



LAWS AND REGULATIONS

PROMULGATED TO GIVE EFFECT TO THE PROVISIONS OF THE INTERNATIONAL TREATIES ON NARCOTIC DRUGS AND PSYCHOTROPIC SUBSTANCES

In accordance with the relevant articles of the international treaties on narcotic drugs and psychotropic substances, the Secretary-General has the honour to communicate the following legislative texts.

ECUADOR

Communicated by the Government of Ecuador

NOTE BY THE SECRETARIAT

- (a) Some editing of texts may be done by the Secretariat in the interest of clarity. In this connection, words in square brackets [] have been added or changed by the Secretariat.
- (b) Only passages directly relevant to the control of narcotic drugs or psychotropic substances have been reproduced in this document. Non-relevant parts of laws and regulations have been deleted by the Secretariat; such deletions are indicated by [...].

Annexes to the Narcotic and Psychotropic Substances Act, 1990, 1/
containing definitions, tables of chemical precursors and
specific chemicals, and a classification of narcotic drugs

Registros Oficiales (Official Gazettes) No. 901 of 25 March 1992, No. 931 of 8 May 1992
and No. 935 of 14 May 1992

NATIONAL NARCOTIC AND PSYCHOTROPIC SUBSTANCES CONTROL BOARD (CONSEP)

ANNEX I

Definitions

Except where otherwise expressly indicated or where the context otherwise requires, the following terms included in the text of this Law shall have the meanings and connotations indicated below:

"Abuse" is the act of administering narcotic or psychotropic substances for non-therapeutic purposes;

"Administration" is the act of applying, injecting, ingesting, inhaling, giving or causing the taking of any narcotic or psychotropic substance;

"Cannabis" means the flowering or fruiting tops of the cannabis plant (excluding the seeds and leaves when not accompanied by the tops) from which the resin has not been extracted, by whatever name they may be designated;

"Cannabis plant" means any plant of the genus Cannabis;

"Cannabis resin" shall mean the separated resin, whether crude or purified, obtained from the cannabis plant;

"Chemical precursors" are substances that may be used in the chemical processes of producing, manufacturing, extracting and/or preparing narcotic or psychotropic substances or substances having similar effects and are incorporated into the final product, thus being essential to such processes;

1/ Note by the Secretariat: E/NL.1991/1.

"Coca bush" means the plant of any species of the genus *Erythroxylon*;

"Coca leaf" means the leaf of the coca bush, except a leaf from which all ecgonine, cocaine and any other ecgonine alkaloids have been removed;

"Controlled delivery" means the technique of allowing licit or suspect consignments of substances subject to control, or substances substituted for them, to pass out of, through or into the national territory, with the knowledge and under the supervision of the competent authorities, with a view to identifying persons and property involved in the commission of offences defined in this Law;

"Cultivation" is the act of sowing, planting, harvesting and/or gathering plants or parts thereof containing narcotic or psychotropic substances;

"Dependence" is the state produced by the administration or consumption, periodically or continuously and repeatedly, of a drug;

"Derivatives" are products obtained from narcotic or psychotropic substances;

"Illicit traffic" means any commercial transaction, howsoever carried out, or any delivery, whether for a valuable consideration or free of charge, involving substances subject to control and effected between individuals or corporate entities or institutions in breach of the provisions contained in this Law;

"International conventions" shall mean:

1. The Single Convention on Narcotic Drugs, 1961, as amended by the 1972 Protocol Amending the Single Convention on Narcotic Drugs, 1961;
2. The Convention on Psychotropic Substances, 1971;
3. The United Nations Convention against Illicit Traffic in Narcotic Drugs and Psychotropic Substances adopted in December 1988; and
4. Any international conventions concerning the aforesaid matters that may be ratified in the future by the Government of Ecuador;

"Medicaments" are any pharmaceutical preparations or formulations used for therapeutic purposes;

"Medicinal opium" means opium that has undergone the processes necessary to adapt it for medicinal use;

"Narcotic substances" are any of the substances, natural or synthetic, appearing in revised Schedules I and II of the Single Convention on Narcotic Drugs, 1961, as amended by the 1972 Protocol Amending the Single Convention on Narcotic Drugs, 1961, and listed in annex II to this Law;

"Opium" means the coagulated juice of the opium poppy;

"Opium poppy" means the plant of the species *Papaver somniferum* L.;

"Other specific chemicals" are substances other than chemical precursors, such as solvents, reagents or catalysts, that may be used in the chemical processes of producing, manufacturing, extracting and/or preparing narcotic or psychotropic substances or substances having similar effects;

"Physical dependence" or "withdrawal syndrome" is a state of habituation to a drug, characterized by intense physical disturbances that are triggered if the administration of the drug is discontinued, or the action of which is counteracted by a substance that neutralizes or nullifies the drug's effects;

"Poppy straw" means all parts (except the seeds) of the opium poppy, after mowing;

"Preparations" are any solutions or mixtures, in whatever physical state, containing one or more narcotic or psychotropic substances;

"Psychological dependence" is the impulse or desire to take a drug periodically or continuously in order to produce a sensation of euphoria or to dispel a state of malaise.

