulphonamide; its salts; derivatives of p-aminobenzenesulphonamide having any of the hydrogen atoms of the p-amino group or of the sulphonamide group substituted by another radical; their salts  
Aminocaproic acid  
P-Aminobenzoic acid, esters of; its salts  
Aminometradine  
Aminophylline  
Aminoprofen  
Aminoglutethemide  
P-Aminosalicyclic acid; its salts  
Aminotradine  
Amipaque  
Amiphenazole; its salts  
Aminopterin  
Aminorex; its salts  
Amiodarone; its salts  
Amisometradine  
Amitriptyline; its salts  
Amlodipine  
Ammonium bromide  
Amoxapine  
Amphetamine; its salts  
Amrinone lactate  
Amsacrine (M-AMSA)

## SCHEDULE

PART I — *(continued)*

Amygdalin  
Amyl nitrite  
Amylocaine; its salts  
Ancrod  
Angiotensin amide  
Anileridine; its salts  
Antibiotics, all substances of; including synthetic preparations; their salts  
Antihistamine substances the following; their salts; their homologues and analogues,  
their molecular compounds —  
    Acrivastine  
    Antazoline  
    Astemizole  
    Azatadine  
    Bamipine  
    Bromodiphenhydramine  
    Brompheniramine  
    Buclizine  
    Carbinoxamine  
    Cetirizine  
    Chlorcyclizine  
    Chlorpheniramine  
    Cimetidine; its salts  
    Cinnarizine  
    Clemastine  
    Clemizole  
    Cyclizine  
    Cyproheptadine  
    3-D-n-butylaminomethyl-4,5,6-trihydroxyphthalide  
    3-dibutylaminomethyl-4,5,6-trihydroxy-1-isobenzafuranone  
    Dimethylpyridine  
    Diphenhydramine  
    Diphenylpyraline  
    Doxylamine  
    Isothipendyl  
    Loratadine  
    Mequitazine  
    Mebhydrolin  
    Meclastine  
    Meclozine  
    Phenindamine  
    Pheniramine  
    Phenyltoloxamine  
    Promethazine

## SCHEDULE

## PART I — (continued)

Pyrrobutamine  
Ranitidine  
Terfenadine  
Thenalidine  
Tolpropamine  
Triprolidine  
Substances being tetra-N-substituted derivatives of ethylenediamine or propylenediamine  
Antimony, chlorides of, antimonates, organic compounds of antimony  
Apiol  
Apomorphine; its salts  
Apronalide  
Aprotinin  
Arsenical substances, the following, except those specified in Part II of this list; halides of arsenic, oxides of arsenic, arsenates, arsenites, organic compounds of arsenic  
L-Asparaginase  
Arsphenamine  
Atracurium; its salts  
Atenolol  
Atorvastatin  
Auranofin  
Azacyclonol; its salts  
Azaperone  
Azapropazone  
Azathioprine; its salts  
Baclofen  
Barbituric acid; its salts; derivatives of barbituric acid; their salts, compounds of barbituric acid; its salts, its derivatives, their salts, with any other substance  
Barium, salts of, other than barium sulphate and the salts of barium specified in Part II of this list  
Beclamide  
Bemegride  
Benactyzine; its salts, its quaternary compounds  
Benapryazine; its salts  
Bencyclane; its salts  
Bendrofluazide  
Benfluorex  
Benoxaprofen  
Benperidol  
Benserazide hydrochloride  
Benthiazide  
Benzamidosalicylic acid; its salts  
Benzbromarone

## SCHEDULE

PART I — *(continued)*

Benzethidine; its salts  
Benzhexol  
Benzilonium  
Benzoctamine  
Benzoestrol  
Benzoquinonium chloride  
Benzocaine  
Benzoylmorphine; its salts  
N-Benzoyl sulphanilamide  
Benzphetamine; its salts  
Benzquinamide  
Benztropine and its homologues; their salts  
Benzydamine; its salts  
Benzylmorphine; its salts  
Bepridil; its salts  
Berberine; its quaternary compounds; their salts  
Betacetylmethadol; its salts  
Betahistine; its salts  
Betameprodine; its salts  
Betamethadol; its salts  
Betaprodine; its salts  
Betaxolol; its salts  
Bethanecol chloride  
Bethanidine; its salts  
Bevonium; its salts  
Bezafibrate  
Bezitramide; its salts  
Biperidine; its salts  
Bisoprolol; its salts  
Boldenone undecylenoate  
Bopindolol  
Bretylium; its salts  
Bromazepam  
Bromhexine hydrochloride  
Bromide, inorganic; including ammonium, for therapeutic use  
Bromocryptine mesylate  
4-Bromo-2,5-dimethoxy-  $\alpha$ -methylphenethylamine  
Bromvaletone  
Brotizolam  
Brucine; its quaternary compounds; their salts  
Bucolome  
Budesonide  
Bufexamac

## SCHEDULE

PART I — (*continued*)

Buflomedil; its salts  
Buformin; its salts  
Bufotenine; its salts; its esters and ethers; their salts  
Bumadizone; its salts  
Bumetanide  
Buphenine hydrochloride  
Bupivacaine; its salts  
Bupranolol; its salts  
Buprenorphine; its salts  
Buspirone; its salts  
Busulphan; its salts  
Butacaine sulphate  
Butalbital  
Butamirate; its salts  
Butanilicaine  
Butinoline; its salts  
Butofenine; its salts; its esters and ethers; their salts  
Butorphanol; its salts  
Butrophiium; its salts  
Butriptyline hydrochloride  
Butyl aminobenzoate  
Butylchloral hydrate  
Cabimicina; its salts; its esters; their salts  
Calcitonin  
Calcitriol  
Calcium 5-alkyl-5-N-Butyl-barbiturate  
Calcium carbimide  
Calcium metrizoate  
Camylofin; its salts  
Candicidin; its salts; its esters; their salts  
Cannabinol and its tetrahydrol derivatives, prepared wholly or partly by synthesis; their 3-alkyl homologues; their esters or ethers; their salts  
Cannabis (the whole plant, or any part there of Cannabis Sativa; Linn); the resin of cannabis; tinctures of cannabis; cannabis tannate  
Cantharidin  
Cantharidates  
Captodiamine; its salts  
Captodiamine; its salts  
Captopril  
Caramiphen; its salts  
Carbachol  
Carbamazepine  
Carbetapentane; its salts

## SCHEDULE

PART I — *(continued)*

Carbarsone  
Carbenoxolone; its salts  
Carbidopa  
Carbimazole  
Carbinoxamine  
Carbocisteine  
Carboplatin  
Carbromal  
Carbutamide; its salts  
Carisoprodol  
Carmustine; its salts  
Carperidine; its salts  
Carprofen  
Carteolol; its salts  
Cathine  
Cathinone  
Chenodeoxycholic acid  
Chlophedianol; its salts  
Chloral; its addition and condensation products other than alphachloralose; their molecular compounds  
Chlorambucil  
Chlorbenzsulphonyl-Pyrrolidinourea (CBPU)  
Chlordiazepoxide; its salts  
Chlorhexadol  
Chlormadinone; its salts  
Chlormerodrine  
Chlormethiazol; its salts  
Chlormezanone; its salts  
Chloroform  
Chlorophylline  
Chlorpromazine; its salts  
Chlorquinaldol  
Chloroquine; its salt  
Chorionic gonadotrophin  
Chlorothiazide and other derivatives of benzo-1,2,4-thiadiazine-7-sulphonamide 1,1 dioxide, whether hydrogenated or not  
Chlorphenoxamine; its salts  
Chlorphentermine; its salts  
Chlorpropamide; its salts  
Chlorprothixene and other derivatives of 9-methylenethiaxanthen; their salts  
Chlorthalidone and other derivatives of 0-chlorobenzene sulphonamide  
Chlorzoxazone  
Cholestyramine

