



# List of Psychotropic Substances under International Control

In accordance with the  
Convention on Psychotropic Substances of 1971

## UPDATES

- Inclusion of 6 new substances in Schedule II : AB-CHMINACA, 5F-ADB/5F-MDMB-PINACA, AB-PINACA, UR-144, 5F-PB-22 and 4-Fluoroamphetamine (4-FA).
- Deletion of Part two: list of the trade names and preparations containing psychotropic substances under international control, please refer to “*Multilingual Dictionary of Narcotic Drugs and Psychotropic Substances under International Control*”.

The Green List has been prepared by the International Narcotics Control Board to assist Governments in completing the annual statistical report on psychotropic substances (form P) and the quarterly statistics of imports and exports of substances in Schedule II of the Convention on Psychotropic Substances of 1971 (form A/P). For information on the names used for substances under international control and preparations containing such substances, as well as on chemical and structural formulae and other technical information, see *Multilingual Dictionary of Narcotic Drugs and Psychotropic Substances under International Control*.<sup>1</sup>

<sup>1</sup> United Nations publication, Sales No. M.06.XI.16.



The Green List is divided into three parts:

- Part one. Substances in Schedules I, II, III and IV of the Convention on Psychotropic Substances of 1971;
- Part two. Pure drug content of bases and salts of psychotropic substances under international control;
- Part three. Prohibition of and restrictions on export and import pursuant to article 13 of the Convention on Psychotropic Substances of 1971.

## Part one. Substances in Schedules I, II, III and IV of the Convention on Psychotropic Substances of 1971

Psychotropic substances under international control are presented in the schedules below. Where an international non-proprietary name (INN) is available for a substance, that INN is given in the left-hand column. Where no INN is available, the non-proprietary or trivial names of the substance are given in the second column of the table. Where a trivial name is commonly applied to a substance with a given INN, then the trivial name is also given in the second column. Salts of all the substances covered by the four schedules, whenever the existence of such salts is possible, are also under international control.

For other names, synonyms or trade names apply either to pure psychotropic substances, the salts of psychotropic substances or to preparations containing either the pure substance or its salt form, see *Multilingual Dictionary of Narcotic Drugs and Psychotropic Substances under International Control*.<sup>2</sup>

The following interpretation guidelines<sup>3</sup> concerning the stereoisomers of substances in Schedules II, III and IV of the 1971 Convention<sup>4</sup> were developed, pursuant to Commission on Narcotic Drugs decision 42/2, in order to clarify the scope of control of stereoisomers of substances in those schedules:

- (a) When the substance listed can exist as stereochemical variants the following should apply:
  - (i) If the chemical designation of the substance used in the 1971 Convention (or in a subsequent scheduling decision of the Commission on Narcotic Drugs) does not include any stereochemical descriptors or indicates a racemic form of the substance:
    - a. If the molecule contains one chiral centre, both the *R*- and *S*-enantiomers and the *RS*-racemate are controlled, unless specifically excepted by a decision of the Commission on Narcotic Drugs;
    - b. If the molecule contains more than one chiral centre, all the diastereoisomers and their racemic pairs are controlled, unless specifically excepted by a decision of the Commission on Narcotic Drugs;
  - (ii) If the chemical designation used in the 1971 Convention (or in a subsequent scheduling decision of the Commission on Narcotic Drugs) for the substance which contains one chiral centre in the molecule includes a stereochemical descriptor indicating a specific enantiomer, the racemic form of the substance is also controlled, unless specifically excepted by a decision of the Commission on Narcotic Drugs, while the other enantiomer is not controlled;
  - (iii) If the chemical designation used in the 1971 Convention (or in a subsequent scheduling decision of the Commission on Narcotic Drugs) for the substance which contains more than one chiral centre in the molecule includes stereochemical descriptors indicating a specific diastereoisomer, only that diastereoisomer is controlled;
- (b) When one enantiomer is controlled, then a mixture of that enantiomer with the other enantiomeric substance is controlled;
- (c) The chemical designations and INNs used in the scheduling decisions to define substances in Schedules II, III and IV of the 1971 Convention were considered appropriate at the times when such decisions were made. It should be understood that:
  - (i) Alternative chemical designations constructed according to modified chemical nomenclature rules may be used in official documents as long as they preserve the stereospecificity when appropriate;
  - (ii) If any subsequent modification of an INN definition uses a chemical designation which is different to that in the scheduling decision, such an INN should be omitted from official documents.

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<sup>2</sup> United Nations publication, Sales No. M.06.XI.16.

<sup>3</sup> The guidelines are also applicable to the stereoisomers of substances in Schedule I, whenever the existence of such stereoisomers is possible within the specific chemical designation, which are under international control unless specifically excepted by a decision of the Commission on Narcotic Drugs.

<sup>4</sup> *WHO Expert Committee on Drug Dependence: Thirty-second Report*, WHO Technical Report Series No. 903 (Geneva, World Health Organization, 2001), annex.

In order to facilitate rapid identification of all scheduled psychotropic substances, CAS (Chemical Abstracts Service) registry numbers were included for the most traded substances (Schedule II, III and IV substances) and their salts. The list is not exhaustive and the absence of a CAS number does not mean that it does not exist but rather that it was not available at the time of the update of the list. CAS numbers were included in the following cases:

- (i) The substance under international control exists in the base form and stereoisomer variants do not exist, i.e., it is a unique CAS number.
- (ii) If stereoisomers exist within the specific chemical designation: if stereoisomers and racemic mixture are already listed and related CAS numbers are available (example: amphetamine, dexamfetamine and levamfetamine).