"Psychotropic substances" are any of the substances, natural or synthetic, or any material appearing in revised Schedules I, II, III and IV of the Convention on Psychotropic Substances, 1971 and listed in annex III to this Law;

"Schedule I", "Schedule II", "Schedule III" and "Schedule IV" mean the correspondingly numbered lists of narcotic or psychotropic substances or preparations annexed to this Law, including any amendments made thereto from time to time. Such amendments shall be adopted by

the Governing Council of the National Narcotic and Psychotropic Substances Control Board (CONSEP) in conformity with the amendments introduced by the Commission on Narcotic Drugs of the Economic and Social Council of the United Nations;

"Special stocks" means the amounts of drugs held in the country by the Government for special government purposes and to meet exceptional circumstances; and the expression "special purposes" shall be construed accordingly;

"Stocks" means the amounts of drugs held in the country and intended for:

1. Consumption in the country for medical and scientific purposes;
2. Utilization in the country for the manufacture and preparation of drugs and other substances; or
3. Export;

but does not include the amounts of drugs held in the country:

4. By retail pharmacists or other authorized retail distributors and by institutions or qualified persons in the duly authorized exercise of therapeutic or scientific functions; or
5. As special stocks;

"Top" is the tip or uppermost part of the plants;

TABLE I
CHEMICAL PRECURSORS

Product	Tariff item
- EPHEDRINE: Levoephedrine, Racemic ephedrine, N-Methylephedrine, N-Ethylephedrine; PSEUDOEPHEDRINE: N-Ethylpseudoephedrine, N-Methylpseudoephedrine, Norpseudoephedrine.	[...]
- RYE ERGOT ALKALOIDS ERGOMETRINE: Ergometrine hydrochloride, Ergometrine maleate, Ergometrine tartrate; ERGOTAMINE: Ergotamine hydrochloride, Ergotamine succinate, Ergotamine tartrate.	
- O-AMINOBENZOIC ACID (N-Anthranilic acid)	
- 1-PHENYL-2-PROPANONE	
- PHENYLACETIC ACID, SODIUM PHENYLACETATE, POTASSIUM PHENYLACETATE	
- PIPERIDINE	
- BENZYL CYANIDE	
- BENZYL CHLORIDE	
- 3,4-METHYLENEDIOXYPHENYL-2-PROPANONE	
- PHENYLPROPANOLAMINE: Phenylpropanolamine hydrochloride, Phenylmethylpropylamine	
- N-ACETYLANTHRANILIC ACID	
- ETHYL ACETATE	
- PIPERONAL, SAFROLE, ISOSAFROLE	

TABLE II
SPECIFIC CHEMICALS

Product	Tariff item
ACETIC ANHYDRIDE	[...]
ACETONE	
ETHYL ETHER	
POTASSIUM PERMANGANATE	
TOLUENE	
HYDROCHLORIC ACID	
SULPHURIC ACID	
METHYL ETHYL KETONE	
BENZENE	
SODIUM HYDROXIDE	
SODIUM CARBONATE	
* SODIUM SULPHATE	
* METHYL ISOBUTYL KETONE	
* POTASSIUM HYDROXIDE	
* POTASSIUM CARBONATE	
* SODIUM BICARBONATE	
* AMMONIA	
* HEXANE	
* PETROLEUM ETHER	
o ACETIC ACID	
o ISOBUTYL ALCOHOL	
o ISOPROPYL ALCOHOL	
o POTASSIUM BICARBONATE	
o DIACETONE ALCOHOL	
o CARBON DISULPHIDE	
o TRICHLOROETHYLENE	
o XYLENE O-XYLENE	
M-XYLENE	
P-XYLENE	
o DICHLOROMETHANE	

ANNEX II

CLASSIFICATION OF NARCOTIC DRUGS

The following substances, their salts, and pharmaceutical preparations and formulations containing them are deemed narcotic drugs and accordingly subject to control under the provisions of this Law:

SCHEDULE I 1/

ACETORPHINE
ACETYL-ALPHA-METHYLFENTANYL
ACETYLMETHADOL
ALFENTANIL
ALLYLPRODINE
ALPHA-METHYLFENTANYL
ALPHACETYLMETHADOL
ALPHAMETHADOL
ALPHAPRODINE
ALPHAMETHADOL
ANILERIDINE
BENZETHIDINE
BENZYMORPHINE
BETACETYLMETHADOL
BETAMETHADOL

1/ Note by the Secretariat: The chemical names of the substances appearing in the Schedules were given in the text. These names are the same as those appearing in the international conventions and consequently have not been reproduced.