## SCHEDULE

## PART I — (continued)

Chymotrypsin  
Ciclonium; its salts  
Cilastatin  
Cinchocaine  
Cincophen and other substances structurally derived from 4-quinoline-carboxylic acid unless specified elsewhere in the list; their salts and esters  
Cinepazide; its salts  
Cisplatin  
Clebopride  
Clidinium; its salts  
Clioquinol and other halogenated hydroxyquinoline compounds  
Clobazam  
Clobenzorex  
Clobetasol; its salts; its esters; their salts  
Clobetasone; its salts; its esters; their salts  
Clobutinol; its salts  
Clofazimine  
Clofexamide  
Clofibrate  
Clomiphene; its salts  
Clomipramine; its salts  
Clonidine; its salts  
Clonitazene  
Clopamide  
Clopenthixol; its salts  
Cloperastine; its salts  
Cloprostenol; its salts  
Clorazepate  
Clorexolone  
Clorprenaline; its salts  
Clostebol; its salts  
Clotiapine  
Clotiazepam  
Clotrimazole  
Clozapine  
Codergocrine; its salts  
Codoxime; its salts  
Colestipol hydrochloride  
Colistin; its salts  
Coptis teeta  
Corticotrophins, natural and synthetic  
Cortisone, hydrocortisone, prednisolone, derivatives of these with hydroxyl, alkyl groups or halogens as substituents, ethers and salts of esters of such derivatives

## SCHEDULE

PART I — *(continued)*

Coumarin  
Creosote obtained from wood  
Cropropamide  
Crotethamide  
Croton, oil of  
Curare  
4-Cyano-2-dimethylamino-4,di-diphenylbutane; its salts  
4-Cyano-1-methyl-4-phenylpiperidine; its salts  
Cyclarbamate  
Cyclobarbitone  
Cyclofenil  
Cyclopentiazide  
Cyclopentolate hydrochloride  
Cyclophosphamide  
Cyclosporin  
Cyclothiazide  
Cycrimine; its salts  
Cyproterone; its salts  
Cysteamine  
Cytarabine; its salts  
Dacarbazine  
Danazol  
Danthron  
Dantrolene sodium  
Dapsone; its salts  
Daunorubicin; its salts  
Deanol; its salts  
Debrisoquine; its salts  
Decamethonium; its salts  
Dehydroemetine; its salts  
Dehydroepiandrosterone  
Delmadinone; its salts  
Demecarium bromide  
Deoxycortone; its salts  
Deprodone; its salts; its esters; their salts; any acetyl derivatives and its salts  
Deptropine; its salts; its esters; their salts  
Deserpidine; its salts  
Desferrioxamine; its salts  
Desfluorotriamcinolone  
Desipramine; its salts  
Deslanoside  
Desmopressin  
Desomorphine; its salts; its esters and ethers; and their salts

## SCHEDULE

PART I — *(continued)*

Desonide  
Dexetimide  
Dexfenfluramine  
Dextromethorphan; its salts  
Dextromoramide; its salts  
Dextrophan; its salts  
Dextropropoxyphene; its salts  
Dextrothyroxine sodium  
Diacetylmorphine; its salts  
Diacetylnalorphine; its salts  
Diamines, the following; their salts; phenylene diamines; tolylene diamines; other derivatives of benzene diamines  
Diamino-diphenylsulphones; their salts; their derivatives  
Diamorphine; its salts  
Diampromide; its salts  
Diazepam and other compounds containing the chemical structure of di-hydro-1,4 benzodiazepine substituted to any degree; their salts  
Diazoxide; its salts  
Dibenzepin; its salts  
Dichloralphenazone  
Dichlorophenarsine; its salts  
Dichlorphenamide; its salts  
Diclofenac; its salts  
Dicyclomine; its salts  
Dienoestrol  
Diethanolamine fusidate  
Diethazine; its salts  
Diethylamine acetarsol  
N-Diethylaminoethyl ephedrine; its salts  
N, N-Diethyltryptamine (DET); its salts  
Diethylcarbamazine  
Diethylpropion hydrochloride  
Diethylthiambutene; its salts  
N, N-Diethyltryptamine (DET)  
Difenoxin  
Difenpiramide  
Diflunisal  
Digitalis, glycosides of; other active principles of digitalis  
Dihdrallazine; its salts  
Dihydrocodeine; its salts; its esters and ethers; their salts  
Dihydrocodeinone; its salts  
Dihydroergocristine  
Dihydroergotamine; its salts

## SCHEDULE

## PART I — (continued)

Dihydroergotoxine; its salts  
Di-iodohydroxy quinolone  
Diloxanide furoate  
Diltiazem; its salts  
Dihydromorphine; its salts; its esters and ethers; their salts  
Dimenhydrinate  
Dimenoxadol; its salts  
Dimepheptanol; its salts; its esters and ethers; their salts  
Dimepropion  
Dimercaprol  
Dimethindene; its salts  
Dimethisoquin hydrochloride  
Dimethothiazine mesylate  
Dimethoxanate; its salts  
Dimethoxybromoamphetamine (DOB)  
2,5-Dimethoxy-4-methylamphetamine (BOB or STP)  
2,5-Dimethoxyamphetamine (DMA)  
2,5-Dimethoxy-  $\alpha$ , 4-dimethylphenethylamine; its salts  
2,5-Dimethoxy-4-ethylamphetamine (DOET)  
3-[1,2-Dimethylheptyl-1-hydroxy-7,8,9,10-tetrahydro-6,9-dimethyl-6H dibenzo (b,d)  
pyran] (DMPH)  
Dimethyl sulphoxide  
Dimethyl 4-sulphamoylphenyl phosphorothionate  
Dimethylthiambutene; its salts  
N,N-Dimethyltryptamine (DMT); its salts  
Dimethyltubocurarine; its salts  
Dimetofrina  
Dinitrothymols  
Dinitrocresols; their salts  
Dinitronaphthols  
Dinitrophenols  
Dinoprost trometamol  
Dinoprostone  
Dioxaphetyl butyrate; its salts  
Diperodon; its salts  
Diphenoxylate; its salts  
Diphenylpyraline; its salts  
Diphthetarsonic  
Dipipanone; its salts  
Dipotassium chlorazepate  
Dipernorphine hydrochloride  
Diprophylline  
Dipyridamole

## SCHEDULE

PART I — *(continued)*

Dipyrone  
Disodium etidronate  
Disopyramide  
Distigmine; its salts  
Disulfiram  
Disulphamide  
Dithienylallylamines, dithienyl-alkylallylamines, their salts  
Dobutamine  
Domperidone  
Dopamine; its salts  
Dothiepin; its salts  
Doxapram; its salts  
Doxepin; its salts  
Doxorubicin; its salts  
Droperidol  
Dropropizine  
Drotaverine  
Drotebanol  
Dyflos  
Econazole  
Ecothiopate iodine  
Ethylbiscoumacetate  
Ectylurea  
Edrophonium chloride  
Elaterin  
Embramine; its salts  
Emepromium bromide  
Emepromium chloride  
Embutramide  
Emylcamate  
Enalapril; its salts  
Enflurane  
Enphenamic acid; its salts  
Eperisone  
Epimestrol  
Epioestriol  
Epirubicin  
Epithiazide  
Ergometrine; its salts  
Ergotamine; its salts  
Ergotoxine; its salts  
Erythryl tetranitrate  
Estazolam

