



Annex to Forms A, B and C  
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# **LIST OF NARCOTIC DRUGS UNDER INTERNATIONAL CONTROL**

Prepared by the

**INTERNATIONAL NARCOTICS CONTROL BOARD\***

Vienna International Centre  
P.O. Box 500  
A-1400 Vienna, Austria  
Internet address: <http://www.incb.org/>

in accordance with the

**Single Convention on Narcotic Drugs, 1961\*\***

**Protocol of 25 March 1972 amending the Single Convention on Narcotic Drugs, 1961**

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\* On 2 March 1968, this organ took over the functions of the Permanent Central Narcotics Board and the Drug Supervisory Body, retaining the same secretariat and offices.

\*\* Subsequently referred to as "1961 Convention".

## Purpose

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The Yellow List contains the current list of narcotic drugs under international control and additional relevant information. It has been prepared by the International Narcotics Control Board to assist Governments in completing the annual statistical reports on narcotic drugs (Form C), the quarterly statistics of imports and exports of narcotic drugs (Form A) and the estimates of annual requirements for narcotic drugs (Form B) as well as related questionnaires.

The Yellow List is divided into four parts:

- Part 1** provides a list of narcotic drugs under international control in form of tables and is subdivided into three sections:
- (1) the first section includes the narcotic drugs listed in Schedule I of the 1961 Convention as well as intermediate opiate raw materials;
  - (2) the second section includes the narcotic drugs listed in Schedule II of the 1961 Convention; and
  - (3) the third section includes the narcotic drugs listed in Schedule IV of the 1961 Convention.

Each section contains tables with 4 columns:

- In the *1<sup>st</sup> column*, the International Drug System (IDS) Codes are provided for each scheduled narcotic drug. These codes are assigned to the controlled drugs in the INCB/UNODC drug control system databases containing all submitted statistical data.
- Narcotic drugs in Forms A, B, C submitted in XML format are as such encoded and can then be directly uploaded into the international drug control databases. **Wherever possible, electronic submission in XML format is preferred.**
- In order to facilitate identification of all scheduled narcotic drugs, existing CAS (Chemical Abstracts Service) registry numbers are included in the *2<sup>nd</sup> column*. Please note that the absence of a CAS number does not mean that the narcotic drug concerned is not under international control but that the CAS registry number has not been available, as it is the case in some scheduled plant material.
- The drug names listed in the *3<sup>rd</sup> column* correspond to the ones assigned to the narcotic drugs under international control as scheduled in the 1961 Convention and in the official notifications of the Secretary-General of the United Nations.
- **International non-proprietary names (INN) recommended by the World Health Organization are printed in bold type.**
- The chemical names/descriptions listed in the *4<sup>th</sup> column* provide additional information for easier identification of the scheduled narcotic drugs.

- Part 2** provides a list of the preparations of narcotic drugs exempted from some provisions and included in Schedule III of the 1961 Convention.

- Part 3** provides a list (in alphabetical order) of names and trade names of known preparations of narcotic drugs listed in the Schedules of the 1961 Convention.

**Please note:** *The frequent introduction of new preparations of narcotic drugs and the withdrawal of old ones by the pharmaceutical industry makes the regular updating of the present "Yellow List" necessary for the effectiveness of controls. In pursuit of this objective, the International Narcotics Control Board (INCB) maintains a database containing a list of such preparations. Therefore, Governments are requested to inform INCB of any additions, deletions or amendments that should be made to the present list.*

- Part 4** contains tables showing the pure anhydrous drug content of esters, ethers and salts of narcotic drugs listed in the Schedules as well as the equivalents of certain extracts and tinctures, in terms of the pure anhydrous drug.

For more specific information on the names used for narcotic drugs under international control and preparations containing these narcotic drugs, as well as on chemical and structural formulae and other technical information, please see the "*Multilingual Dictionary of Narcotic Drugs and Psychotropic Substances under International Control*" (ST/NAR/1/REV.2).<sup>1</sup>

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<sup>1</sup> United Nations publication, Sales No. M.06.XI.16., December 2006; the publication can also be accessed via the INCB website [http://www.incb.org/incb/en/narcotic-drugs/Yellowlist\\_Forms/yellow-list.html](http://www.incb.org/incb/en/narcotic-drugs/Yellowlist_Forms/yellow-list.html).