BETAPRODINE
BEZITRAMIDE
CANNABIS
CLONITAZENE
COCA LEAF*
COCAINE (methyl ester of benzoylecgonine)*
CODOXIME (dihydrocodeinone-6-carboxymethyloxime)
CONCENTRATE OF POPPY STRAW (the material arising when poppy straw has entered into a process
for the concentration of its alkaloid when such material is made available in trade)
DESOMORPHINE
DEXTROMORAMIDE
DIAMPROMIDE
DIETHYLTHIAMBUTENE
DIFENOXIN
DIHYDROMORPHINE
DIMENOXADOL
DIMEPHEPTANOL
DIMETHYLTHIAMBUTENE
DIOXAPHETYL BUTYRATE
DIPHENOXYLATE
DIPIPANONE
DROTEBANOL
ECGONINE, its esters and derivatives which are convertible to ecgonine and cocaine
ETHYLMETHYLTHIAMBUTENE
ETONITAZENE
ETORPHINE
ETOXERIDINE
FENTANYL
FURETHIDINE
HEROIN
HYDROCODONE
HYDROMORPHINOL
HYDROMORPHONE
HYDROXPETHIDINE
ISOMETHADONE
KETOBEMIDONE
LEVOMETHORPHAN*
LEVOMORAMIDE
LEVOPHENACYLMORPHAN
LEVORPHANOL*
METAZOCINE
METHADONE
METHADONE-INTERMEDIATE
METHYLDESORPHINE
METHYLDIHYDROMORPHINE
3-METHYLFENTANYL
METOPON
MORAMIDE-INTERMEDIATE
MORPHERIDINE
MORPHINE**
MORPHINE METHOBROMIDE and other pentavalent nitrogen morphine derivatives, including in
particular the morphine-N-oxide derivatives, one of which is Codeine-N-Oxide
MORPHINE-N-OXIDE
MPPP
MYROPHINE
NICOMORPHINE
NORACYMETHADOL
NORLEVORPHANOL
NORMETHADONE
NORMORPHINE
NORPIPANONE
OPIUM**
OXYCODONE
OXYMORPHONE
PEPAP
PETHIDINE
PETHIDINE-INTERMEDIATE-A (4-cyano-1-methyl-4-phenylpiperidine)
PETHIDINE-INTERMEDIATE-B (4-phenylpiperidine-4-carboxylic acid ethyl ester)
PETHIDINE-INTERMEDIATE-C (1-methyl-4-phenylpiperidine-4-carboxylic acid)
PHENADOXONE
PHENAMPROMIDE
PHENAZOCINE
PHENOMORPHAN
PHENOPERIDINE
PIMINODINE
PIRITRAMIDE
PROHEPTAZINE
PROPERIDINE

RACEMETHORPHAN
RACEMORAMIDE
RACEMORPHAN
SUFENTANIL
THEBACON
THEBAINE
TILIDINE
TRIMEPERIDINE; and

The isomers, unless specifically excepted, of the drugs listed in this Schedule, whenever the existence of such isomers is possible within the chemical designation specified in this Schedule;

The esters and ethers, unless appearing in another Schedule, of the drugs listed in this Schedule, whenever the existence of such esters or ethers is possible;

The salts of the drugs listed in this Schedule, including the salts of esters, ethers and isomers as provided above, whenever the existence of such salts is possible.

SCHEDULE II

Acetyldihydrocodeine
Codeine (3-methylmorphine)
Dextropropoxyphene (α -(+)-4-dimethylamino-1,2-diphenyl-3-methyl-2-butanol propionate)
Dihydrocodeine
Ethylmorphine (3-ethylmorphine)
Nicocodine (6-nicotinylcodeine)
Nicodicodine (6-nicotinyldihydrocodeine)
Norcodeine (N-demethylcodeine)
Pholcodine (morpholinylethylmorphine)
Propiram (N-(1-methyl-2-piperidinoethyl)-N-2-pyridylpropionamide); and

The isomers, unless specifically excepted, of the drugs listed in this Schedule, whenever the existence of such isomers is possible within the chemical designation specified in this Schedule;

The salts of the drugs listed in this Schedule, including the salts of the isomers as provided above, whenever the existence of such salts is possible.