## SCHEDULE

PART I — *(continued)*

Estramustine phosphate  
Etafedrine; its salts  
Ethacrynic acid; its salts  
Ethambutol; its salts  
Ethamivan  
Ethamsylate  
Ethchlorvynol  
Ethebenecid  
Ether, for anaesthetic use  
Ethiazide  
Ethinamate  
Ethionamide  
Ethoglucid  
Etoheprazine; its salts  
Etoheptazine; its salts  
Ethopropazine; its salts  
Ethosuximide  
Ethotoin  
Ethylacetanilide  
N-Ethylamphetamine; its salts  
Ethyl biscoumacetate  
Ethylidene diacetate  
Ethylmethylthiambutene  
Ethylmorphine; its salts; its esters and ethers; their salts  
Ethylnoradrenaline; its salts  
Ethylstibamine  
Eticyclidine or PCE; its salts  
Etodolac  
Etofibrate  
Etomidate; its salts  
Etonitazene; its salts  
Etophylline; its salts  
Etoposide  
Etorphine; its salts; its esters and ethers; their salts  
Etoxidine; its salts  
Etretrate  
Etrodinate disodium  
Etryptamine  
Famotidine  
Famprofazone  
Fazadinium bromide  
Felodipine  
Fenbufen

## SCHEDULE

PART I — *(continued)*

Fencamfamin; its salts  
Fenclofenac  
Fenetylline  
Fenfluramine; its salts  
Fenofibrate  
Fenoprofen; its salts  
Fenoterol  
Fenpipramide; its salts  
Fenpiprane hydrochloride  
Fenproporex  
Fentanyl; its salts  
Fentiazac  
Fenprazone  
Flavoxate; its salts  
Flecainide; its salts  
Floctaphenine  
Fluanisone; its salts  
Flubendazole  
Flucytosine  
Flufenamic acid; its salts; its esters; their salts  
Flumazenil  
Flunarizine; its salts  
Flunitrazepam; its salts  
Fluopromazine; its salts  
Fluoroacetamide  
Fluroacetanilide  
Fluorouracil; its salts  
Fluoxetine  
Flupenthixol, its salts  
Fluprostenol; its salts  
Flurazepam; its salts  
Flurbiprofen  
Fluspirilene  
Flutamide  
Fractionated blood products (plasma proteins obtained through a chemical manufacturing process for use on patients)  
Frusemide  
Furaltadone  
Furazolidone  
Furethidine  
Fusafungine  
Gallamine; its salts; its quaternary compounds  
Gemfibrozil

## SCHEDULE

## PART I — (continued)

Glaphenine  
 Glibenclamide; its salts  
 Glibornuride; its salts  
 Gliclazide  
 Glipizide  
 Gliquidone; its salts  
 Glucagon  
 Glutethimide; its salts  
 Glyceryl trinitrate  
 Glycopyrrolate  
 Glymidine  
 Guanethamide; its salts  
 Guanethidine; its salts  
 Guanfacine; its salts  
 Guanidines, the following —  
     Polymethylene diguanidines di-p-anisyl-p-phenetylguanidine  
 Guanoclor; its salts  
 Guanoxan; its salts  
 Haloperidol and other 4-substituted derivatives of N-(3-p-fluorobenzoylpropyl)  
     piperidine  
 Halothane  
 Heparin  
 Hexacarbacholine bromide  
 Hexachlorophene  
 Hexafluoronium bromide  
 Hexahydro-adiphenine; its salts  
 Hexakis zinc  
 Hexamethonium; its salts  
 Hexapropymate  
 Hexobendine; its salts  
 3-Hexyl-hydroxy-7,8,9,10-tetrahydro-6,6,9-trimethyl      6H-dibenzo(b,d)      pyran  
     (parahexyl)  
 Hydrallazine; its salts  
 Hydrazines, benzyl, phenethyl and Phenoxyethyl their  $\alpha$ -methyl derivatives; acyl  
     derivatives of any of the foregoing substances comprised in this item; salts of any  
     compounds comprised in this item  
 Hydrocodone; its salts  
 Hydrocyanic acid; cyanide, other than ferrocyanides and ferricyanides  
 Hydromorphenol; its salts; its esters and ethers; their salts  
 Hydromorphone; its salts; its esters and ethers; their salts  
 Hydroxycinchonic acids; derivatives of; their salts; their esters  
 Hydroxy-N, N-dimethyltryptamines; their esters or ethers, any salts of any substances  
     falling within this item

## SCHEDULE

## PART I — (continued)

8-[N-(2-hydroxymethyl-aminol)]-1,3,7 trimethylxanthine  
Hydroxypethidine; its salts; its esters and ethers; their salts  
Hydroxyphenamate  
Hydroxyquinoline; its salts; its derivatives; their salts  
Hydroquinone  
Hydroxyurea  
Hydroxyzine; its salts  
Ibuprofen  
Idoxuridine  
Idrocilamide  
Ifenprodil  
Ifosfamide  
Imipramine  
Indanozoline; its salts  
Indapamide  
Indomethacin; its salts  
Indoprofen  
Indoramin hydrochloride  
Inositol nicotinate  
Insulin  
Interferon  
Iodamide  
Iopamidol  
Ipratropium; its salts  
Iprindole; its salts  
Iproniazid; its salts  
Isoaminile; its salts  
Isocarboxazid; its salts  
Isoconazole; its salts  
Isoetharine; its salts  
Isoflurane  
Iso-lysergamide  
Isomethadone (isoamidone); its salts  
Isometheptene  
Isoniazid; its salts; its derivatives; their salts  
Isoprenaline; its salts  
Isopropamide; its salts  
Isopyrin  
Isotretinoin  
Isoxicam  
Ketamine; its salts  
Ketobemidone; its salts; its esters and ethers; their salts  
Ketoconazole

## SCHEDULE

PART I — *(continued)*

Ketoprofen  
Ketotifen  
Khellin  
Labetalol hydrochloride  
Laetrile  
Lanatoside C  
Laudexium; its salts  
Lead acetate; compounds of lead acids from fixed oils  
Lefetamine or SPA or 1, 1-dimethylamino-1, 2-diphenyl ethane  
Leptazol  
Leucovorin; its salts  
Levodopa; its salts  
Levallorphan; its salts  
Levamphetamine; its salts  
Levomethamphetamine  
Levomethorphan; its salts  
Levomoramide; its salts  
Levophenacylmorphan; its salts; its esters and ethers; their salts  
Levorphanol; its salts; its esters and ethers; their salts  
Lidoflazine  
Lignocaine; its salts  
Liothyronine sodium  
Lisinopril  
Lithium carbonate; sulphate  
Lofepamine  
Lomustine; its salts  
Lonazolac; its salts  
Loperamide; its salts  
Lorphan; its optical isomers; their salts  
Lovastatin  
Lypressin  
Lysergamide  
Lysergic acid diethylamide  
Lysergide and other N-alkyl derivatives of lysergamide; their salts; their quaternary compounds  
Lysuride; its salts  
Mafenide; its salts  
Mannitylhexanitrate; dimesylate  
Mannoumustine; its salts  
Maprotiline  
Mazindol  
Mebanazine; its salts  
Mebendazole

## SCHEDULE

## PART I — (continued)

Mebeverine hydrochloride  
Mebezonium iodide  
Mebutamate  
Mecamylamine; its salts  
Meclofenamate  
Meclofenoxate; its salts  
Mecloqualone  
Meclozamine  
Mefenamic acid; its salts; its esters; their salts  
Mefloquine; its salts  
Mefruside  
Mefenorex  
Megestrol; its salts  
Melatonin  
Melinamide  
Melitracen  
Melphalan  
Mephentermine; its salts  
Mepenzolate bromide  
Mepivacaine hydrochloride  
Mephesisin; its esters  
Meprobamate  
Mepyramine; its salts  
Mequitazine  
Mercaptopurine; its salts derivatives of mercaptopurine; their salts  
Mercury; oxides of; nitrates of mercury; mercuric ammonium chlorides; potassiummercuric iodides; organic compounds of mercury; which contain a methyl (CH<sub>3</sub>) group directly linked with the mercury atom, mercuric oxycyanides; mercury thiocyanate  
Mersalyl  
Mescaline or 3, 4, 5-trimethoxyphenethylamine; its salts  
Mesocarb  
Mesoridazine  
Mestanolone  
Mestranol  
Metabutethamine  
Metahexamide  
Metamphetamine; its salts  
Metaraminol tartrate  
Metaxalone  
Metazocine; its salts; its esters and ethers; their salts  
Metformin; its salts  
Methacholine; its salts