### Substances in Schedule I

<i>IDS codes</i>	<i>International non-proprietary name</i>	<i>Other non-proprietary or trivial names</i>	<i>Chemical name</i>
PD 009	BROLAMFETAMINE	DOB	(±)-4-bromo-2,5-dimethoxy- <i>α</i> -methylphenethylamine
PC 010	CATHINONE		(-)-( <i>S</i> )-2-aminopropiophenone
PD 001		DET	3-[2-(diethylamino)ethyl]indole
PD 007		DMA	(±)-2,5-dimethoxy- <i>α</i> -methylphenethylamine
PD 003		DMHP	3-(1,2-dimethylheptyl)-7,8,9,10-tetrahydro-6,6,9-trimethyl-6 <i>H</i> -dibenzo[ <i>b,d</i> ]pyran-1-ol
PD 004		DMT	3-[2-(dimethylamino)ethyl]indole
PD 008		DOET	(±)-4-ethyl-2,5-dimethoxy- <i>α</i> -methylphenethylamine
PP 003	ETICYCLIDINE	PCE	<i>N</i> -ethyl-1-phenylcyclohexylamine
PE 006	ETRYPTAMINE		3-(2-aminobutyl)indole
PL 002	(+)-LYSERGIDE	LSD, LSD-25	9,10-didehydro- <i>N,N</i> -diethyl-6-methylergoline-8 <i>β</i> -carboxamide
PN 005		<i>N</i> -hydroxy MDA	(±)- <i>N</i> [ <i>α</i> -methyl-3,4-(methylenedioxy)phenethyl]hydroxylamine
PN 004		MDE, <i>N</i> -ethyl MDA	(±)- <i>N</i> -ethyl- <i>α</i> -methyl-3,4-(methylenedioxy)phenethylamine
PM 011		MDMA	(±)- <i>N,α</i> -dimethyl-3,4-(methylenedioxy)phenethylamine
PM 004		mescaline	3,4,5-trimethoxyphenethylamine
PM 019		methcathinone	2-(methylamino)-1-phenylpropan-1-one
PM 017		4-methylaminorex	(±)- <i>cis</i> -2-amino-4-methyl-5-phenyl-2-oxazoline
PM 013		MMDA	5-methoxy- <i>α</i> -methyl-3,4-(methylenedioxy)phenethylamine
PM 020		4-MTA	<i>α</i> -methyl-4-methylthiophenethylamine
PN 006	25B-NBOMe	2C-B-NBOMe	2-(4-bromo-2,5-dimethoxyphenyl)- <i>N</i> -(2-methoxybenzyl)ethanamine
PN 007	25C-NBOMe	2C-C-NBOMe	2-(4-chloro-2,5-dimethoxyphenyl)- <i>N</i> -(2-methoxybenzyl)ethanamine
PN 008	25I-NBOMe	2C-I-NBOMe	2-(4-iodo-2,5-dimethoxyphenyl)- <i>N</i> -(2-methoxybenzyl)ethanamine
PP 001		parahexyl	3-hexyl-7,8,9,10-tetrahydro-6,6,9-trimethyl-6 <i>H</i> -dibenzo[ <i>b,d</i> ]pyran-1-ol
PP 017		PMA	<i>p</i> -methoxy- <i>α</i> -methylphenethylamine
PP 021	3398-68-3	PMMA	<i>para</i> -methoxymethylamphetamine
PP 012		psilocine, psilocin	3-[2-(dimethylamino)ethyl]indol-4-ol
PP 013	PSILOCYBINE		3-[2-(dimethylamino)ethyl]indol-4-yl dihydrogen phosphate
PP 007	ROLICYCLIDINE	PHP, PCPY	1-(1-phenylcyclohexyl)pyrrolidine
PS 002		STP, DOM	2,5-dimethoxy- <i>α</i> ,4-dimethylphenethylamine
PM 014	TENAMFETAMINE	MDA	<i>α</i> -methyl-3,4-(methylenedioxy)phenethylamine
PT 001	TENOCYCLIDINE	TCP	1-[1-(2-thienyl)cyclohexyl]piperidine
PT 002	TETRAHYDRO-CANNABINOL	THC	tetrahydrocannabinol, the following isomers and their stereochemical variants:
		<i>delta</i> -6a(10a)-THC	7,8,9,10-tetrahydro-6,6,9-trimethyl-3-pentyl-6 <i>H</i> -dibenzo[ <i>b,d</i> ]pyran-1-ol
		<i>delta</i> -6a(7)-THC	(9 <i>R</i> ,10 <i>aR</i> )-8,9,10,10a-tetrahydro-6,6,9-trimethyl-3-pentyl-6 <i>H</i> -dibenzo[ <i>b,d</i> ]pyran-1-ol
		<i>delta</i> -7-THC	(6 <i>aR</i> ,9 <i>R</i> ,10 <i>aR</i> )-6a,9,10,10a-tetrahydro-6,6,9-trimethyl-3-pentyl-6 <i>H</i> -dibenzo[ <i>b,d</i> ]pyran-1-ol
		<i>delta</i> -8-THC	(6 <i>aR</i> ,10 <i>aR</i> )-6a,7,10,10a-tetrahydro-6,6,9-trimethyl-3-pentyl-6 <i>H</i> -dibenzo[ <i>b,d</i> ]pyran-1-ol
		<i>delta</i> -10-THC	6a,7,8,9-tetrahydro-6,6,9-trimethyl-3-pentyl-6 <i>H</i> -dibenzo[ <i>b,d</i> ]pyran-1-ol
		<i>delta</i> -9(11)-THC	(6 <i>aR</i> ,10 <i>aR</i> )-6a,7,8,9,10,10a-hexahydro-6,6-dimethyl-9-methylene-3-pentyl-6 <i>H</i> -dibenzo[ <i>b,d</i> ]pyran-1-ol
PT 006		TMA	(±)-3,4,5-trimethoxy- <i>α</i> -methylphenethylamine

The stereoisomers of substances in Schedule I are also controlled, unless specifically excepted, whenever the existence of such stereoisomers is possible within the specific chemical designation.