SCHEDULE III

1. Preparations of:

Acetyldihydrocodeine,
Codeine,
Dihydrocodeine,
Ethylmorphine,
Nicocodine,
Nicodicodine,
Norcodeine, and
Pholcodine

when compounded with one or more other ingredients and containing not more than 100 milligrams of the drug per dosage unit and with a concentration of not more than 2.5 per cent in undivided preparations.

2. Preparations of propiram containing not more than 100 milligrams of propiram per dosage unit and compounded with at least the same amount of methylcellulose.

3. Preparations for oral use containing not more than 135 milligrams of dextropropoxyphene base per dosage unit or with a concentration of not more than 2.5 per cent in undivided preparations, provided that such preparations do not contain any substance controlled under the 1971 Convention on Psychotropic Substances.

4. Preparations of cocaine containing not more than 0.1 per cent of cocaine calculated as cocaine base and preparations of opium or morphine containing not more than 0.2 per cent of morphine calculated as anhydrous morphine base and compounded with one or more other ingredients and in such a way that the drug cannot be recovered by readily applicable means or in a yield which would constitute a risk to public health.

5. Preparations of difenoxin containing, per dosage unit, not more than 0.5 milligram of difenoxin and a quantity of atropine sulphate equivalent to at least 5 per cent of the dose of difenoxin.

6. Preparations of diphenoxylate containing, per dosage unit, not more than 2.5 milligrams of diphenoxylate calculated as base and a quantity of atropine sulphate equivalent to at least one per cent of the dose of diphenoxylate.

7. Pulvis ipecacuanhae et opii compositus

10 per cent opium in powder
10 per cent ipecacuanha root, in powder well mixed with
80 per cent of any other powdered ingredient containing no drug.

8. Preparations conforming to any of the formulae listed in this Schedule and mixtures of such preparations with any material which contains no drug.

All other substances included as such in the official schedules issued from time to time by the international organizations and any substances specified by the Governing Council of CONSEP.

**NAMES OF NARCOTIC DRUGS, THEIR SALTS OR
PREPARATIONS, IN ALPHABETICAL ORDER**

The names given in the 1961 Convention and the international non-proprietary names are printed in bold type. They are accompanied by a page reference to PART ONE, where fuller descriptions can be found.

The other names (mainly trade names) apply sometimes to pure drugs and sometimes to salts or to preparations (except exempted preparations); in such cases, reference is made to the names given in PART ONE. The list of trade names does not purport to be exhaustive, and the absence of the name of a preparation containing a narcotic drug does not necessarily mean that this preparation is not under international control. Moreover, it should be noted that it cannot be excluded that the same designation may be used for different drugs or preparations in different countries, and therefore, in such cases where ambiguity may occur, it is recommended that the name of the substance in question should always be checked against the chemical designation or formula.

For further information on the names and the chemical and structural formulae of the drugs, see United Nations document ST/NAR/1 entitled Multilingual Dictionary of Narcotic Drugs and Psychotropic Substances under International Control.

A

Acedicon - Thebacon
Acetomorphine - Heroin
Acetorphine, see page 2
Acetyldemethylodihydrothebaine - Thebacon
Acetyldihydrocodeine, see page 4
Acetyldihydrocodeinone - Thebacon
Acetylmethadol, see page 2
Adanon - Methadone
Adolan - Methadone
Adolens - Pethidine
Afluol - Methadone
Alcioid - Dextromoramide
Alfentanil, see page 2
Algantine - Pethidine
Algeril - Propiram
Algidon - Methadone
Algil - Pethidine
Algolysin - Methadone
Algoxale - Methadone
Allylprodine, see page 2
Alodan - Pethidine
Alperidine - Allylprodine
Alphacetylmethadol, see page 2
Alphameprodine, see page 2
Alphamethadol, see page 2
Alphaprodine see page 2
Alvodine - Piminodine
Ambenyl - Hydrocodone
Amidalgon - Dioxaphetyl butyrate
Amidol - Dimepheptanol
Amidone - Methadone
Amidosan - Methadone
Aminobutene - Dimethylthiambutene
Amphosedal - Pethidine
Anileridine, see page 2
Anopridine - Piminodine
Antidol - Pethidine
Antiduol - Pethidine
Antispasmin - Pethidine

Asmalina - Pethidine
Assicodid - Hydrocodone
Assilaudid - Hydromorphone
Atenorax - Etoxeridine
Atenos - Etoxeridine