## SCHEDULE

## PART I — (continued)

Methadone (amidone); its salts  
Methadyl acetate; its salts  
Methanthelinium bromide  
Methapyrilan; its salts  
Methaqualone; its salts  
Methcathinone  
Methdilazine hydrochloride  
Methimazole; its salts  
Methindizate hydrochloride  
Methisazone  
Methisoprinol  
Methixene; its salts  
Methocarbamol  
Methoserpedine  
Methohexitone  
Methotrexate; its salts  
Methoxamine hydrochloride  
Methoxsalen  
10-Methoxydeserpidine  
5-Methoxy-3, 4-methylene-dioxyamphetamine  
Methoxyphenamine; its salts  
Methsuximide  
Methylaminoheptane; its salts  
Methylamphetamine; its salts  
Methyl benzoquate  
Methyl-desorphine; its salts; its esters and ethers; their salts  
Methyldihydromorphine; its salts; its esters and ethers; their salts  
Methyldopa  
Methyldopate; its salts  
Methylenedioxy amphetamine (MDA)  
3, 4-Methylenedioxy metamphetamine (MDMA)  
N-Methylephedrine camsylate  
2-Methyl-3-morpholino-1, 1-diphenyl-propane carboxylic acid; its salts; its esters; their salts  
Methylpentynol; its esters and other derivatives  
 $\alpha$ -Methylphenethylamine,  $\beta$ -methylphenethylamine and  $\alpha$ -ethylphenethylamine; any synthetic compound structurally derived from any of those substances by substitution in the aliphatic part or by ring closure therein (or by both such substitution and such closure) or by substitution in the aromatic ring (with or without substitution at the nitrogen atom), except ephedrine, its optical isomers and *N*-substituted derivatives, fenfluramine, hydroxyamphetamine, methoxyphenamine, phenylpropanolamine, pholedrine and prenylamine; any salt of any substance falling within this item

## SCHEDULE

## PART I — (continued)

1-Methyl-4-phenylpiperidine-4-carboxylic acid; esters of; their salts  
1-Methyl-4-Phenyl-4-piperidinol propionate (MPPP)  
Methylphenidate; its salts  
Methyprylone  
Methysergide  
Metipranolol  
Metiprolol; its salts  
Metoclopramide; its salts  
Metolazone  
Metomidate hydrochloride  
Metopon; its salts; its esters and ethers; their salts  
Metoprolol tartrate  
Metronidazole  
Metyrapone  
Mexiletine hydrochloride  
Mianserine hydrochloride  
Miconazole nitrate  
Minaprine  
Minoxidil  
Misoprostol  
Mitobronitol  
Mitopodozide; its salts  
Mitoxantrone  
Mofebutazone  
Molindone; its salts  
Molsidomin  
Monofluoroacetic acid; its salts  
Moramide intermediates  
Morazone  
Morinamide; its salts  
Moroxydine; its salts  
Morpheridine; its salts  
Morphine; its esters and ethers; their quaternary compounds; their salts  
Morphine methobromide, morphine N-oxide and other pentavalent nitrogen morphine derivatives  
Muromonab-CD3  
Mustine and any other N-substituted derivatives of di(2-chloroethyl) amine; their salts  
Myrophine; its salts  
Nadolol  
Nafidrofuryl; its salts  
Nalbuphine; its salts  
Nalidixic acid; its salts; its esters and salts of such esters  
Nalorphine; its salts

## SCHEDULE

PART I — *(continued)*

Naloxone; its salts  
Nandrolone; its salts  
Narcotic substances, the following; their isomers (whenever the existence of such isomers is possible within the specific chemical designation); their salts; their esters and ethers (whenever the existence of such esters and ethers is possible); salts of their esters and ethers —  
    Alfentanil  
    Coca, alkaloids of, unless listed elsewhere (this is in addition to cocaine)  
    Dextropropoxyphene  
    Dihydromorphine  
    Ecgonine  
    Methadone intermediate  
    Moramide intermediate  
    Pethidine intermediate A  
    Pethidine intermediate B  
    Pethidine intermediate C  
    Sufentanil  
Naphazoline; its salts  
Naproxen  
Nefopam; its salts  
Neostigmine; its salts  
Nialamide; its salts  
Nicardipine; its salts  
Nicergoline; its salts  
Nicocodine; its salts  
Nicodicodine; its salts  
Nicomorphine; its salts  
Nicotine; its salts; its quaternary compounds; their salts  
Nicoumalone  
Nifedipine  
Nifenazone  
Nifuroxazide  
Nikethamide  
Niridazole  
Nitrofurantoin  
Nitrofurazone  
Nitromin  
m-Nitrophenol; o-nitrophenol; p-nitrophenol  
Nitroprusside; its salts  
Nomifensine; its salts  
Noracymethadol; its salts  
Noradrenaline  
Norcodeine; its salts; its esters and ethers; their salts

## SCHEDULE

PART I — *(continued)*

Norlevorphanol; its salts; its esters and ethers; their salts  
Normethadone; its salts  
Normorphine; its salts; its esters and ethers; their salts  
Norpipanone  
Norpseudoephedrine  
Nortriptyline; its salts  
Omeprazole  
Ondansetron  
Opi Pramol; its salts  
Opium  
Orciprenaline; its salts  
Orphenadrine; its salts  
Orthocaine; its salts  
Orthopterin  
Ouabain  
Oxamniquine  
Oxatomide  
Oxedrine tartrate  
Oxetacaine  
Oxethazine; its salts  
Oxolinic acid  
Oxpentifylline  
Oxophenarsine; its salts  
Oxprenolol; its salts  
Oxybuprocaine hydrochloride  
Oxybutynin; its salts  
Oxycinchonic acid; its derivatives; their salts; their esters  
Oxycodone; its salts; its esters and ethers; their salts  
Oxymetazoline; its salts  
Oxymetholone  
Oxymorphone  
Oxyperine; its salts  
Oxyphenbutazone  
Oxyphenyclimine; its salts  
Oxyphenonium bromide  
Oxytocins; natural and synthetic  
Pamidronate; its salts  
Pancuronium; its salts  
Papaveretum  
Papaverine; its salts  
Parahexyl  
Paraldehyde  
Paramethadione

## SCHEDULE

PART I — *(continued)*

Parametoxamphetamine (PMA)  
Parathyroid gland  
Pargyline; its salts  
Pecazine; its salts  
Pemoline; its salts  
Pempidine; its salt  
Penicillamine; its salts  
Pentaerythritol tetranitrate  
Pentazocine; its salts  
Penthienate; its salts  
Pentolinium; its salts  
Pentoxifylline  
Perhexiline; its salts  
Perindopril  
Pethidine; its salts  
Phenacaine; its salts  
Phenacemide  
Phenacetin  
Phenadoxone; its salts  
Phenaglycodol  
Phenampramide  
Phenazocine; its salts; its esters and ethers; their salts  
Phenazone  
Phenazopyridine; its salts  
1-Phenethyl-4-phenyl-4-piperidinolacetate (PEPAP)  
Phenylglutarimide; its salts  
Phenprobamate  
Phenbutrazate  
Phencyclidine; its salts  
Phendimetrazine  
Phenelzine; its salts  
Phenethylamine and derivatives  
Phenetidylphenacetine  
Pheneturide  
Phenformin; its salts  
Phenindione  
Phenmetrazine; its salts  
Phenodanisyl  
Phenol and its homologues and preparations containing 60% or more w/w phenol or its equivalent  
Phenomorphane; its salts; its esters and ethers; their salts  
Phenoperidine; its salts; its esters and ethers; their salts