## 1

## NARCOTIC DRUGS UNDER INTERNATIONAL CONTROL

## Section 1

## Narcotic Drugs Included in Schedule I of the 1961 Convention

<i>IDS CODE</i>	<i>CAS No.</i>	<i>NARCOTIC DRUG</i>	<i>CHEMICAL NAME / DESCRIPTION</i>
NA 001	25333-77-1	<b>ACETORPHINE</b>	3- <i>O</i> -acetyltetrahydro-7 $\alpha$ -(1-hydroxy-1-methylbutyl)-6,14- <i>endo</i> -ethenoripavine (derivative of thebaine)
NA 015	101860-00-8	ACETYL- <i>ALPHA</i> -METHYLFENTANYL	<i>N</i> -[1-( $\alpha$ -methylphenethyl)-4-piperidyl]acetanilide
NA 004	509-74-0	<b>ACETYLMETHADOL</b>	3-acetoxy-6-dimethylamino-4,4-diphenylheptane
NA 014	71195-58-9	<b>ALFENTANIL</b>	<i>N</i> -[1-[2-(4-ethyl-4,5-dihydro-5-oxo-1 <i>H</i> -tetrazol-1-yl)ethyl]-4-(methoxymethyl)-4-piperidinyl]- <i>N</i> -phenylpropanamide
NA018	55154-30-8	<b>AH-7921</b>	3,4-dichloro- <i>N</i> -[(1-dimethylamino)cyclohexylmethyl]benzamide
NA 007	25384-17-2	<b>ALLYLPRODINE</b>	3-allyl-1-methyl-4-phenyl-4-propionoxypiperidine
NA 008	17199-58-5	<b>ALPHACETYLMETHADOL</b>	$\alpha$ -3-acetoxy-6-dimethylamino-4,4-diphenylheptane
NA 009	468-51-9	<b>ALPHAMEPRODINE</b>	$\alpha$ -3-ethyl-1-methyl-4-phenyl-4-propionoxypiperidine
NA 010	17199-54-1	<b>ALPHAMETHADOL</b>	$\alpha$ -6-dimethylamino-4,4-diphenyl-3-heptanol
NA 016	79704-88-4	<i>ALPHA</i> -METHYLFENTANYL	<i>N</i> -[1-( $\alpha$ -methylphenethyl)-4-piperidyl]propionanilide
NA 017	103963-66-2	<i>ALPHA</i> -METHYLTHIOFENTANYL	<i>N</i> -[1-[1-methyl-2-(2-thienyl)ethyl]-4-piperidyl]propionanilide
NA 011	77-20-3	<b>ALPHAPRODINE</b>	$\alpha$ -1,3-dimethyl-4-phenyl-4-propionoxypiperidine
NA 012	144-14-9	<b>ANILERIDINE</b>	1- <i>p</i> -aminophenethyl-4-phenylpiperidine-4-carboxylic acid ethyl ester