B

Bellalgina - Pethidine
Bemidone - Hydroxypethidine
Benzethidine, see page 2
Benzylmorphine, see page 2
Betacetylmethadol, see page 2
Betameprodine, see page 2
Betamethadol, see page 2
Betaprodine, see page 2
Bezitramide, see page 2
Biatos - Hydrocodone
Biocodone - Hydrocodone
Biomorphyl - Hydromorphone
Bionin - Oxycodone
Bionone - Oxycodone
Biphenal - Hydroxypethidine or Pethidine
Boncodal - Oxycodone
Broncodid - Hydrocodone
Butalgin - Methadone

C

Calmodid - Hydrocodone
Cannabis, see page 2
Carbetidine - Etoxeridine
Cardanon - Oxycodone
Centralgin - Pethidine
Cimadon - Piminodine
Citarin - Racemorphan
Cliradon - Ketobemidone
Clonitazene, see page 2
Cocaine, see page 2
Coca leaf, see page 2
Codeigene - Codeine-N-oxide
Codeine, see page 4
Codeine-N-oxide - Morphine methobromide and other pentavalent nitrogen
morphine derivatives
Codeinon - Oxycodone
Codesona - Hydrocodone
Codimal - Hydrocodone
Codinon - Hydrocodone
Codinovo - Hydrocodone
Coditrate - Hydrocodone
Codone - Hydrocodone
Codoxime, see page 2
Cofacodide - Hydrocodone
Concentrate of poppy straw, see page 2
Cormorpin - Hydromorphone
Cosil - Hydrocodone
Curadol - Hydrocodone

D

Darvon - Dextropropoxyphene
Deatussan - Normethadone
Demerol - Pethidine
Depridol - Methadone
Deptadol-Methadone
Desomorphine, see page 2
Dextromoramide, see page 2
Dextropropoxyphene, see page 4
Diacetylmorphine - Heroin
Diaminon - Methadone
Diamorphine - Heroin
Diampromide, see page 2
Dianone - Methadone
Diaphorm - Heroin
Dicodide - Hydrocodone
Dicodinon - Hydrocodone
Diconal - Dipipanone

Diconone - Hydrocodone
Dicotrate - Hydrocodone
Diethibutin - Diethylthiambutene
Diethylthiambutene - Diethylthiambutene
Diethylthiambutene, see page 2
Difenoxin, see page 2
Dihydrocodeine, see page 4
Dihydrocodeinone - Hydrocodone
Dihydrodesoxymorphine - Desomorphine
Dihydrohydroxycodone - Oxycodone
Dihydrohydroxymorphinone - Oxymorphone
Dihydrokon - Hydrocodone
Dihydromorphine, see page 2
Dihydromorphinone - Hydromorphone
Dihydrone - Oxycodone
Dilaudide - Hydromorphone
Dimenoxadol, see page 2
Dimepheprimine - Proheptazine
Dimepheptanol, see page 2
Dimethibutin - Dimethylthiambutene
Dimethylthiambutene, see page 2
Dimorphid - Hydromorphone
Dimorphinon - Hydromorphone
Dimorphone - Hydromorphone
Dinarcon - Oxycodone
Dinicotinyll morphine - Nicomorphine
Dionine - Ethylmorphine
Dioxaphetyl butyrate, see page 2
Diphenoxylate, see page 2
Diphenoxyle - Diphenoxylate
Dipidolor - Piritramide
Dipipanone, see page 2
Disipan - Methadone
Dispadol - Pethidine
Dodonal - Pethidine
Dol - Pethidine
Dolafin - Methadone
Dolamid - Methadone
Dolamina - Methadone
Dolanquifa - Pethidine
Dolantal - Pethidine
Dolantin - Pethidine
Dolantol - Pethidine
Dolaremil - Pethidine
Dolargan - Pethidine
Dolarin - Pethidine
Dolatol - Pethidine
Dolcontra - Pethidine
Dolcsona - Methadone
Dolenal - Pethidine
Dolental - Pethidine
Dolestine - Pethidine
Doleval - Pethidine
Dolin - Pethidine
Dolinal - Pethidine
Dolisan - Pethidine
Dolisina - Pethidine
Dolo - Methadone
Dolodorin - Oxycodone
Doloheptan - Methadone
Doloneurin - Pethidine
Dolopethin - Pethidine
Dolor - Pethidine
Dolorex - Methadone
Doloridine - Pethidine
Dolormin - Pethidine
Dolosal - Pethidine
Dolosil - Pethidine
Dolsin - Pethidine
Dolvanol - Pethidine
Dorexol - Methadone
Dosicodid - Hydrocodone
Dosilantine - Pethidine
Dromoran - Levorphanol
Drotebanol, see page 2
Duodin - Hydrocodone