## SCHEDULE

## PART I — (continued)

Phenothiazine, derivatives of; their salts; except dimethoxanate; its salts, and promethazine, its salts and its molecular compounds  
Phenoxybenzamine hydrochloride  
Phenoxypropazine; its salts  
Phenprocoumon  
Phensuximide  
Phentermine; its salts  
Phentolamine; its salts  
Phenylamine lactate  
Phenylbutazone; its salts  
2-Phenylcinchoninic acid; 2-salicylcinchoninic; their esters; their salts  
Phenylephrine  
N-Phenylethyl anthranilic acid  
5-Phenylhydantoin; its alkyl and aryl derivatives; their salts  
4-Phenylpiperidine-4-carboxylic acid ethyl esters; its salts  
Phenylpropanolamine; its salts  
Phenyltoloxamine; its salts  
Phenytoin and other substances derived from hydantoin; their salts  
Pholcodine; its salts, its esters and ethers; their salts  
Phosphorus yellow  
Physostigmine; its salts  
Picric acid  
Picrotoxin  
Pilocarpine; its salts and quaternary compounds  
Piminodine; its salts  
Pimozide; its salts  
Pindolol  
Pipazethate; its salts  
Pipenzolate bromide  
Piperidolate hydrochloride  
Pipradrol; its salts; its esters and ethers  
Pipratecol  
Piracetam  
Pirenzepin; its salts  
Piribedil  
Piroxicam  
Pirprofen  
Piritramide; its salts  
Pitofenone; its salts  
Pituitary gland, the active principles of  
Pizotifen; its salts  
Podophyllum and podophyllum resin  
Poldine methylsulphate

## SCHEDULE

PART I — *(continued)*

Polidexide; its salts  
Polymethylenebis(trimethylammonium) salts  
Poppy-straw and concentrate of poppy-straw  
Potassium canrenoate  
Practolol  
Pralidoxime; its salts  
Pravastatin  
Prazosin; its salts  
Prenalterol hydrochloride  
Prenoxidiazine; its salts  
Prenylamine; its salts  
Prilocaine hydrochloride  
Primidone  
Prindolol  
Probenecid  
Probucof  
Procainamide; its salts  
Procaine; its salts  
Procarbazine; its salts  
Procaterol; its salts  
Prochlorperazine; its salts  
Procyclidine; its salts  
Profafenone; its salts  
Proglumetacin; its salts  
Proglumide  
Proheptazine; its salts  
Prolintane hydrochloride  
Promazine; its salts  
Promoxolan  
Pronethalol; its salts  
Propanidid  
Propantheline bromide  
Properidine; its salts  
Propiram  
Propofol  
Propoxyphene; its salts  
Propranolol; its salts  
Prophylhexedrine; its salts  
Proquazone  
Prostaglandins  
Protamine; its salts  
Prothionamide; its salts  
Pronthipendyl; its salts

## SCHEDULE

PART I — *(continued)*

Protriptyline; its salts  
Protirelin  
Proxymetacaine hydrochloride  
Pseudoephedrine  
Psilocine  
Psilocybine  
Pyrazinamide; its salts  
Pyridostigmine bromide  
Pyrimethamine  
Pyrithyldione  
L-Pyroglutamyl-L-histidyl-L-proline amide  
Pyrovalerone  
Pyrrobutamine; its salts  
Quinapril  
Quinestrol  
Quinethazone  
Quinidine; its salts  
Quinine; its salts  
Racemethorphan; its salts  
Racemoramide; its salts  
Racemorphan; its salts; its esters and ethers; their salts  
Radium and other radioactive substances for therapeutic use  
Rafoxanide  
Ramipril  
Raubasine  
Razoxane  
Reproterol; its salts  
Rescinnamine  
Reserpine  
Ribovirin  
Rimiterol; its salts  
Ritodrine; its salts  
Rolicyclidine or PHP or PCPY  
Salbutamol; its salts  
Salmefamol  
Santonin  
Savin, oil of  
Selegiline; its salts  
Selenium sulphide  
Semustine; its salts

## SCHEDULE

PART I — (*continued*)

Sex hormones - androgenic, oestrogenic and progestational - natural or synthetic, the following:—

Benzoestrol; Derivatives of stilbene or naphthalene with oestrogenic activity; their esters; Steroid compounds with androgenic, oestrogenic or progestational activity; their esters

Sildenafil

Simvastatin

Simvastatin

Sodium apolate

Sodium aurothiomalate

Sodium camsylate

Sodium cromoglycate

Sodium metrizoate

Sodium monofluorophosphate

Sodium nitroprusside

Sodium valproate

Solpasone

Sorbide dinitrate

Sotalol; its salts

Sparteine; its salts

Spironolactone

Streptokinase

Strophanthus; glycosides of strophanthus

Styramate

Sulindac

Sulphinpyrazone

Sulphonamide; alkyl sulphonamide

Sulpiride

Sulprostone

Sulthiame

Sultopride

Suprarenal gland medulla, the active principles of; their salts

Sutoprofen

Suxamethonium; its salts

Suxethonium; its salts

Syrosingopine

Tacrin hydrochloride

Tamoxifen; its salts

Teniposide

Tenocyclidine or TCP; its salts

Tenoxicam

Teprenone

Terbutaline; its salts

## SCHEDULE

PART I — *(continued)*

Terfenadine  
Terlipressin  
Teroplerin  
Tertalolol  
Tetrabenazine; its salts  
Tetrahydrozoline; its salts  
Thalidomide; its salts  
Thallium; its salts  
Thebacon; its salts  
Theophylline; its salts  
Thiacetazone  
Thiambutene  
Thiambutosine  
Thiocarlide; its salts  
Thiocolchicoside  
Thioguanine  
Thiomersal  
Thiopentone  
Thiotepa; its salts  
Thiothixene  
Thiouracil, its alkyl derivatives  
Thymoxamine hydrochloride  
Thyroid gland, the active principles of; their salts  
Tiaprofenic acid  
Ticlopidine  
Tiemonium; its salts  
Tilidine  
Timepidium  
Timolol; its salts  
Tinidazole  
Tinoridine; its salts  
Tioconazole  
Tocainide hydrochloride  
Todrazoline; its salts  
Tofenacin; its salts  
Tolazamide; its salts  
Tolazoline; its salts  
Tolbutamide; its salts  
Tolcyclamide  
Tolfenamic acid  
Tolmetin; its salts  
Toloxatone  
Tolperisone; its salts

## SCHEDULE

PART I — *(continued)*

Totaquine  
Tramadol; its salts  
Tranexamic acid  
Tranlycypromine; its salts  
Traosulphan  
Trapidil  
Tretamine; its salts  
Tretinoin  
Triamterene  
Triaziquone  
Tribenoside  
Tribromethyl alcohol  
2,2,2-Trichloroethyl alcohol, esters of; their salts  
Triclofos sodium  
Tricyclamol; its salts  
Triethylene thiophosphoramidate  
Trimebutine; its salts  
Trimeperidine; its salts  
Trimeprazine; its salts  
Trimetazidine; its salts  
Trimethaphan; its salts  
Trimethoprim  
3,4,5-Trimethoxyamphetamine  
Trimipramine; its salts  
Trofosfamide  
Tromantadine  
Tropicamide  
Trophos  
Troxidone  
Tryptamine and derivatives  
Tubocurarine chloride  
Tybamate  
Ubidecarenone  
Urapidil  
Urethane  
Urokinase  
Vaccines, sera, toxoids, anti-toxins, antigens and immunoglobulins  
Valepotriates  
Valproic acid; its salts  
Vasopressin, natural and synthetic  
Vecuronium; its salts  
Verapamil; its salts  
Veratrine