**Substances in Schedule II**

<i>IDS Codes</i>	<i>CAS Number</i>	<i>International non-proprietary name</i>	<i>Other non-proprietary or trivial names</i>	<i>Chemical name</i>
PC 011		AB-CHMINACA		N-[(2S)-1-Amino-3-methyl-oxobutan-2-yl]-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide
PP 011		5F-ADB/5F-MDMB-PINACA		Methyl(2S)-2-[[1-(fluoropentyl)-1H-indazole-3-carbonyl]amino]-3,3-dimethylbutanoate
PP 018		AB-PINACA		N-[(2S)-1-Amino-3-methyl-1-oxobutan-2-yl]-1-pentyl-1H-indazole-3-carboxamide
PA 008	335161-24-5	AM-2201	JWH-2201	[1-(5-Fluoropentyl)-1H-indol-3-yl](naphthalen-1-yl)methanone
PA 003	300-62-9	AMFETAMINE	amphetamine	(±)- $\alpha$ -methylphenethylamine
PA 007	57574-09-1	AMINEPTINE		7-[(10,11-dihydro-5H-dibenzo[ <i>a,d</i> ]cyclohepten-5-yl)amino]heptanoic acid
PA 009		5F-APINACA	5F-AKB-48	
PN 009	2759-28-6	N-BENZYLPIPERAZINE	Benzylpiperazine, BZP	1-benzylpiperazine
PB 008	66142-81-2		2C-B	4-bromo-2,5-dimethoxyphenethylamine
PD 002	51-64-9	DEXAMFETAMINE	dexamphetamine	(+)- $\alpha$ -methylphenethylamine
PD 010		DRONABINOL <sup>a</sup>	<i>delta</i> -9-tetrahydro-cannabinol and its stereochemical variants	(6 <i>aR</i> ,10 <i>aR</i> )-6 <i>a</i> ,7,8,10 <i>a</i> -tetrahydro-6,6,9-trimethyl-3-pentyl-6H-dibenzo[ <i>b,d</i> ]pyran-1-ol
PE 007	1112937-64-0	ETHYLONE		
PE 008	57413-43-1	ETHYLPHENIDATE		
PF 005	3736-08-1	FENETYLLINE		7-[2-[( $\alpha$ -methylphenethyl)amino]ethyl]theophylline
PG 002	591-81-1	4-HYDROXYBUTIRIC ACID	GHB	$\gamma$ -hydroxybutyric acid
PF 007		4-FLUOROAMPHETAMINE	4-FA	1-(4-Fluorophenyl)propan-2-amine
PJ 001	209414-07-3	JWH-018	AM-678	Naphthalene-1-yl(1-pentyl-1H-indol-3-yl)methanone
PL 006	156-34-3	LEVAMFETAMINE	levamphetamine	(-)-( <i>R</i> )- $\alpha$ -methylphenethylamine (amphetamine (-) isomer)
PL 007	33817-09-3	LEVMETAMFETAMINE	levomethamphetamine	(-)- <i>N</i> , $\alpha$ -dimethylphenethylamine
PM 025		MDMB-CHMICA		
PM 021	687603-66-3	MDPV	3,4-Methylenedioxypropylvalerone	( <i>R/S</i> )-1-(Benzo[ <i>d</i> ][1,3]dioxol-5-yl)-2-(pyrrolidin-1-yl)pentan-1-one
PM 002	340-57-8	MECLOQUALONE		3-( <i>o</i> -chlorophenyl)-2-methyl-4(3 <i>H</i> )-quinazolinone
PM 022	1189805-46-6	MEPHEDRONE	4-methylmethcathinone	( <i>RS</i> )-2-methylamino-1-(4-methylphenyl)propan-1-one
PM 005	537-46-2	METAMFETAMINE	methamphetamine	(+)-( <i>S</i> )- <i>N</i> , $\alpha$ -dimethylphenethylamine
PM 015	7632-10-2	METAMFETAMINE RACEMATE	methamphetamine racemate	(±)- <i>N</i> , $\alpha$ -dimethylphenethylamine
PM 006	72-44-6	METHAQUALONE		2-methyl-3- <i>o</i> -tolyl-4(3 <i>H</i> )-quinazolinone
PM 026		METHIOPROPAMINE	MPA	
PM 024	1239943-76-0	METHOXETAMINE	<i>MXE</i>	2-(3-methoxyphenyl)-2-(ethylamino)-cyclohexanone
PM 027		4-METHYLETH CATHINONE	4- <i>MEC</i>	
PM 023	186028-79-5N	METHYLONE	<i>Beta</i> -keto-MDMA	( <i>RS</i> )- 2-methylamino-1-(3,4-methylenedioxyphenyl)propan-1-one
PM 007	113-45-1	METHYLPHENIDATE		methyl $\alpha$ -phenyl-2-piperidine acetate
PP 026		5F-PB-22		Quinolin-8-yl 1-(5-fluoropentyl)-1H-indole-3-carboxylate
PP 025		PENTEDRONE		
PP 005	77-10-1	PHENCYCLIDINE	PCP	1-(1-phenylcyclohexyl)piperidine
PP 006	134-496	PHENMETRAZINE		3-methyl-2-phenylmorpholine
PP 022	14530-33-7		$\alpha$ -PVP	$\alpha$ -pyrrolidinovalerophenone
PP 023	364064-08-4		4,4'-DMAR, 4,4'-Dimethylaminorex	<i>para</i> -methyl-4-methylaminorex

<i>IDS Codes</i>	<i>CAS Number</i>	<i>International non-proprietary name</i>	<i>Other non-proprietary or trivial names</i>	<i>Chemical name</i>
PS 001	76-73-3	SECOBARBITAL		5-allyl-5-(1-methylbutyl)barbituric acid
PU 001		UR-144		(1-Pentyl-1 <i>H</i> -indol-3-yl)(2,2,3,3-tetramethylcyclopropoyl)methanone
PX 001		XLR-11		
PZ 001	34758-83-3	ZIPEPROL		$\alpha$ -( $\alpha$ -methoxybenzyl)-4-( $\beta$ -methoxyphenethyl)-1-piperazineethanol

<sup>a</sup> This international non-proprietary name refers to only one of the stereochemical variants of *delta*-9-tetrahydrocannabinol, namely (-)-trans-*delta*-9-tetrahydrocannabinol.

### Substances in Schedule III

<i>IDS Codes</i>	<i>CAS Number</i>	<i>International non-proprietary name</i>	<i>Other non-proprietary or trivial names</i>	<i>Chemical name</i>
PA 002	57-43-2	AMOBARBITAL		5-ethyl-5-isopentylbarbituric acid
PB 006	52485-79-7	BUPRENORPHINE		2l-cyclopropyl-7- $\alpha$ -[( <i>S</i> )-1-hydroxy-1,2,2-trimethylpropyl]-6,14-endo-ethano-6,7,8,14-tetrahydrooripavine
PB 004	77-26-9	BUTALBITAL		5-allyl-5-isobutylbarbituric acid
PC 009	492-39-7	CATHINE	(+)-norpseudoephedrine	(+)-( <i>S</i> )- $\alpha$ -[( <i>S</i> )-1-aminoethyl]benzyl alcohol
PC 001	52-31-3	CYCLOBARBITAL		5-(1-cyclohexen-1-yl)-5-ethylbarbituric acid
PF 002	1622-62-4	FLUNITRAZEPAM		5-( <i>o</i> -fluorophenyl)-1,3-dihydro-1-methyl-7-nitro-2 <i>H</i> -1,4-benzodiazepin-2-one
PG 001	77-21-4	GLUTETHIMIDE		2-ethyl-2-phenylglutarimide
PP 014	55643-30-6	PENTAZOCINE		(2 <i>R</i> *,6 <i>R</i> *,11 <i>R</i> *)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(3-methyl-2-butenyl)-2,6-methano-3-benzazocin-8-ol
PP 002	76-74-4	PENTOBARBITAL		5-ethyl-5-(1-methylbutyl)barbituric acid