NB 001	3691-78-9	<b>BENZETHIDINE</b>	1-(2-benzyloxyethyl)-4-phenylpiperidine-4-carboxylic acid ethyl ester
NB 002	14297-87-1	BENZYL MORPHINE	3-benzylmorphine
NB 003	17199-59-6	<b>BETACETYLMETHADOL</b>	$\beta$ -3-acetoxy-6-dimethylamino-4,4-diphenylheptane
NB 009	78995-10-5	<i>BETA</i> -HYDROXYFENTANYL	<i>N</i> -[1-( $\beta$ -hydroxyphenethyl)-4-piperidyl]propionanilide
NB 010	78995-14-9	<i>BETA</i> -HYDROXY-3-METHYLFENTANYL	<i>N</i> -[1-( $\beta$ -hydroxyphenethyl)-3-methyl-4-piperidyl]propionanilide
NB 004	468-50-8	<b>BETAMEPRODINE</b>	$\beta$ -3-ethyl-1-methyl-4-phenyl-4-propionoxypiperidine
NB 005	17199-55-2	<b>BETAMETHADOL</b>	$\beta$ -6-dimethylamino-4,4-diphenyl-3-heptanol
NB 006	468-59-7	<b>BETAPRODINE</b>	$\beta$ -1,3-dimethyl-4-phenyl-4-propionoxypiperidine
NB 007	15301-48-1	<b>BEZITRAMIDE</b>	1-(3-cyano-3,3-diphenylpropyl)-4-(2-oxo-3-propionyl-1-benzimidazolyl)piperidine
NC 001	8063-14-7	CANNABIS	the flowering or fruiting tops of the cannabis plant (resin not extracted)
NC 008	6465-30-1	CANNABIS RESIN and EXTRACTS and TINCTURES OF CANNABIS	the separated resin, crude or purified, obtained from the cannabis plant
NC 002	3861-76-5	<b>CLONITAZENE</b>	2-( <i>p</i> -chlorobenzyl)-1-diethylaminoethyl-5-nitrobenzimidazole
NC 003		Coca leaf	the leaf of the coca bush (plant material), except a leaf from which all ecgonine, cocaine and any other ecgonine alkaloids have been removed
NC 004	50-36-2	COCAINE	methyl ester of benzoylecgonine (an alkaloid found in coca leaves or prepared by synthesis from ecgonine)
NC 006	7125-76-0	<b>CODOXIME</b>	dihydrocodeinone-6-carboxymethyloxime (derivate of morphine)