## SCHEDULE

PART I — *(continued)*

Vidarabine  
Viloxazine; its salts  
Vinblastine; its salts  
Vincristine; its salts  
Vindesin  
Vinpocetine  
Vinylbital  
Warfarin; its salts  
Xanthinol nicotinate  
Xylazine; its salts  
Xylometazoline; its salts  
Yohimbine; its salts and quaternary compounds  
Zacyclonol; its salts  
Zidovudine  
Zinc p-phenolsulphonate  
Zipeprol  
Zomepirac  
Zopiclone  
Zoxazolamine; its salts  
Zuclopenthixol

## PART II

Abamectin  
Acephate  
Acetic acid  
Acetic anhydride  
Acetochlor  
Acetone  
N-Acetylanthranilic acid  
Acetyl bromide  
Acetyl chloride  
Aciflourfen-sodium  
Aclonifen  
Acrolein  
Alachlor  
Aldicarb  
Aldicarb  
Aldoxycarb  
Alkyl ammonium chlorides  
Alkyl thiosulphonate (HPMTS)  
Allethrin

## SCHEDULE

PART II — *(continued)*

Alloxydim-sodium  
Alphacypermethrin  
Aluminium phosphate  
Aluminium phosphide  
Ametryn  
Aminocarb  
Amitraz  
Amitrole  
Ammonia  
Ammonium chlorate  
Ammonium methane arsonate  
Ammonium perchlorate  
Ammonium sulphamate  
Ammonium thiocyanate  
Ancynidol  
Anilazine  
Aniline; its derivatives  
Anilofos  
Anionic surface active agents  
Anthranilic acid  
Anthraquinone  
Antu  
Aromatic white spirit  
Arsenical substances, the following —  
    Arsenic pentoxide  
    Arsenic sulphides  
    Arsenic trichlorides  
    Arsenious oxide  
    Arsine  
    Calcium arsenate  
    Calcium arsenite  
    Copper acetoarsenite  
    Copper arsenate  
    Copper arsenite  
    Lead arsenate  
    Oxides of arsenic  
    Potassium arsenite  
    Sodium arsenate  
    Sodium arsenite  
    Sodium thiorarsenate  
    and others  
Asphalt  
Asulam

## SCHEDULE

PART II — *(continued)*

Atrazine  
Azamethiphos  
Azinphos-ethyl  
Azinphos-methyl  
Aziprotryne  
Azocyclotin  
Bacillus thuringiensis  
BAP  
Barban  
Barium, salts of the following —  
    Barium carbonate  
    Barium silicofluoride  
Benalaxyl  
Benazolin  
Bendiocarb  
Benfluralin  
Benfuracarb  
Benodanil  
Benomyl  
Benphenyl  
Bensulfuron methyl  
Bensulide  
Bensultap  
Bentazone  
Benzene  
Benzene hexachloride  
Benzidine  
Benzoximate  
Benzoylprop ethyl  
Benzthiazuron  
Bialaphos  
Bidrin  
Bifenox  
Bifenthrin  
Binapacryl  
Biollethrin  
Bioresmethrin  
Biphenyl  
Bis(tributyltin) Oxide  
Bisthiosemi  
Bitertanol  
Blasticidin-S  
Borax

## SCHEDULE

PART II — *(continued)*

Boric acid  
Boron trichlorides  
Boron trifluoride  
Brodifacoum  
Bromacil  
Bromadiolone  
Bromethalin  
Bromine, bromine solutions  
Bromobutide  
Bromofenoxim  
Bromophos  
Bromophos-ethyl  
Bromopropylate  
Bromoxynil  
Bronopol  
Bufencarb  
Buminafos  
Bupirimate  
Buprofezin  
Butacarb  
Butachlor  
Butamifos  
Buthiobate  
Butocarboxim  
Butoxycarboxim  
Butralin  
Buturon  
Butylate  
Butylphenyl methylcarbamate (BPMC)  
CNP  
Cacodylic acid  
Calcium cyanide  
Calcium Polysulphide  
Captafol  
Captan  
Carbamates, excepting —  
    Benomyl  
    Carbendazim  
    Chlorpropham  
    Propham  
    Thiophanate-methyl  
Carbaryl  
Carbendazim

## SCHEDULE

PART II — *(continued)*

Carbetamide  
Carbofuran  
Carbon disulphide  
Carbon tetrafluoride  
Carbophenothion  
Carbosulphan  
Carboxin  
Cartap hydrochloride  
Chinomethionate  
Chlorinated hydrocarbon, the following —  
    Aldrin  
    Benzoximate  
    Benzene hexachloride (BHC)  
    Bromocyclen  
    Campheclor  
    Chlorbenside  
    Chlorbicyclen  
    Chlordane  
    Chlordecone  
    Chlordimeform  
    Chlorfenethol  
    Chlorfenson  
    Chlorfensulphide  
    Chlorbenzilate  
    Chloromembuform  
    Chloropropylate  
    Dicofol  
    Dicophane (DDT)  
    pp' - DDT  
    Dieldrin  
    Dienochlor  
    Diiflubenzuron  
    Endosulphan  
    Endrin  
    Fenazaflor  
    Fenson  
    Fluorbenzide  
    Folpet  
    Gamma benzene hexachloride (Gamma-BHC)  
    HEOD  
    HHDN  
    Heptachlor  
    Isobenzan

## SCHEDULE

PART II — (*continued*)

Isodrin  
Kelevan  
Methoxychlor (methoxy-DDT) [1,1,1-trichloro-2,2-di-(*p*-methoxyphenyl)ethane]  
Quintozene  
Tetrachlordiphenylethane (TDE)  
Tetradifon  
Tetrasul  
Toxaphene  
Allied chlorinated hydrocarbon compounds used as pesticides (insecticides, acaricides etc.)  
Chlorinated phenols; their salts  
Chlorine  
Chlorobenzene, the following —  
    Monochlorobenzene  
    Meta-dichlorobenzene  
    Ortho-dichlorobenzene  
    Trichlorobenzene  
    Tetrachlorobenzene  
    Pentachlorobenzene  
3-Chlorophenoxy acetic acid (3-CPA)  
4-Chlorophenoxy acetic acid (4-CPA)  
Chloropicrin  
Chlorosulphonic acid  
Chlorothalonil  
Chlormequat  
Chlorpyrifos  
Cholecalciferol  
Copper hydroxide  
Copper oxychloride  
Copper sulphate  
Coumachlor  
Coumaphos  
Coumatetralyl  
Cournafuryl  
Crimidine  
Crotoxyphos  
Crufomate  
Cryolite  
Cufraneb  
Cupric hydroxide  
Cupric sulphate pentahydrate  
Cuprous oxide

## SCHEDULE

PART II — *(continued)*

Cyanamide  
Cyanazine  
Cyanide; their salts  
Cyanophenphos  
Cyanophos  
Cycloate  
Cyclohexamide  
Cycloprothrin  
Cycloxydim  
Cycluron  
Cyfluthrin  
Cyhalothrin  
Cyhexatin  
Cymoxanil  
Cypermethrin  
Cyphenothrin  
Cyprofuram  
Cyromazine  
Cythioate  
Daconil  
D-D (Mixture of Dichloropropane and Dichloropropene)  
2,4-DB  
DCIP  
Dalapon; its salts  
Daminozide  
Dazomet  
Decarbafulan  
Deltamethrin  
Demeton -O and -S  
Demeton-S-methyl  
Demeton-S-methyl sulphone  
Desmedipham  
Desmetryn  
Di-allate  
Dialifos  
Diamines, the following; their salts —  
    Phenylene diamines  
    Tolylene diamines  
    Other alkylated benzene diamines  
Diazinon  
Diborane  
Dibromochloropropane  
Dicamba