**Substances in Schedule IV**

<i>IDS Codes</i>	<i>CAS Number</i>	<i>International non-proprietary name</i>	<i>Other non-proprietary or trivial names</i>	<i>Chemical name</i>
PA 005	52-43-7	ALLOBARBITAL		5,5-diallylbarbituric acid
PA 004	28981-97-7	ALPRAZOLAM		8-chloro-1-methyl-6-phenyl-4 <i>H</i> -s-triazolo[4,3- <i>a</i> ][1,4]benzodiazepine
PA 001	90-84-6	AMFEPRAMONE	diethylpropion	2-(diethylamino)propiophenone
PA 006	2207-50-3	AMINOREX		2-amino-5-phenyl-2-oxazoline
PB 001	57-44-3	BARBITAL		5,5-diethylbarbituric acid
PB 002	156-08-1	BENZFETAMINE	benzphetamine	<i>N</i> -benzyl- <i>N</i> , $\alpha$ -dimethylphenethylamine
PB 003	1812-30-2	BROMAZEPAM		7-bromo-1,3-dihydro-5-(2-pyridyl)-2 <i>H</i> -1,4-benzodiazepin-2-one
PB 007	57801-81-7	BROTIZOLAM		2-bromo-4-( <i>o</i> -chlorophenyl)-9-methyl-6 <i>H</i> -thieno[3,2- <i>f</i> ]-s-triazolo[4,3- <i>a</i> ][1,4]diazepine
PB 005	77-28-1	BUTOBARBITAL	butobarbital	5-butyl-5-ethylbarbituric acid
PC 002	36104-80-0	CAMAZEPAM		7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-2 <i>H</i> -1,4-benzodiazepin-2-one dimethylcarbamate (ester)
PC 003	58-25-3	CHLORDIAZEPOXIDE		7-chloro-2-(methylamino)-5-phenyl-3 <i>H</i> -1,4-benzodiazepine-4-oxide
PC 004	22316-47-8	CLOBAZAM		7-chloro-1-methyl-5-phenyl-1 <i>H</i> -1,5-benzodiazepine-2,4(3 <i>H</i> ,5 <i>H</i> )-dione
PC 005	1622-61-3	CLONAZEPAM		5-( <i>o</i> -chlorophenyl)-1,3-dihydro-7-nitro-2 <i>H</i> -1,4-benzodiazepin-2-one
PC 006	23887-31-2	CLORAZEPATE		7-chloro-2,3-dihydro-2-oxo-5-phenyl-1 <i>H</i> -1,4-benzodiazepine-3-carboxylic acid
PC 007	33671-46-4	CLOTIAZEPAM		5-( <i>o</i> -chlorophenyl)-7-ethyl-1,3-dihydro-1-methyl-2 <i>H</i> -thieno[2,3- <i>e</i> ]-1,4-diazepin-2-one
PC 008	24166-13-0	CLOXAZOLAM		10-chloro-11b-( <i>o</i> -chlorophenyl)-2,3,7,11b-tetrahydro-oxazolo-[3,2- <i>d</i> ][1,4]benzodiazepin-6(5 <i>H</i> )-one
PD 005	2894-67-9	DELORAZEPAM		7-chloro-5-( <i>o</i> -chlorophenyl)-1,3-dihydro-2 <i>H</i> -1,4-benzodiazepin-2-one
PD 006	439-14-5	DIAZEPAM		7-chloro-1,3-dihydro-1-methyl-5-phenyl-2 <i>H</i> -1,4-benzodiazepin-2-one
PE 003	29975-16-4	ESTAZOLAM		8-chloro-6-phenyl-4 <i>H</i> -s-triazolo[4,3- <i>a</i> ][1,4]benzodiazepine
PE 001	113-18-8	ETHCHLORVYNOL		1-chloro-3-ethyl-1-penten-4-yn-3-ol
PE 002	126-52-3	ETHINAMATE		1-ethynylcyclohexanolcarbamate
PE 004	29177-84-2	ETHYL LOFLAZEPATE		ethyl 7-chloro-5-( <i>o</i> -fluorophenyl)-2,3-dihydro-2-oxo-1 <i>H</i> -1,4-benzodiazepine-3-carboxylate
PE 005	457-87-4	ETILAMFETAMINE	<i>N</i> -ethylamphetamine	<i>N</i> -ethyl- $\alpha$ -methylphenethylamine
PF 004	1209-98-9	FENCAMFAMIN		<i>N</i> -ethyl-3-phenyl-2-norbornanamine
PF 006	16397-28-7	FENPROPorex		( $\pm$ )-3-[( $\alpha$ -methylphenylethyl)amino]propionitrile
PF 001	3900-31-0	FLUDIAZEPAM		7-chloro-5-( <i>o</i> -fluorophenyl)-1,3-dihydro-1-methyl-2 <i>H</i> -1,4-benzodiazepin-2-one
PF 003	17617-23-1	FLURAZEPAM		7-chloro-1-[2-(diethylamino)ethyl]-5-( <i>o</i> -fluorophenyl)-1,3-dihydro-2 <i>H</i> -1,4-benzodiazepin-2-one
PH 001	23092-17-3	HALAZEPAM		7-chloro-1,3-dihydro-5-phenyl-1-(2,2,2-trifluoroethyl)-2 <i>H</i> -1,4-benzodiazepin-2-one
PH 002	59128-97-1	HALOXAZOLAM		10-bromo-11b-( <i>o</i> -fluorophenyl)-2,3,7,11b-tetrahydrooxazolo[3,2- <i>d</i> ][1,4]benzodiazepin-6(5 <i>H</i> )-one
PK 001	27223-35-4	KETAZOLAM		11-chloro-8,12b-dihydro-2,8-dimethyl-12b-phenyl-4 <i>H</i> -[1,3]oxazino[3,2- <i>d</i> ][1,4]benzodiazepin-4,7(6 <i>H</i> )-dione
PL 001	7262-75-1	LEFETAMINE	SPA	(-)- <i>N</i> , <i>N</i> -dimethyl-1,2-diphenylethylamine