<b>IDS CODE</b>	<b>CAS No.</b>	<b>NARCOTIC DRUG</b>	<b>CHEMICAL NAME / DESCRIPTION</b>
NC 020 NC 030 NC 040 NC 050		<b>CONCENTRATE OF POPPY STRAW</b>	<b>*Refer to Section entitled 'Intermediate Opiate Raw Materials' (below)</b>
ND 002	427-00-9	<b>DESOMORPHINE</b>	Dihydrodesoxymorphine (derivative of morphine)
ND 003	357-56-2	<b>DEXTROMORAMIDE</b>	(+)-4-[2-methyl-4-oxo-3,3-diphenyl-4-(1-pyrrolidinyl)butyl]morpholine (dextro-rotatory isomer of moramide)
ND 005	552-25-0	<b>DIAMPROMIDE</b>	<i>N</i> -[2-(methylphenethylamino)-propyl]propionanilide
ND 006	86-14-6	<b>DIETHYLTHIAMBUTENE</b>	3-diethylamino-1,1-di-(2'-thienyl)-1-butene
ND 007	28782-42-5	<b>DIFENOXIN</b>	1-(3-cyano-3,3-diphenylpropyl)-4-phenylisonipecotic acid
ND 025	14357-76-7	<b>DIHYDROETORPHINE</b>	7,8-dihydro-7 $\alpha$ -[1-( <i>R</i> )-hydroxy-1-methylbutyl]-6,14-endo-ethanotetrahydrooripavine (derivative of etorphine)
ND 009	509-60-4	<b>DIHYDROMORPHINE</b>	(derivative of morphine)
ND 011	509-78-4	<b>DIMENOXADOL</b>	2-dimethylaminoethyl-1-ethoxy-1,1-diphenylacetate
ND 012	545-90-4	<b>DIMEPHEPTANOL</b>	6-dimethylamino-4,4-diphenyl-3-heptanol
ND 014	524-84-5	<b>DIMETHYLTHIAMBUTENE</b>	3-dimethylamino-1,1-di-(2'-thienyl)-1-butene
ND 015	467-86-7	<b>DIOXAPHETYL BUTYRATE</b>	ethyl-4-morpholino-2,2-diphenylbutyrate
ND 016	915-30-0	<b>DIPHENOXYLATE</b>	1-(3-cyano-3,3-diphenylpropyl)-4-phenylpiperidine-4-carboxylic acid ethyl ester
ND 017	467-83-4	<b>DIPIANONE</b>	4,4-diphenyl-6-piperidine-3-heptanone
ND 018	3176-03-2	<b>DROTEBANOL</b>	3,4-dimethoxy-17-methylmorphinan-6 $\beta$ ,14-diol
NE 001	481-37-8	<b>ECGONINE</b>	its esters and derivatives which are convertible to ecgonine and cocaine
NE 004	441-61-2	<b>ETHYLMETHYLTHIAMBUTENE</b>	3-ethylmethylamino-1,1-di-(2'-thienyl)-1-butene
NE 006	911-65-9	<b>ETONITAZENE</b>	1-diethylaminoethyl-2- <i>p</i> -ethoxybenzyl-5-nitrobenzimidazole
NE 007	14521-96-1	<b>ETORPHINE</b>	tetrahydro-7 $\alpha$ -(1-hydroxy-1-methylbutyl)-6,14-endo-ethenooripavine (derivative of thebaine)
NE 008	469-82-9	<b>ETOXERIDINE</b>	1-[2-(2-hydroxyethoxy)-ethyl]-4-phenylpiperidine-4-carboxylic acid ethyl ester
NF 001	437-38-7	<b>FENTANYL</b>	1-phenethyl-4- <i>N</i> -propionylanilinopiperidine
NF 002	2385-81-1	<b>FURETHIDINE</b>	1-(2-tetrahydrofurfuryloxyethyl)-4-phenylpiperidine-4-carboxylic acid ethyl ester
NH 001	561-27-3	<b>HEROIN</b>	diacetylmorphine (derivative of morphine)
NH 002	125-29-1	<b>HYDROCODONE</b>	dihydrocodeinone (derivative of morphine)
NH 003	2183-56-4	<b>HYDROMORPHINOL</b>	14-hydroxydihydromorphine (derivative of morphine)
NH 004	466-99-9	<b>HYDROMORPHONE</b>	dihydromorphinone (derivative of morphine)
NH 005	468-56-4	<b>HYDROXPETHIDINE</b>	4- <i>m</i> -hydroxyphenyl-1-methylpiperidine-4-carboxylic acid ethyl ester
NI 001	466-40-0	<b>ISOMETHADONE</b>	6-dimethylamino-5-methyl-4,4-diphenyl-3-hexanone
NK 001	469-79-4	<b>KETOBEMIDONE</b>	4- <i>m</i> -hydroxyphenyl-1-methyl-4-propionylpiperidine
NL 004	125-70-2	<b>LEVOMETHORPHAN<sup>2</sup></b>	(-)-3-methoxy- <i>N</i> -methylmorphinan