## SCHEDULE

PART II — *(continued)*

Dichlobenil  
Dichlofenthion  
Dichlofluanid  
Dichlone  
Dichlormid  
Dichlorobutrazol  
Dichloroethyl ether  
Dichlorophen  
2,4-Dichlorophenoxy acetic acid (2,4 - D)  
2,4-Dichlorophenoxy acetic acid (2,4 - D amine)  
2,4-Dichlorophenoxy butyric acid (2,4 - DB)  
Di (chlorophenyl) trichloroethane (DDT)  
3,6-Dichloropicolinic acid  
1,2-Dichloropropane  
1,3-Dichloropropane  
Dichlorosilane  
Dichlorprop  
Dichlorvos  
Diclobutrazol  
Diclofop-methyl  
Dicloran  
Dicofol  
Dicrotophos  
Dicyclopentadience  
Dietatyl-ethyl  
Di (ethoxythiorbonyl) disulphide (EXD)  
Diethylene triamine (DETA)  
Diethyl sulphate  
N-N Diethyl m-toluamide (DEET)  
Difenacoum  
Difenoxuron  
Difenzoquat methy sulphate  
Diflufenican  
Dikegulac sodium  
Dimefuron  
Dimenthalon  
Dimethaclor  
Dimethametryn  
Dimethazone  
Dimethipin  
Dimethirimol  
Dimethoate  
Dimethrin

## SCHEDULE

PART II — *(continued)*

Dimethyl phthalate  
Dimethylarsinic acid  
Dimethylvinphos  
Dimetilan  
Dimexano  
Diniconazole  
Dinitramine  
Dinitrophenol  
Dinitrocresols (DNOG); their compounds with a metal or base  
Dinobuton  
Dinocap  
Dinosam; its compounds with a metal or a base  
Dinoseb; its compounds with a metal or a base  
Dinoterb  
Dioxabenzopos  
Dioxacarb  
Dioxathion  
Diphacinone  
Diphenamid  
Diphenyl  
Dipropetryn  
Diquat; its salts  
S,S-Di-Sec-butyl-O-ethyl phosphorodithionate  
Disodium methane arsonate (DSMA)  
Disul  
Disulfoton  
Ditalimphos  
Dithianon  
Dithiocarbamates  
Diuron  
Dodemorph acetate  
Dodine  
Drazoxolon; its salts  
Dymron  
Edinfenphos  
Egnilazine-ethyl  
Endothal; its salts  
Entridiazole  
Epichlorohydrin  
Erbon  
Esbol  
Esfenvalerate  
Etacelasil

## SCHEDULE

PART II — *(continued)*

Etaconazole  
Ethalfuralin  
Ethephon  
Ethidimuron  
Ethiofencarb  
Ethion  
Ethirimol  
Ethoate-methyl  
Ethofumesate  
Ethoprophos  
Ethoxiquin  
Ethfenprox  
Ethyl 4-nitrophenyl phenylphosphonothionate (EPN)  
Ethyl dipropylthiolcarbamate (EPTC)  
Ethylene bisdithiocarbamates  
Ethylene dibromide  
Ethylene imine  
Ethylene oxide  
Ethyl ether  
Ethyl mercaptan  
Fenamiphos  
Fenarimol  
Fenazine-5-oxide  
Fenazox  
Fenbutatin oxide  
Fenchlorphos  
Fenclorim  
Fenfuram  
Fenitrothion  
Fenobucarb  
Fenoprop  
Fenothiocarb  
Fenotrothion  
Fenoxycarb  
Fenpropathrin  
Fenpropidin  
Fenpropimorph  
Fensulphothion  
Fenthion  
Fentin acetate  
Fentin chloride  
Fentin hydroxide  
Fenuron

## SCHEDULE

## PART II — (continued)

Fenvalerate  
Ferbam  
Ferric chloride  
Flamprop-m-isopropyl  
Flamprop-methyl  
FlocoumafenFluoroxypyr  
Fluazifop  
Fluazifop-p-butyl  
Flubenzimine  
Flucythrinate  
Fluental  
Flufenoxuron  
Flumetralin  
Fluometuron  
Fluoracetamide  
Fluorodifen  
Fluoroglycofen-ethyl  
Fluoromide  
Fluotrimazole  
Flurenol-butyl  
Fluridone  
Flurochloridone  
Fluroxypyr  
Fluprimidol  
Flusilazol  
Flutolanil  
Flutriafol  
Fluvalinate  
Fomesafen  
Fonofos  
Formaldehyde  
Formetanate; its salts  
Formic acid  
Formothion  
Fosamine-ammonium  
Forsetyl-aluminium  
Fthalide  
Fuberidazole  
Furalaxyl  
Furathiocarb  
Furmecylox  
Germane gibberellic acid  
Glufosinate-ammonium

## SCHEDULE

PART II — *(continued)*

Glyphosate  
Glyphosine  
Guazatine acetate  
HPMTS  
Halacrinat  
Haloxypop-ethoxyethyl  
Haloxypop-methyl  
Heptachlor  
Heptenophos  
Heptopargil  
Hexachloroacetone  
Hexachlorobenzene  
Hexaconazole  
Hexaflurate  
Hexane  
Hexazinone  
Hexythiazox  
Hydramethylnon  
Hydrochloric acid  
Hydrofluoric acid; alkali metal bifluorides; ammonium bifluoride; potassium fluoride;  
potassium silicofluoride; silicofluoric acid; sodium silicofluoride  
Hydrogen chloride, all forms  
Hydrogen cyanide  
Hydrogen peroxide  
Hydrogen selenide  
Hydroprene  
8-Hydroxyquinoline sulphate  
Hymexazol  
IAA  
IBA  
IPSP  
Imazalil  
Imazamethabenz-methyl  
Imazapyr  
Imazaquin  
Imazethapir  
Inabenfide  
Indol-3-yl acetic acid  
4-Indol-3-yl butyric acid  
Iodofenphos  
Ioxynil  
Iprobenfos  
Iprodione

## SCHEDULE

PART II — *(continued)*

Isazophos  
Isocarbamid  
Isocyanates  
Isofenphos  
Isonoruron  
Isoprocarb  
Isopropalin  
Isopropanol  
Isopiperonyl butoxide (IBP)  
Isoprothiolane  
Isoproturon  
Isosafrole  
Isothioate  
Isouron  
Isoxaben  
Isoxathion  
Jodfenphos  
Kadethrin  
Karbutilate  
Kasugamycin  
L-cyhalothrin  
Lead tetra-ethyl and similar lead containing compounds  
Lenacil  
Leptophos  
Lindane  
Linuron  
MEMC  
Magnesium phosphide  
Malathion  
Maleic hydrazide  
Malonoben  
Mancozeb  
Maneb  
Mebencil  
Mecarban  
Mecoprop  
Mefenacet  
Mefluidide  
Menazon  
Mephosfolan  
Mepiquat chloride  
Mepronil  
Mercaptoidimethur

## SCHEDULE

PART II — *(continued)*

Mercuric chloride; mercuric iodide; organic compounds of mercury except compounds which contain a methyl (CH<sub>3</sub>) group directly linked to the mercury atom

Mercurous chloride

Metalaxyl

Metaldehyde

Metallic oxalates

Metam-sodium

Metamitron

Metanil yellow (sodium salt of metanilylazodiphenylamine)

Methabenzthiazuron

Methacrifos

Methamidophos

Methasulphocarb

Methazole

Methidathion

Methiocarb

Metolachlor

Methomyl

Methoprene

Methoprotryne

Methoxyethylmercury acetate

2-Methoxyethylmercury chloride

Methoxyphenone

Methyl bromide

Methyl chloride

Methylethyl ketone

Methyl eugenol

Methyl mercaptan

Methyl isothiocyanate

Methyl metiram

Methylchlorophenoxy acetic acid (MCPA)

Methylchlorophenoxy butyric acid (MCPB)