<i>IDS Codes</i>	<i>CAS Number</i>	<i>International non-proprietary name</i>	<i>Other non-proprietary or trivial names</i>	<i>Chemical name</i>
PL 003	61197-73-7	LOPRAZOLAM		6-( <i>o</i> -chlorophenyl)-2,4-dihydro-2-[(4-methyl-1-piperazinyl)methylene]-8-nitro-1 <i>H</i> -imidazo[1,2- <i>a</i> ][1,4]benzodiazepin-1-one
PL 004	846-49-1	LORAZEPAM		7-chloro-5-( <i>o</i> -chlorophenyl)-1,3-dihydro-3-hydroxy-2 <i>H</i> -1,4-benzodiazepin-2-one
PL 005	848-75-9	LORMETAZEPAM		7-chloro-5-( <i>o</i> -chlorophenyl)-1,3-dihydro-3-hydroxy-1-methyl-2 <i>H</i> -1,4-benzodiazepin-2-one
PM 001	22232-71-9	MAZINDOL		5-( <i>p</i> -chlorophenyl)-2,5-dihydro-3 <i>H</i> -imidazo[2,1- <i>a</i> ]isoindol-5-ol
PM 010	2898-12-6	MEDAZEPAM		7-chloro-2,3-dihydro-1-methyl-5-phenyl-1 <i>H</i> -1,4-benzodiazepine
PM 012	17243-57-1	MEFENOREX		<i>N</i> -(3-chloropropyl)- $\alpha$ -methylphenethylamine
PM 003	57-53-4	MEPROBAMATE		2-methyl-2-propyl-1,3-propanedioldicarbamate
PM 018	34262-84-5	MESOCARB		3-( $\alpha$ -methylphenethyl)- <i>N</i> -(phenylcarbamoyl)sydnone imine
PM 008	115-38-8	METHYLPHENOBARBITAL		5-ethyl-1-methyl-5-phenylbarbituric acid
PM 009	125-64-4	METHYPRYLON		3,3-diethyl-5-methyl-2,4-piperidine-dione
PM 016	59467-70-8	MIDAZOLAM		8-chloro-6-( <i>o</i> -fluorophenyl)-1-methyl-4 <i>H</i> -imidazo[1,5- <i>a</i> ][1,4]benzodiazepine
PN 001	2011-67-8	NIMETAZEPAM		1,3-dihydro-1-methyl-7-nitro-5-phenyl-2 <i>H</i> -1,4-benzodiazepin-2-one
PN 002	146-22-5	NITRAZEPAM		1,3-dihydro-7-nitro-5-phenyl-2 <i>H</i> -1,4-benzodiazepin-2-one
PN 003	1088-11-5	NORDAZEPAM		7-chloro-1,3-dihydro-5-phenyl-2 <i>H</i> -1,4-benzodiazepin-2-one
PO 001	604-75-1	OXAZEPAM		7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-2 <i>H</i> -1,4-benzodiazepin-2-one
PO 002	24143-17-7	OXAZOLAM		10-chloro-2,3,7,11b-tetrahydro-2-methyl-11b-phenyloxazolo[3,2- <i>d</i> ][1,4]benzodiazepin-6(5 <i>H</i> )-one
PP 020	2152-34-3	PEMOLINE		2-amino-5-phenyl-2-oxazolin-4-one
PP 024	51753-57-2	PHENAZEPAM		7-bromo-5-(2-chlorophenyl)-1,3-dihydro-2 <i>H</i> -1,4-benzodiazepin-2-one
PP 004	634-03-7	PHENDIMETRAZINE		(+)-(2 <i>S</i> ,3 <i>S</i> )-3,4-dimethyl-2-phenylmorpholine
PP 008	50-06-6	PHENOBARBITAL		5-ethyl-5-phenylbarbituric acid
PP 009	122-09-8	PHENTERMINE		$\alpha,\alpha$ -dimethylphenethylamine
PP 015	52463-83-9	PINAZEPAM		7-chloro-1,3-dihydro-5-phenyl-1-(2-propynyl)-2 <i>H</i> -1,4-benzodiazepin-2-one
PP 010	467-60-7	PIPRADROL		1,1-diphenyl-1-(2-piperidyl)methanol
PP 016	2955-38-6	PRAZEPAM		7-chloro-1-(cyclopropylmethyl)-1,3-dihydro-5-phenyl-2 <i>H</i> -1,4-benzodiazepin-2-one
PP 019	3563-49-3	PYROVALERONE		4'-methyl-2-(1-pyrrolidinyl)valerophenone
PS 003	125-40-6	SECBUTABARBITAL		5- <i>sec</i> -butyl-5-ethylbarbituric acid
PT 003	846-50-4	TEMAZEPAM		7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-2 <i>H</i> -1,4-benzodiazepin-2-one
PT 004	10379-14-3	TETRAZEPAM		7-chloro-5-(1-cyclohexen-1-yl)-1,3-dihydro-1-methyl-2 <i>H</i> -1,4-benzodiazepin-2-one
PT 005	28911-01-5	TRIAZOLAM		8-chloro-6-( <i>o</i> -chlorophenyl)-1-methyl-4 <i>H</i> - <i>s</i> -triazolo[4,3- <i>a</i> ][1,4]benzodiazepine
PV 001	2430-49-1	VINYLBITAL		5-(1-methylbutyl)-5-vinylbarbituric acid
PZ 002	82626-48-0	ZOLPIDEM		<i>N,N</i> ,6-trimethyl-2- <i>p</i> -tolylimidazo[1,2- <i>a</i> ]pyridine-3-acetamide

**Part two. Pure drug content of bases and salts of psychotropic substances under international control**

<i>Psychotropic substance</i>	<i>Base or salt</i>	<i>CAS Number</i>	<i>Theoretical percentage of anhydrous base</i>
25B-NBOMe	Hydrochloride	1539266-15-3	91.3
25C-NBOMe	Hydrochloride	1539266-19-7	90.2
25I-NBOMe	Hydrochloride	1043868-97-8	92.1
AH-7921	Hydrochloride	41804-96-0	90.0
Allobarbital	Aminophenazone	58-15-1	50.6
Amfepramone	Glutamate		58.3
	Hydrochloride	134-80-5	84.9
	Resinate		100.0
Amfetamine	Acetylsalicylate		42.9
	Adipate		48.1
	Aspartate		50.4
	Bitartrate		47.0
	Hydrochloride	27-06-50-5	79.2
	Para-aminophencylacetate		47.2
	Parachlorophenoxyacetate		42.0
	Pentobarbiturate		37.4
	Phosphate (1 mol. base)	139-10-6	58.0
	Phosphate (2 mol. base)		73.4
	Resinate		—
	Sulfate (2 mol. base)	60-10-6	73.4
Tannate		29.6	
Tartrate (2 mol. base)		64.3	
Amineptine	Hydrochloride		90.2
Aminorex	Fumarate	13425-22-4	58.3
	Hydrochloride		81.7
Amobarbital	Resinate		—
	Sodium	64-43-7	91.1
<i>N</i> -benzylpiperazine (BZP)	Dihydrochloride	5321-63-1	70.8
	Hydrochloride	72-878-35-4	82.9
Barbital	Calcium (2 mol. base)		90.6
	Magnesium (2 mol. base)		94.3
	Sodium	144-02-3	89.3
Benzfetamine	Hydrochloride	5411-22-3	86.8
Brolamfetamine (DOB)	Hydrochloride	29705-96-2	88.3
Buprenorphine	Bitartrate		76.0
	Hydrochloride	53152-21-9	92.8
	Sulfate (2 mol. base)		91.0
2-CB	Hydrochloride	56281-37-9	87.7
Cathinone	Hydrochloride		80.3
Cathine	Hydrochloride	2153-98-2	80.6
	Phenobarbiturate		39.4
	Resinate		—
	Sulfate (2 mol. base)		75.5
Chlordiazepoxide	Dibunate		48.3
	Hydrochloride	438-41-5	89.1
Clorazepate	Dipotassium	57109-90-7	76.9
	Monopotassium	5991-71-9	89.2