E

Ecgonine, see page 2
Eclorion - Heroin
Emethibutin - Ethylmethylthiambutene
Equimorphine - Oxycodone
Errecalma - Dextromoramide
Escofedal - Oxycodone
Ethylmethiambutene - Ethylmethylthiambutene
Ethylmethylthiambutene, see page 2
Ethylmorphine, see page 4
Etonitazene, see page 2
Etorphine 3-methyl ether (M 53) = Ether of etorphine, see pages 2 and 3
Etorphine, see page 2
Etozeridine, see page 2
Eubine - Oxycodone
Eucodal - Oxycodone
Eucodamine - Oxycodone
Eucosan - Oxycodone
Eudin - Oxycodone
Eudolak - Pethidine
Eukdin - Oxycodone
Eumorphal - Oxycodone
Extussin - Normethadone

F - G

Feldin - Pethidine
Felidin - Pethidine
Fenadone - Methadone
Fenpidon - Dipipanone
Fentanyl, see page 2
Furethidine, see page 2
Genomorphine - Morphine-N-oxide
Gevelina - Properidine
Gratidina - Pethidine

H

H.E.S. - Methadone
Hepagin - Phenadoxone
Heptadol - Methadone
Heptadon - Methadone
Heptalgin - Phenadoxone
Heptalin - Phenadoxone
Heptanal - Methadone
Heptanon - Methadone
Heptazone - Phenadoxone
Heptone - Phenadoxone
Heroin, see page 2
Hexalgon - Norpipanone
Hubacodid - Hydrocodone
Hycodan - Hydrocodone
Hycomine - Hydrocodone
Hydrocodal - Oxycodone
Hydrocodin - Dihydrocodeine or Hydrocodone
Hydrocodone, see page 2
Hydrokon - Hydrocodone
Hydrolaudine - Oxycodone
Hydromorphinol, see page 2
Hydromorphone, see page 2
Hydropethidine - Hydroxypethidine
Hydroxypethidine, see page 2
Hymorphan - Hydromorphone
Hypnorm - Fentanyl

I - K

Immobilon - Etorphine
Indian Hemp - Cannabis
Innovar - Fentanyl
Ipropethidine - Properidine
Isoadanon - Isomethadone
Isomethadone, see page 2
Isoamidone - Isomethadone
Isonipecaïne - Pethidine
Isopedine - Properidine
Isopromedol - Trimeperidine

Ivonal - Fentanyl
Jetricum - Dextromoramide
Ketalgin - Methadone
Ketobemidone, see page 2
Ketogan - Ketobemidone
Ketogin - Ketobemidone
Kolikodal - Hydrocodone

L

Laudacon - Hydromorphone
Laudadin - Hydromorphone
Laudamed - Hydromorphone
Leptanal - Fentanyl
Leritine - Anileridine
Levadone - Methadone
Levo-dromoran - Levorphanol
Levormethorphan, see page 3
Levomoramide, see page 3
Levophenacymorphan, see page 3
Levorphan - Levorphanol
Levorphanol, see page 3
Lisofrin - Hydrocodone
Lokarin - Dimenoxadol
Lorfalgyl - Pethidine
Lucodan - Hydromorphone
Lydol - Pethidine

M

M 53 = Ether of etorphine, see pages 2 and 3
M 99 - Etorphine
M 183 - Acetorphine
Maperidina - Pethidine
Mecodin - Methadone
Medicodal - Oxycodone
Medrinol - Pethidine
Mefedina - Pethidine
Mendelgina - Pethidine
Mepecton - Methadone
Meperidine - Pethidine
Mephenon - Methadone
Mepidon - Normethadone
Mercodol - Hydrocodone
Merperidin - Pethidine
Metasedin - Methadone
Metazocine, see page 3
Methadol - Dimepheptanol
Methadone, see page 3
Methadone-Intermediate, see page 3
Methadyl acetate - Acetylmethadol
Methedine - Pethidine
Methidon - Methadone
Methobenzorphan - Metazocine
Methorphinan - Racemorphan
Methyl-desomorphine - Methyl-desorphine
Methyl-desorphine, see page 3
Methyldihydromorphine, see page 3
Methyldihydromorphinone - Metopon
Methylmorphine - Codeine
Metopon, see page 3
Miadone - Methadone
Midadone - Methadone
Mitizan - Pethidine
Moheptan - Methadone
Moramide-Intermediate, see page 3
Morfikon - Hydromorphone
Morpheridine, see page 3
Morphinaminoxide - Morphine-N-oxide
Morphine, see page 3
Morphine methobromide, see page 3
Morphine-N-oxide, see page 3
Morphodid - Hydromorphone
Morpholinoethylnorpethidine - Morpheridine
Multacodin - Hydrocodone
Myristylbenzylmorphine - Myrophine
Myrophine, see page 3