<sup>2</sup> **Dextromethorphan** and **dextrorphan** are not under international control.

<b>IDS CODE</b>	<b>CAS No.</b>	<b>NARCOTIC DRUG</b>	<b>CHEMICAL NAME / DESCRIPTION</b>
NL 005	5666-11-5	<b>LEVOMORAMIDE</b>	(-)-4-[2-methyl-4-oxo-3,3-diphenyl-4-(1-pyrrolidiny)butyl]morpholine
NL 006	10061-32-2	<b>LEVOPHENACYLMORPHAN</b>	(-)-3-hydroxy- <i>N</i> -phenacylmorphinan
NL 007	77-07-6	<b>LEVORPHANOL</b> <sup>3</sup>	(-)-3-hydroxy- <i>N</i> -methylnorphinan
NM 001	3734-52-9	<b>METAZOCINE</b>	2-hydroxy-2,5,9-trimethyl-6,7-benzomorphan
NM 002	76-99-3	<b>METHADONE</b>	6-dimethylamino-4,4-diphenyl-3-heptanone
NM 003	125-79-1	METHADONE INTERMEDIATE	4-cyano-2-dimethylamino-4,4-diphenylbutane
NM 004	16008-36-9	<b>METHYLDORSOPHINE</b>	6-methyl- $\Delta^6$ -deoxymorphine (derivative of morphine)
NM 005	509-56-8	<b>METHYLDIHYDROMORPHINE</b>	6-methyldihydromorphine (derivative of morphine)
NM 017	42045-86-3	3-METHYLFENTANYL	<i>N</i> -(3-methyl-1-phenethyl-4-piperidyl)propionanilide
NM 024	86052-04-2	3-METHYLTHIOFENTANYL	<i>N</i> -[3-methyl-1-[2-(2-thienyl)ethyl]-4-piperidyl]propionanilide
NM 006	143-52-2	<b>METOPON</b>	5-methyldihydromorphinone (derivative of morphine)
NM 007	3626-55-9	MORAMIDE INTERMEDIATE	2-methyl-3-morpholino-1,1-diphenylpropane carboxylic acid
NM 008	469-81-8	<b>MORPHERIDINE</b>	1-(2-morpholinoethyl)-4-phenylpiperidine-4-carboxylic acid ethyl ester
NM 009	57-27-2	MORPHINE	the principal alkaloid of opium and of opium poppy
NM 009METH	125-23-5	MORPHINE METHOBROMIDE	AND OTHER PENTAVALENT NITROGEN MORPHINE DERIVATIVES including in particular the morphine- <i>N</i> -oxide derivatives, one of which is codeine- <i>N</i> -oxide
NM 012	639-46-3	MORPHINE- <i>N</i> -OXIDE	(derivate of morphine)
NM 018	13147-09-6	MPPP	1-methyl-4-phenyl-4-piperidinol propionate (ester)
NM 013	467-18-5	<b>MYROPHINE</b>	Myristylbenzylmorphine (derivate of morphine)
NN 003	639-48-5	<b>NICOMORPHINE</b>	3,6-dinicotinylmorphine (derivate of morphine)
NN 004	1477-39-0	<b>NORACYMETHADOL</b>	( $\pm$ )- $\alpha$ -3-acetoxy-6-methylamino-4,4-diphenylheptane
NN 006	1531-12-0	<b>NORLEVORPHANOL</b>	(-)-3-hydroxymorphinan
NN 007	467-85-6	<b>NORMETHADONE</b>	6-dimethylamino-4,4-diphenyl-3-hexanone
NN 008	466-97-7	<b>NORMORPHINE</b>	demethylmorphine (derivate of morphine)
NN 009	561-48-8	<b>NORPIPANONE</b>	4,4-diphenyl-6-piperidino-3-hexanone
NO 001	8008-60-4	OPIUM <sup>4</sup>	the coagulated juice of the opium poppy (plant species <i>Papaver somniferum</i> L.)
NO 010	467-04-9	ORIPAVINE	3- <i>O</i> -demethylthebaine
NO 002	76-42-6	<b>OXYCODONE</b>	14-hydroxydihydrocodeinone (derivate of morphine)
NO 003	76-41-5	<b>OXYMORPHONE</b>	14-hydroxydihydromorphinone (derivate of morphine)

<sup>3</sup> **Dextromethorphan** and **dextrorphan** are not under international control.

<sup>4</sup> For the calculation of estimates and statistics in accordance with the terms of the 1961 Convention, all preparations made direct from opium are considered to be opium (preparations). If the preparations are not made directly from opium itself but are obtained by a mixture of opium alkaloids (as is the case, for example, with pantopon, omnopon and papaveretum), they should be considered as morphine (preparations).