Methyldymron

3,4-Methylenedioxyphenyl-2-propanone

Metiram

Metobromuron

Metolachlor

Metolcarb

Metoxuron

Metribuzin

Metsulfuron-methyl

Mevinphos

Mexacarbate

## SCHEDULE

PART II — *(continued)*

Mirex  
Molinate  
Monalide  
Monocrotophos  
Monolinuron  
Monosodium methane arsonate (MSMA)  
Monuron  
Multihydric alcohol  
Myclobutanil  
NAA  
Nabam  
Naled  
Naphthalene acetamide  
(2-Naphthyloxy) acetic acid  
1-Naphthyl acetic acid  
Naproanilide  
Napropamide  
Naptalam  
Natrazine  
Neburon  
Neoasozin  
Nickel dimethyldithiocarbamate  
Niclofolan  
Niclosamide  
Nicotine; its salts  
Nitralin  
Nitric acid  
Nitric oxide  
Nitrobenzene  
Nitrobenzol  
Nitrofen  
Nitrogen trifluoride  
Nitrothal-isopropyl  
Nitrous oxide  
Norbormide  
Norflurazon  
Nuairimol  
Octhilinone  
Oleum  
Omethoate  
Orange II [Sodium salt of p-(2-hydroxy-1-naphthylene) benzene sulphonic acid]  
Orbencarb  
Orfurace

## SCHEDULE

PART II — *(continued)*

Organic peroxides  
Organic tin compounds, the following —  
    compounds of fentin  
Oryzalin  
Oxabetrinil  
Oxytocin  
Oxadixyl  
Oxalic acid; metallic oxalates  
Oxamyl  
Oxine-copper  
Oxycarboxin  
Oxydemeton-methyl  
Oxyfluorfen  
Paclobutrazol  
Parathion  
Parathion-methyl  
Paraquat; salts of  
Paris green  
Pebulate  
Penconazole  
Pencycuron  
Pendimethalin  
Pentachlorophenol  
Pentanochlor  
Perchloro methyl mercaptan  
Perfluidone  
Permethrin  
Phenazin oxide  
Phenisipham  
Phenmedipham  
Phenobenzoron  
Phenols as defined in Part I of this list in substances containing less than 60% w/w  
    of phenols, compounds of phenol with a metal in substances containing less than  
    60% w/w of phenols  
Phenothrin  
Phenotiol  
Phenthoate  
Phenylacetic acid  
Phenylene 1,4, disothiocyanate  
Phenylenediamines, toluenediamines; other alkylated benzenediamines  
Phenylmercury acetate  
2-Phenylphenol  
1-Phenyl-2-propanone

## SCHEDULE

## PART II — (continued)

Phorate  
Phosalone  
Phosdiphen  
Phosfolan  
Phosgene  
Phosmet  
Phosphamidon  
Phosphides  
Phosphine  
Phosphoric acid  
Phosphorous acid  
Phosphorus compounds, the following —  
    Any substance derived from the molecule  $H_3PO_4$  by substitution of any of the  
    hydrogen or oxygen atoms and used as pesticides (insecticides, acaricides etc.)  
    excepting —  
        Bromophos  
        Bromophos-ethyl  
        2-Chloro-1-(2,4,5-trichlorophenyl) vinyl dimethyl phosphate  
        Diazinon  
        Dimethoate  
        Dipterex  
        Fenchlorphos  
        Fenitrothion  
        Fenthion  
        Malathion  
        O,O,O'-Tetramethyl-O,O'-thiodi-p-phenylene phosphorothionate  
        Pirimiphos-methyl  
Phosphorus oxychloride  
Phosphorus pentachloride  
Phosphorus pentafluoride  
Phosphorotrichloride  
Phosphorothiolothionate  
Phoxim  
Phthalide  
Picloram  
Pimaricin  
Pindone  
Piperalin  
Piperidine  
Piperonal  
Piperonyl butoxide  
Piperophos  
Piproctanyl bromide

## SCHEDULE

PART II — *(continued)*

Pirimicarb  
Pirimiphos-ethyl  
Pirimiphos-methyl  
Plifenate  
Polybutene  
Polychlorinated biphenyls  
Polyol fatty acid ester  
Polyoxins  
Potassium chlorate  
Potassium cyanate  
Potassium dichromate  
Potassium hydroxide  
Potassium perchlorate  
Potassium permanganate  
Prepamocarb hydrochloride  
Pretilachlor  
Primiphos  
Probenazole  
Prochloraz  
Procyazine  
Procymidone  
Prodiamine  
Profenofos  
Profuralin  
Proglinazine-ethyl  
Promecarb  
Prometon  
Prometryn  
Propachlor; its salts  
Propamocarb  
Propanil  
Propaphos  
Propargite  
Propazine  
Propetamphos  
Propham  
Propiconazole  
Propineb  
Propoxur  
Propylene imines  
Propylene oxide  
Propyl 3-tert-butylphenoxyacetate  
Propyzamide

## SCHEDULE

PART II — *(continued)*

Prothiocarb  
Prothiophos  
Prothoate  
Pyracarbolid  
Pyranocoumarin  
Pyrazophos  
Pyrazoxifen  
Pyridaphenthion  
Pyridate  
Pyridinitril  
Pyrifenox  
Pyroquilon  
Quinalphos  
Quinomethionate  
Quinonamid  
Quizalofop-ethyl  
Radioactive substances for non-therapeutic use  
Resmethrin  
Rotenone  
Ryana  
S421-Ether synergist  
Sabadilla  
Safrole  
Salithion  
Scilliroside  
Secbumeton  
Sethoxydim  
Siduron  
Silane  
Simazine  
Simetryn  
Sodium 4-(dimethylamino) benzene-diazosulphonate  
Sodium chlorate  
Sodium cyanide  
Sodium hydroxide  
Sodium monochloroacetate  
Sodium nitrite  
Sodium pentaborate  
Sodium perchlorate  
Styrene monomer  
Sulfallate  
Sulfometuron-methyl  
Sulfoteb

## SCHEDULE

PART II — *(continued)*

Sulprofos  
Sulphuric acid  
Sulphur tetrafluoride  
TCMTB  
Tebucounazole  
Tebutam  
Tebuthiuron  
Tecnazene  
Tefluthrin  
Teflubenzuron  
Telflubenzuron  
Temephos  
Terbacil  
Terbufos  
Terbumeton  
Terbuthylazine  
Terbutryn  
Terachlorvinphos  
Tetra ethyl pyrophosphate (TEPP)  
Tetramethrin  
O,O,O',O' - Tetrapropyl dithiopyrophosphate  
Thallium sulphate  
Thiabendazole  
Thiameturon-methyl  
Thiazafluron  
Thidiazuron  
Thiobencarb  
Thiocarbazil  
Thiocyclam hydrogen oxalate  
Thiodicarb  
Thioethylmethylchlorophenoxy acetic acid (MCPA - Thioethyl)  
Thiofanox  
Thiometon  
Thiophanate  
Thiophanatep-methyl  
Thioquinox  
Thiram  
Tiocarbazil  
Tolclofos-methyl  
Toluene  
Tolfluandid  
Tralomethrin  
Tri-allate

## SCHEDULE

PART II — *(continued)*

Triadimefon  
Triadimentol  
Triazophos  
S,S,S-Tributyl phosphorodithionate  
Trichlamide  
Trichlorfon  
Trichloroacetic acid (TCA)  
2,3,6-Trichlorobenzoic acid (2,3,6-TBA)  
Trichlorodimethyl  
Trichloronat  
2,4,5-Trichlorophenoxy butyric acid (2,4,5-T)  
Triclopyr  
Tricyclazole  
Tridemorph  
Tridiphane  
Trietazine  
Trifenmorph  
Triflumezole  
Triflumuron  
Triflualin  
Triforine  
Triglumuron  
Trimethacarb  
Uniconazole  
Validamycin A  
Vamidothion  
Vernolate  
Vinclozolin  
Vinyl chloride monomer  
WSMA  
Warfarin  
XMC  
Xylycarb  
Zinc naphthenate  
Zinc phosphide  
Zineb  
Ziram