N

Narcidine - Phenazocine
Narcobasina - Oxycodone
Narcodal - Oxycodone
Narcofor - Pethidine
Narcophedrin - Oxycodone
Narcosin - Oxycodone
Nargenol - Oxycodone
Nargevet - Oxycodone
Narphen - Phenazocine
Negadol - Thebacon
Neocode - Hydrocodone
Nicaroa - Normethadone
Nicocodine, see page 4
Nicodicodine, see page 4
Nicomorphine, see page 3
Nicophine - Nicomorphine
Nicotinoylcodeine - Nicocodine
Nisentil - Alphaprodine
Noracymethadol, see page 3
Norcodeine, see page 4
Norlevorphanol, see page 3
Normedon - Normethadone
Normethadone, see page 3
Normorphine, see page 3
Norpethidine - Pethidine-Intermediate-B
Norpipanone, see page 3
Novahistine - Hydrocodone
Novocodon - Thebacon
Novolaudon - Hydromorphone
Nucodan - Oxycodone
Numorphan - Oxymorphone
Nyodid - Hydrocodone

O

Ocytonargenol - Oxycodone
Ohton - Dimethylthiambutene
Operidine - Phenoperidine
Opium, see page 3
Opium preparations - Opium
Optalgin - Methadone
Opton - Oxycodone
Opystan - Pethidine
Oxikon - Oxycodone
Oxy-dolantin - Hydroxypethidine
Oxycodone, see page 3
Oxycodyl - Oxycodone
Oxykodal - Oxycodone
Oxymorphone, see page 3
Oxypetidin - Hydroxypethidine

P

Padrina - Hydrocodone
Palfium - Dextromoramide
Pamedone - Dipipanone
Pamergan - Pethidine
Panalgen - Methadone
Pancodine - Oxycodone
Pancodone - Oxycodone
Pangerin - Dimephtetanol
Pantalgine - Pethidine
Paramorfan - Dihydromorphone
Parasedin - Methadone
Pavinal - Oxycodone
Penumbrol - Oxycodone
Percodan - Oxycodone
Percoral - Hydromorphone
Permonid - Desomorphine
Peronine - Benzylmorphine
Petalgin - Methadone
Pethanal - Pethidine
Pethidine, see page 3
Pethidine-Intermediates, see page 3
Pethilorfan - Pethidine
Phenadon - Methadone

Phenadoxone, see page 3
Phenampramide, see page 3
Phenazocine, see page 3
Phenobenzorphan - Phenazocine
Phenomorphane, see page 3
Phenoperidine, see page 3
Phenopropidine - Phenoperidine
Phenylidimazone - Normethadone
Phenylpiperone - Dipipanone
Pholcodine, see page 4
Physeptone - Methadone
Piminodine, see page 3
Pipadone - Dipipanone
Piperidylamidone - Dipipanone
Piperidylmethadone - Dipipanone
Pipidone - Dipipanone
Piridosal - Pethidine
Piritramide, see page 3
Polamidon - Methadone
Polamivet - Methadone
Poppy straw, concentrate of, see page 2
Porfolan - Methadone
Precedyl - Pethidine
Prinadol - Phenazocine
Prisilidene - Alphaprodine
Proheptazine, see page 3
Proladone - Oxycodone
Promedol - Trimeperidine
Pronarcin - Oxycodone
Properidine, see page 3
Propiram, see page 4
Proxyphezone - Dextropropoxyphene
Pyrrolamidol - Dextromoramide

Q - R

Quotidine - Methadone
Quotidon - Methadone
R 875 - Dextromoramide
R 1132 - Diphenoxylate
R 1406 - Phenoperidine
R 3365 - Piritramide
R 4263 - Fentanyl
R 4845 - Bezitramide
R 39209 - Alfentanil
Racemethorphan, see page 3
Racemoramide, see page 3
Racemorphan, see page 3
Rapifen - Alfentanil
Recindal - Hydrocodone
Resulin - Hydrocodone

S

Sanasmol - Oxycodone
Sauteralgyl - Pethidine
Scolaudol - Hydromorphone
Scopedron - Oxycodone
Scopermid - Desomorphine
Scophedal - Oxycodone
Scophol - Oxycodone
Sedamidone - Methadone
Septa-Om - Methadone
Simesalgina - Pethidine
Sin-algin - Methadone
Sinkonin - Hydrocodone
Sintiodal - Oxycodone
Spasmedal - Pethidine
Spasmexine - Pethidine
Spasmo-algolysin - Methadone
Spasmo-dolisina - Properidine
Spasmodolin - Pethidine
Spasmodalgin - Pethidine
Spasmoxale - Dioxaphetyl butyrate
Stupenal - Oxycodone
Stupenone - Oxycodone
Sublimaze - Fentanyl