<b>IDS CODE</b>	<b>CAS No.</b>	<b>NARCOTIC DRUG</b>	<b>CHEMICAL NAME / DESCRIPTION</b>
NF 003	90736-23-5	PARA-FLUOROFENTANYL	4'-fluoro- <i>N</i> -(1-phenethyl-4-piperidyl)propionanilide
NP 026	64-52-8	PEPAP	1-phenethyl-4-phenyl-4-piperidinol acetate (ester)
NP 001	57-42-1	<b>PETHIDINE</b>	1-methyl-4-phenylpiperidine-4-carboxylic acid ethyl ester
NP 002	3627-62-1	PETHIDINE INTERMEDIATE A	4-cyano-1-methyl-4-phenylpiperidine
NP 003	77-17-8	PETHIDINE INTERMEDIATE B	4-phenylpiperidine-4-carboxylic acid ethyl ester
NP 004	3627-48-3	PETHIDINE INTERMEDIATE C	1-methyl-4-phenylpiperidine-4-carboxylic acid
NP 005	467-84-5	<b>PHENADOXONE</b>	6-morpholino-4,4-diphenyl-3-heptanone
NP 019	129-83-9	<b>PHENAMPROMIDE</b>	<i>N</i> -(1-methyl-2-piperidinoethyl)propionanilide
NP 008	127-35-5	<b>PHENAZOCINE</b>	2'-hydroxy-5,9-dimethyl-2-phenethyl-6,7-benzomorphan
NP 009	468-07-5	<b>PHENOMORPHAN</b>	3-hydroxy- <i>N</i> -phenethylmorphinan
NP 010	562-26-5	<b>PHENOPERIDINE</b>	1-(3-hydroxy-3-phenylpropyl)-4-phenylpiperidine-4-carboxylic acid ethyl ester
NP 012	13495-09-5	<b>PIMINODINE</b>	4-phenyl-1-(3-phenylaminopropyl)piperidine-4-carboxylic acid ethyl ester
NP 013	302-41-0	<b>PIRITRAMIDE</b>	1-(3-cyano-3,3-diphenylpropyl)-4-(1-piperidino)piperidine-4-carboxylic acid amide
NP 014	77-14-5	<b>PROHEPTAZINE</b>	1,3-dimethyl-4-phenyl-4-propionoxyazacycloheptane
NP 015	561-76-2	<b>PROPERIDINE</b>	1-methyl-4-phenylpiperidine-4-carboxylic acid isopropyl ester
NR 001	510-53-2	<b>RACEMETHORPHAN</b> <sup>5</sup>	(±)-3-methoxy- <i>N</i> -methylmorphinan
NR 002	545-59-5	<b>RACEMORAMIDE</b>	(±)-4-[2-methyl-4-oxo-3,3-diphenyl-4-(1-pyrrolidinyl)butyl]morpholine
NR 003	297-90-5	<b>RACEMORPHAN</b> <sup>5</sup>	(±)-3-hydroxy- <i>N</i> -methylmorphinan
NR 005	132875-61-7	<b>REMIFENTANIL</b>	1-(2-methoxycarbonylethyl)-4-(phenylpropionylamino)-piperidine-4-carboxylic acid methyl ester
NS 001	56030-54-7	<b>SUFENTANIL</b>	<i>N</i> -[4-(methoxymethyl)-1-[2-(2-thienyl)ethyl]-4-piperidyl]propionanilide
NT 001	466-90-0	<b>THEBACON</b>	Acetyldihydrocodeinone (acetylated enol form of hydrocodone)
NT 002	115-37-7	THEBAINE	(an alkaloid of opium; also found in <i>Papaver bracteatum</i> )
NT 005	1165-22-6	THIOFENTANYL	<i>N</i> -[1-[2-(2-thienyl)ethyl]-4-piperidyl]propionanilide
NT 003	20380-58-9	<b>TILIDINE</b>	(±)-ethyl- <i>trans</i> -2-(dimethylamino)-1-phenyl-3-cyclohexene-1-carboxylate
NT 004	64-39-1	<b>TRIMEPERIDINE</b>	1,2,5-trimethyl-4-phenyl-4-propionoxypiperidine

AND the isomers, unless specifically excepted, of the drugs in this Schedule whenever the existence of such isomers is possible within the specific chemical designation;  
the esters and ethers, unless appearing in another Schedule, of the drugs 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.

<sup>5</sup> **Dextromethorphan** and **dextrorphan** are not under international control.

## Intermediate Opiate Raw Materials

**Concentrate of poppy straw (CPS)** is the intermediate material arising when any of the three varieties of poppy straw rich in codeine (C), morphine (M), or thebaine (T) has entered into a process for the concentration of its alkaloids and is subsequently referred to as “CPS (C)”, “CPS (M)”, “CPS (O)” or “CPS (T)”. CPS originating from any of the three poppy straw varieties (PS (C), PS (M) and PS(T)) is presented in gross weight quantity (GW) which constitute the raw substance per se with the totality of its different alkaloids and impurities which it might contain. All varieties of CPS broken down in each of their respective anhydrous alkaloids content are listed in the table below .