<i>Psychotropic substance</i>	<i>Base or salt</i>	<i>CAS Number</i>	<i>Theoretical percentage of anhydrous base</i>
Cyclobarbital	Calcium (2 mol. base)	143-76-0	92.5
DET	Hydrochloride	7558-72-7	85.6
Dexamfetamine	Adipate		48.1
	Carboxymethylcellulose		—
	Hydrochloride	1462-73-3	79.2
	Pentobarbiturate		37.4
	Phosphate (2 mol. base)		73.4
	Phosphate	7528-0-9	58.0
	Resinate		—
	Saccharate (monobasic)		39.1
	Sulfate (2 mol. base)	51-63-8	73.4
	Tannate		29.6
Tartrate		47.4	
DMA	Hydrochloride		84.2
DMT	Hydrochloride		83.8
	Methyliodide		57.0
DOET	Hydrochloride	22139-65-7	85.9
Etilamfetamine	Hydrochloride	16105-78-5	81.7
Eticyclidine	Hydrochloride		84.8
Etryptamine	Acetate	118-68-3	75.8
	Hydrochloride		83.8
Fencamfamin	Hydrochloride	2240-14-4	85.5
Fenetylline	Hydrochloride	1892-80-4	90.3
Fenproporex	Diphenylacetate	77816-15-0	47.0
	Hydrochloride	16359-54-9	83.8
	Resinate		—
Flurazepam	Dihydrochloride		84.2
	Hydrochloride	36105-20-1	91.0
<i>gamma</i> -Hydroxybutyric acid	Sodium	502-85-2	83.0
<i>N</i> -ethyl MDA	Hydrochloride	74341-83-6	85.0
<i>N</i> -hydroxy MDA	Hydrochloride	74341-83-6	84.2
Lefetamine (SPA)	Hydrochloride	14148-99-3	86.0
Levamfetamine	Alginate		—
	Succinate	5634-40-2	53.4
	Sulfate	51-62-7	73.4
Levomethamphetamine	Hydrochloride		80.3
Loprazolam	Mesilate	70111-54-5	82.9
	Methylsulfonate (1 H <sub>2</sub> O)		80.3
Lorazepam	Acetate		84.0
	Mesilate		77.0
	Pivalate	57773-81-6	75.9
(+) Lysergide	Tartrate (2 mol. base, 2 CH <sub>3</sub> OH)		75.1
	Tartrate (2 mol. base, 2 H <sub>2</sub> O)		77.7
MDMA	Hydrochloride	92279-84-0	84.2
Mecloqualone	Hydrochloride		88.2
Medazepam	Dibunate		45.8
	Hydrochloride	2898-11-5	88.2
Mefenorex	Hydrochloride	5586-87-8	85.3

<i>Psychotropic substance</i>	<i>Base or salt</i>	<i>CAS Number</i>	<i>Theoretical percentage of anhydrous base</i>
Mescaline	Aurichloride (1 H <sub>2</sub> O)	6533-56-8	37.1
	Hydrochloride	832-92-8	85.3
	Picrate	5967-44-2	48.0
	Platinichloride (2 mol. base)		36.1
	Sulfate		68.3
	Sulfate (2 mol. base, 2 H <sub>2</sub> O)		75.9
Mephedrone	Hydrochloride	1189726-22-4	82.9
MDPV	Hydrochloride	24622-62-6	88.3
Metamfetamine	Tartrate		49.9
	Hydrochloride	51-57-0	80.4
	Sulfate (2 mol. base)		75.2
Metamphetanmine racemate	Hydrochloride	300-42-5	80.4
Methaqualone	Hydrochloride	340-56-7	87.3
	Resinate		—
Methcathinone	Hydrochloride	49656-78-2	81.1
Methoxetamine (MXE)	Hydrochloride		87.2
4-Methylaminorex	Hydrochloride		82.8
Methylone	Hydrochloride	186028-80-8	85.0
Methylphenidate	Hydrochloride	298-59-9	86.5
Methylphenobarbital	Sodium		91.8
Midazolam	Hydrochloride	59467-96-8	89.9
	Maleate	59467-94-6	73.7
MMDA	Hydrochloride		85.0
4-MTA	Hydrochloride		83.2
Oxazepam	Acetate		83.0
	Hemisuccinate		82.9
	Succinate		70.8
	Valproate		66.5
Pemoline	Copper		64.4
	Iron		58.7
	Magnesium	18968-99-5	75.1
	Nickel		57.8
Pentazocine	Hydrochloride	2276-52-0	88.7
	Lactate		76.0
Pentobarbital	Calcium (2 mol. base)		92.2
	Sodium	57-33-0	91.1
Phencyclidine	Hydrobromide		75.1
	Hydrochloride	956-90-1	87.0
Phendimetrazine	Tartrate	50-58-8	56.0
	Hydrochloride	7635-51-0	84.0
	Pamoate		49.6
Phenmetrazine	Tartrate		54.1
	Hydrochloride	1707-14-8	82.9
	Sulfate (2 mol. base)		78.3
	Theoclate	13931-75-4	45.2
Phenobarbital	Ammonium		93.2
	Calcium (2 mol. base)	7645-06-9	92.4
	Diethylamine		76.0
	Diethylaminoethanol		66.5
	Lysidine		73.4