Sufentanil, see page 3
Supposal - Pethidine
Supradol - Pethidine
Symoron - Methadone
Synlaudine - Pethidine
Synthanal - Methadone

T

Taurocolo - Normethadone
Tebodal - Oxycodone
Tecodine - Oxycodone
Thalamonal - Fentanyl
Thebacetyl - Thebacon
Thebacon, see page 3
Thebaine, see page 3
Themalon - Diethylthiambutene
Ticarda - Normethadone
Tikapect - Normethadone
Tilidine, see page 3
Tinafon - Normethadone
Trimeperidine, see page 3
Tucodil - Hydrocodone
Turanone - Methadone
Tuscodin - Dihydrocodeine or Hydrocodone
Tussionex - Hydrocodone

U - Z

Uquicodid - Hydrocodone
Valbine - Oxycodone
Valoron - Tilidine
Valtran - Tilidine
Vemonyl - Methadone
Vendal - Nicomorphine
Veryl - Normethadone
Vilan - Nicomorphine
Ydrocod - Hydrocodone
Zefalgin - Methadone

ANNEX III

LIST OF PSYCHOTROPIC SUBSTANCES

The substances listed in the following Schedules are deemed psychotropic substances subject to control under the provisions of this Law:

SUBSTANCES IN SCHEDULE I

International non-proprietary name	Other non-proprietary or trivial names
BROLAMFETAMINE CATHINONE	DOB DET DMA DMHP DMT DOET PCE LSD, LSD-25 MDA N-HYDROXY MDA N-ETHYL MDA 4-METHYLAMINOREX mescaline MMDA parahexyl PMA psilocine, psilotsin
ETICYCLIDINE (+)-LYSERGIDE	

PSILOCYBINE

ROLICYCLIDINE

TENAMFETAMINE
TENOCYCLIDINE

PHP, PCPY
STP, DOM
MDA
TCP

tetrahydrocannabinol, the following isomers:
 Δ 6a(10a), Δ 6a(7), Δ 7, Δ 8, Δ 9, Δ 10
and their stereochemical variants
TMA

SUBSTANCES IN SCHEDULE II

International
non-proprietary name

Other non-proprietary
or trivial names

AMFETAMINE
DEXAMFETAMINE
FENETYLLINE
LEVAMFETAMINE

levomethamphetamine

MECLOQUALONE
METAMFETAMINE

methamphetamine racemate*

METHAQUALONE
METHYLPHENIDATE
PHENCYCLIDINE
PHENMETRAZINE

PCP

SECOBARBITAL**

SUBSTANCES IN SCHEDULE III

International
non-proprietary name

Other non-proprietary
or trivial names

AMOBARBITAL
BUTALBITAL
CATHINE
CYCLOBARBITAL
GLUTETHIMIDE
PENTAZOCINE

PENTOBARBITAL

SUBSTANCES IN SCHEDULE IV

International
non-proprietary name

Other non-proprietary
or trivial names

ALLOBARBITAL
ALPRAZOLAM

AMFEPRAMONE
BARBITAL
BENZFETAMINE
BROMAZEPAM

BUTOBARBITAL
CAMAZEPAM

CHLORDIAZEPOXIDE

CLOBAZAM

CLONAZEPAM

CLORAZEPATE

CLOTIAZEPAM

CLOXAZOLAM

DELORAZEPAM

DELTA-9-TETRAHYDROCANNABINOL
DIAZEPAM

ESTÁZOLAM

ETHCHLORVYNOL
ETHINAMATE
ETHYL LOFLAZEPATE
ETILAMFETAMINE
FENCAMFAMIN
FENPROPOREX
FLUDIAZEPAM

FLUNITRAZEPAM

FLURAZEPAM

HALAZEPAM

HALOXAZOLAM

KETAZOLAM

LEFETAMINE SPA

LOPRAZOLAM

LORAZEPAM

LORMETAZEPAM

MAZINDOL

METAZEPAM

MEFENOREX
MEPROBAMATE
METHYLPHENOBARBITAL
METHYPRYLON
MIDAZOLAM

NIMETAZEPAM

NITRAZEPAM

NORDAZEPAM

OXAZEPAM

OXAZOLAM

PHENDIMETRAZINE

PHENOBARBITAL

PHENTERMINE

PINAZEPAM

PIPRADROL

PRAZEPAM

PROPYLHEXEDRINE

PYROVALERONE

SECBUTABARBITAL

TEMAZEPAM

TETRAZEPAM

TRIAZOLAM

VINYLBITAL

All other psychotropic substances included as such in the official Schedules issued from time to time and any substances specified by the Governing Council of CONSEP.