<b>Concentrate of poppy straw rich in morphine - CPS (M)</b>		
<b>NC 020</b>	CPS (M) GW	<b>Gross weight</b> of concentrate of poppy straw rich in morphine
NC 021	CPS (M) AMA	<b>Anhydrous morphine alkaloid</b> of concentrate of poppy straw rich in morphine
NC 022	CPS (M) ACA	<b>Anhydrous codeine alkaloid</b> of concentrate of poppy straw rich in morphine
NC 023	CPS (M) ATA	<b>Anhydrous thebaine alkaloid</b> of concentrate of poppy straw rich in morphine
NC 024	CPS (M) AOA	<b>Anhydrous oripavine alkaloid</b> of concentrate of poppy straw rich in morphine
<b>Concentrate of poppy straw rich in thebaine - CPS (T)</b>		
<b>NC 030</b>	CPS (T) GW	<b>Gross weight</b> of concentrate of poppy straw rich in thebaine
NC 031	CPS (T) ATA	<b>Anhydrous thebaine alkaloid</b> of concentrate of poppy straw rich in thebaine
NC 032	CPS (T) AMA	<b>Anhydrous morphine alkaloid</b> of concentrate of poppy straw rich in thebaine
NC 033	CPS (T) AOA	<b>Anhydrous oripavine alkaloid</b> of concentrate of poppy straw rich in thebaine
NC 034	CPS (T) ACA	<b>Anhydrous codeine alkaloid</b> of concentrate of poppy straw rich in thebaine
<b>Concentrate of poppy straw rich in oripavine - CPS (O)</b>		
<b>NC 040</b>	CPS (O) GW	<b>Gross weight</b> of concentrate of poppy straw rich in oripavine
NC 041	CPS (O) AOA	<b>Anhydrous oripavine alkaloid</b> of concentrate of poppy straw rich in oripavine
NC 042	CPS (O) AMA	<b>Anhydrous morphine alkaloid</b> of concentrate of poppy straw rich in oripavine
NC 043	CPS (O) ATA	<b>Anhydrous thebaine alkaloid</b> of concentrate of poppy straw rich in oripavine
NC 044	CPS (O) ACA	<b>Anhydrous codeine alkaloid</b> of concentrate of poppy straw rich in oripavine
<b>Concentrate of poppy straw rich in codeine - CPS (C)</b>		
<b>NC 050</b>	CPS (C) GW	<b>Gross weight</b> of concentrate of poppy straw rich in codeine
NC 051	CPS (C) ACA	<b>Anhydrous codeine alkaloid</b> of concentrate of poppy straw rich in codeine
NC 052	CPS (C) AMA	<b>Anhydrous morphine alkaloid</b> of concentrate of poppy straw rich in codeine
NC 053	CPS (C) ATA	<b>Anhydrous thebaine alkaloid</b> of concentrate of poppy straw rich in codeine
NC 054	CPS (C) AOA	<b>Anhydrous oripavine alkaloid</b> of concentrate of poppy straw rich in codeine
<b>Total anhydrous alkaloid contents contained in all varieties of CPS (M), CPS (C), CPS (T) and CPS (O)</b>		
<b>NX010</b>	NC021+NC032+NC042+NC052	<b>Total anhydrous morphine alkaloid</b> contained in <u>all varieties</u> of concentrate of poppy straw rich in morphine, thebaine, codeine and oripavine.
<b>NX020</b>	NC022+NC034+NC044+NC051	<b>Total anhydrous codeine alkaloid</b> contained in <u>all varieties</u> of concentrate of poppy straw rich in morphine, thebaine, codeine and oripavine.
<b>NX030</b>	NC023+NC031+NC043+NC053	<b>Total anhydrous thebaine alkaloid</b> contained in <u>all varieties</u> concentrate of poppy straw rich in morphine, thebaine, codeine and oripavine.
<b>NX040</b>	NC024+NC033+NC041+NC054	<b>Total anhydrous oripavine alkaloid</b> contained in <u>all varieties</u> of concentrate of poppy straw rich in morphine, thebaine, codeine and oripavine.
The above NX codes were randomly chosen and represent <u>calculated values</u> only and do not constitute any drug entity or any specific anhydrous alkaloid content entity.		

The above substances are listed in order of their IDS codes.