<i>Psychotropic substance</i>	<i>Base or salt</i>	<i>CAS Number</i>	<i>Theoretical percentage of anhydrous base</i>
	Magnesium (2 mol. base)		95.4
	Propylhexedrine		59.9
	Quinidine	77-86-1	41.7
	Sodium	9010-10-0	91.4
	Sodium-magnesium (3 mol. base)		94.0
	Sparteine (2 mol. base)		66.5
	Tetramethylammonium		75.6
	Yohimbine		39.6
Phentermine	Hydrochloride	1197-21-3	80.4
	Resinate		—
Pipradrol	Hydrochloride (1 H <sub>2</sub> O)	71-78-3	88.0
PMA	Hydrochloride	64-13-1	81.9
PMMA ( <i>para</i> -Methoxymethylamphetamine)	Hydrochloride		83.1
Psilocine	Hydrochloride		85.0
Psilocybine	Base (1 CH <sub>3</sub> OH)		90.0
	Hydrochloride		88.6
Pyrovalerone	Hydrochloride	1147-62-2	87.1
$\alpha$ -pyrrolidinovalerophenone ( <i><math>\alpha</math> pvp</i> )	Hydrochloride		86.4
Secbutabarbital	Sodium	143-81-7	90.6
Secobarbital	Calcium		86.3
	Resinate		—
	Sodium		91.6
STP, DOM	Hydrochloride	15589-00-1	85.2
Tenamfetamine (MDA)	Hydrochloride	6292-917	83.1
Tenocyclidine	Hydrochloride	1867-65-8	87.2
TMA	Hydrochloride	593-81-7	86.1
Zipeprol	Dihydrochloride	34758-84-4	84.1
Zolpidem	Hemitartrate	99294-93-6	80.2

### Part three. Prohibition of and restrictions on export and import pursuant to article 13 of the Convention on Psychotropic Substances of 1971

The Secretary-General has transmitted notifications concerning the prohibition of the importation of specific substances in Schedules II, III and IV of the 1971 Convention that were received from the countries listed below. In the first table presented below, the notifying countries are listed alphabetically, followed by the names of the prohibited substances and dates of notification. In the second table presented below, the prohibited substances are listed alphabetically, followed by the names of the notifying countries. The prohibitions are effective, with respect to exporting countries, as at the date of receipt of the Secretary-General's notification.

#### Note to exporting countries

Upon notification of a prohibition, a country must take measures to ensure that none of the substances specified in the notification is exported to the notifying country or any of its regions. Exports of the prohibited substance may be permitted only when a special import licence has been issued by the notifying country, in accordance with the provisions of article 13 of the 1971 Convention.

#### Notifications concerning the prohibition of and restrictions on export and import pursuant to article 13 of the Convention on Psychotropic Substances 1971, by notifying country

<i>Notifying country</i>	<i>Prohibited substance</i>	<i>Date of notification by the Secretary-General</i>
Argentina	Mecloqualone	15 January 1987
	Methaqualone	24 March 1982
Australia	Methaqualone	8 August 1980
Belize	Amfetamine	9 May 1989
	Dexamfetamine	
	Fenetylline	
	Levamfetamine	
	Levomethamphetamine	
	Mecloqualone	
	Metamfetamine	
	Metamfetamine racemate	
	Methaqualone	
	Methylphenidate	
	Phencyclidine (PCP)	
	Phenmetrazine	
Secobarbital		
Bulgaria	Amfetamine	12 August 1993
	Dexamfetamine	
	Fenetylline	
	Levamfetamine	
	Metamfetamine	
	Metamfetamine racemate	
Chile	Glutethimide	1 July 1981
	Lefetamine (SPA)	
	Mecloqualone	
	Methaqualone	
	Phencyclidine	
	Phenmetrazine	
Colombia	Methaqualone	11 November 1981
Gabon	Methaqualone	28 July 1993
Iceland	Phencyclidine	28 November 1979

<i>Notifying country</i>	<i>Prohibited substance</i>	<i>Date of notification by the Secretary-General</i>
India	Amfepramone	30 May 1991
	Aminorex	27 October 2005
	Benzfetamine	30 May 1991
	Bromazepam	
	Brotizolam	27 October 2005
	Camazepam	30 May 1991
	Clotiazepam	
	Cloxazolam	
	Delorazepam	
	Estazolam	
	Ethinamate	
	Ethyl loflazepate	
	Fludiazepam	
	Flunitrazepam	
	Haloxazolam	
	Ketazolam	
	Lefetamine (SPA)	
	Loprazolam	
	Lormetazepam	
	Mazindol	
	Medazepam	
	Mesocarb	27 October 2005
	Methaqualone	30 April 1993
	Methyprylon	30 May 1991
	Oxazolam	30 May 1991
	Phendimetrazine	
	Pinazepam	30 May 1991
Pipradrol		
Prazepam		
Temazepam		
Tetrazepam		
Japan	Amfetamine	31 January 1991
	Dexamfetamine	
	Levamfetamine	
	Levomethamphetamine	
	Metamfetamine	
	Metamfetamine racemate	
Latvia	Amfetamine	7 November 1995
	Cathine	
	Dexamfetamine	
	Etilamfetamine	
	Fenetylline	
	Fenproporex	
	Levamfetamine	
	Mefenorex	

<i>Notifying country</i>	<i>Prohibited substance</i>	<i>Date of notification by the Secretary-General</i>
Latvia ( <i>continued</i> )	Metamphetamine	
	Metamphetamine racemate	
	Phentermine	
Lebanon	Amphetamine	16 October 2000
	Benzphetamine	21 August 2007
	Cathine	16 October 2000
	<i>delta-9-tetrahydrocannabinol</i>	
	Dexamphetamine	
	Fenetylline	
	Flunitrazepam	21 August 2007
	Levamphetamine	16 October 2000
	Levomethamphetamine	
	Mecloqualone	
	Metamphetamine	
	Metamphetamine racemate	
	Methaqualone	
	Phencyclidine	
Triazolam	21 August 2007	
Lithuania	Amphetamine	29 August 1997
	Cathine	
	Dexamphetamine	
	Fenetylline	
	Levamphetamine	
	Metamphetamine	
	Metamphetamine racemate	
Madagascar	Methaqualone	15 December 1978
Nigeria	Amphetamine	27 February 1986
	Dexamphetamine	
	Metamphetamine	
	Methaqualone	
	Methylphenidate	
	Pemoline	29 October 1990
	Phencyclidine	27 February 1986
	Phenmetrazine	
Secobarbital		
Pakistan	Amfepramone	6 December 1985
	Amphetamine	
	Barbital	
	Benzphetamine	
	Camazepam	
	Clotiazepam	
	Cloxazolam	
	Cyclobarbital	
	Delorazepam	
	Dexamphetamine	
	Ethchlorvynol	
	Ethinamate	
	Ethyl loflazepate	
	Flunitrazepam	
	Flurazepam	
	Glutethimide	
	Halazepam	



<i>Notifying country</i>	<i>Prohibited substance</i>	<i>Date of notification by the Secretary-General</i>
Pakistan ( <i>continued</i> )	Haloxazolam	
	Lefetamine (SPA)	
	Loprazolam	
	Mazindol	
	Mecloqualone	
	Metamfetamine	
	Methaqualone	
	Methylphenobarbital	
	Methyprylon	
	Nordazepam	
	Oxazolam	
	Phencyclidine	
	Phendimetrazine	
	Phenmetrazine	
Pipradrol		
Secobarbital		
Tetrazeepam		
Peru	Lefetamine	7 April 2005
	Phendimetrazine	8 April 2005
Russian Federation	Cathine	9 November 2005
Saudi Arabia	Fenetylline	31 December 1987
	Methaqualone	
Senegal	Amfetamine	16 May 1980
	Dexamfetamine	
	Mecloqualone	31 January 1991
	Metamfetamine	16 May 1980
	Methaqualone	
	Methylphenidate	
	Phencyclidine	
Phenmetrazine		
South Africa	Methaqualone	15 December 1978
Thailand	Amfetamine	15 August 1991
	Dexamfetamine	
	Fenetylline	
	Levamfetamine	
	Levomethamphetamine	
	Metamfetamine	
	Methylphenidate	
	Phenmetrazine	15 August 1991
Togo	Amfetamine	28 July 1993
	Ethinamate	
	Lefetamine (SPA)	
	Mecloqualone	
	Metamfetamine	
	Methylphenidate	
	Methylphenobarbital	
	Methyprylon	
	Pemoline	
	Phencyclidine	
	Pipradrol	
Secobarbital		

<i>Notifying country</i>	<i>Prohibited substance</i>	<i>Date of notification by the Secretary-General</i>
Turkey	Amfepramone	30 June 1981
	Amfetamine	
	Dexamfetamine	
	Fenetylline	27 September 1999
	Flunitrazepam	
	Metamfetamine	30 June 1981
	Metamfetamine racemate	27 September 1999
	Methaqualone	20 August 1982
	Methylphenidate	30 June 1981
	Pemoline	27 September 1999
	Phendimetrazine	30 June 1981
	Phenmetrazine	
	Phentermine	
Pipradrol		
United States of America	Flunitrazepam	9 October 1996
	Methaqualone	9 September 1985
Venezuela (Bolivarian Republic of)	Amfetamine	2 June 1992
	Dexamfetamine	
	Levamfetamine	
	Levomethamphetamine	
	Metamfetamine	
	Metamfetamine racemate	
	Methaqualone	22 May 1986
Phenmetrazine	2 June 1992	
Yemen	Amfetamine	18 November 1980
	Ethinamate	
	Lefetamine (SPA)	
	Metamfetamine	
	Methaqualone	
	Methylphenidate	
	Methylphenobarbital	
	Methyprylon	
	Phencyclidine	
	Phenmetrazine	
	Pipradrol	

**Notifications concerning the prohibition of and restrictions on export and import pursuant to article 13 of the Convention on Psychotropic Substances 1971, by prohibited substance**

<i>Prohibited substance</i>	<i>Notifying country</i>
Aminorex	India
Amfepramone	India Pakistan Turkey
Amfetamine	Belize Bulgaria Japan Latvia Lebanon Lithuania Nigeria Pakistan Senegal Thailand Togo Turkey Venezuela (Bolivarian Republic of) Yemen
Barbital	Pakistan
Brotizolam	India
Benzfetamine	India Lebanon Pakistan
Bromazepam	India
Camazepam	India Pakistan
Cathine	Latvia Lebanon Lithuania Russian Federation
Clotiazepam	India Pakistan
Cloxazolam	India Pakistan
Cyclobarbital	Pakistan
Delorazepam	India Pakistan
<i>delta-9-tetrahydrocannabinol</i>	Lebanon
Dexamfetamine	Belize Bulgaria Japan Latvia Lebanon Lithuania Nigeria Pakistan Senegal Thailand Togo Turkey

<i>Prohibited substance</i>	<i>Notifying country</i>
	Venezuela (Bolivarian Republic of) Yemen
Estazolam	India
Ethchlorvynol	Pakistan
Ethinamate	India Pakistan Togo Yemen
Ethyl loflazepate	India Pakistan
Etilamfetamine	Latvia
Fenetylline	Belize Bulgaria Latvia Lebanon Lithuania Saudi Arabia Thailand Turkey
Fenproporex	Latvia
Fludiazepam	India
Flunitrazepam	India Lebanon Pakistan Turkey United States of America
Flurazepam	Pakistan
Glutethimide	Chile Pakistan
Halazepam	Pakistan
Haloxazolam	India Pakistan
Ketazolam	India
Lefetamine (SPA)	Chile India Pakistan Peru Togo Yemen
Levamphetamine	Belize Bulgaria Japan Latvia Lebanon Lithuania Thailand Venezuela (Bolivarian Republic of)
Levomethamphetamine	Belize Japan Lebanon Thailand Venezuela (Bolivarian Republic of)

<i>Prohibited substance</i>	<i>Notifying country</i>
Loprazolam	India Pakistan
Lormetazepam	India
Mazindol	India Pakistan
Mecloqualone	Argentina Belize Chile Lebanon Pakistan Senegal Togo
Medazepam	India
Mefenorex	Latvia
Mesocarb	India
Metamfetamine	Belize Bulgaria Japan Latvia Lebanon Lithuania Nigeria Pakistan Senegal Thailand Togo Turkey Venezuela (Bolivarian Republic of) Yemen
Metamfetamine racemate	Belize Bulgaria Japan Latvia Lebanon Lithuania Turkey Venezuela (Bolivarian Republic of)
Methaqualone	Argentina Australia Belize Chile Colombia Gabon India Lebanon Madagascar Nigeria Pakistan Saudi Arabia Senegal South Africa Togo

<i>Prohibited substance</i>	<i>Notifying country</i>
	Turkey United States of America Venezuela (Bolivarian Republic of) Yemen
Methylphenidate	Belize Nigeria Senegal Thailand Togo Turkey Yemen
Methylphenobarbital	Pakistan Togo Yemen
Methyprylon	India Pakistan Senegal Togo Yemen
Nordazepam	Pakistan
Oxazolam	India Pakistan
Pemoline	Nigeria Togo Turkey
Phencyclidine	Belize Chile Iceland Lebanon Nigeria Pakistan Senegal Togo Yemen
Phendimetrazine	India Pakistan Peru Turkey
Phenmetrazine	Belize Chile Nigeria Pakistan Senegal Thailand Togo Turkey Venezuela (Bolivarian Republic of) Yemen
Phentermine	Latvia Turkey
Pinazepam	India
Pipradrol	India Pakistan

<i>Prohibited substance</i>	<i>Notifying country</i>
	Thailand
	Togo
	Turkey
	Yemen
Prazepam	India
Secobarbital	Belize
	Nigeria
	Pakistan
	Togo
Temazepam	India
Tetrazepam	India
	Pakistan
Triazolam	Lebanon