## Section 2

### Narcotic Drugs Included in Schedule II of the 1961 Convention

<i>IDS CODE</i>	<i>CAS No.</i>	<i>NARCOTIC DRUG</i>	<i>CHEMICAL NAME / DESCRIPTION</i>
NA 002	3861-72-1	ACETYLDIHYDROCODEINE	(derivative of codeine)
NC 005	76-57-3	CODEINE	3-methylmorphine (derivate of morphine, alkaloid contained in opium & poppy straw)
ND 004	469-62-5	<b>DEXTROPROPOXYPHENE</b>	$\alpha$ -(+)-4-dimethylamino-1,2-diphenyl-3-methyl-2-butanol propionate (Dextro-rotary isomer of propoxyphene)
ND 008	125-28-0	<b>DIHYDROCODEINE</b>	(derivative of morphine)
NE 005	76-58-4	ETHYLMORPHINE	3-ethylmorphine (derivative of morphine)
NN 001	3688-66-2	<b>NICOCODINE</b>	6-nicotinylcodeine (derivative of morphine)
NN 002	808-24-2	<b>NICODICODINE</b>	6-nicotinyldihydrocodeine (derivative of morphine)
NN 005	467-15-2	<b>NORCODEINE</b>	<i>N</i> -demethylcodeine (derivative of morphine)
NP 011	509-67-1	<b>PHOLCODINE</b>	morpholinylethylmorphine (derivative of morphine)
NP 016	15686-91-6	<b>PROPIRAM</b>	<i>N</i> -(1-methyl-2-piperidinoethyl)- <i>N</i> -2-pyridylpropionamide

AND the isomers, unless specifically excepted, of the drugs in this Schedule whenever the existence of such isomers is possible within the specific chemical designation;  
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.

## Section 3

### Narcotic Drugs Included in Schedule IV of the 1961 Convention

<i>IDS CODE</i>	<i>CAS No.</i>	<i>NARCOTIC DRUG</i>	<i>CHEMICAL NAME / DESCRIPTION</i>
NA 001	25333-77-1	<b>ACETORPHINE</b>	3- <i>O</i> -acetyltetrahydro-7 $\alpha$ -(1-hydroxy-1-methylbutyl)-6,14- <i>endo</i> -ethenooripavine (derivative of thebaine)
NA 015	101860-00-8	ACETYL- <i>ALPHA</i> -METHYLFENTANYL	<i>N</i> -[1-( $\alpha$ -methylphenethyl)-4-piperidyl]acetanilide
NA 016	79704-88-4	<i>ALPHA</i> -METHYLFENTANYL	<i>N</i> -[1-( $\alpha$ -methylphenethyl)-4-piperidyl]propionanilide
NA 017	103963-66-2	<i>ALPHA</i> -METHYLTHIOFENTANYL	<i>N</i> -[1-[1-methyl-2-(2-thienyl)ethyl]-4-piperidyl]propionanilide
NB 009	78995-10-5	<i>BETA</i> -HYDROXYFENTANYL	<i>N</i> -[1-( $\beta$ -hydroxyphenethyl)-4-piperidyl]propionanilide
NB 010	78995-14-9	<i>BETA</i> -HYDROXY-3-METHYLFENTANYL	<i>N</i> -[1-( $\beta$ -hydroxyphenethyl)-3-methyl-4-piperidyl]propionanilide
NC 001	8063-14-7	CANNABIS (PLANT)	the flowering or fruiting tops of the cannabis plant (resin not extracted)
NC 008	6465-30-1	CANNABIS RESIN	the separated resin, crude or purified, obtained from the cannabis plant
ND 002	427-00-9	<b>DESOMORPHINE</b>	dihydrodesoxymorphine (derivative of morphine)
NE 007	14521-96-1	<b>ETORPHINE</b>	tetrahydro-7 $\alpha$ -(1-hydroxy-1-methylbutyl)-6,14- <i>endo</i> -ethenooripavine (derivative of thebaine)
NH 001	561-27-3	HEROIN	Diacetylmorphine (derivative of morphine)
NK 001	469-79-4	<b>KETOBEMIDONE</b>	4- <i>m</i> -hydroxyphenyl-1-methyl-4-propionylpiperidine
NM 017	42045-86-3	3-METHYLFENTANYL	<i>N</i> -(3-methyl-1-phenethyl-4-piperidyl)propionanilide
NM 024	86052-04-2	3-METHYLTHIOFENTANYL	<i>N</i> -[3-methyl-1-[2-(2-thienyl)ethyl]-4-piperidyl]propionanilide



<i>IDS CODE</i>	<i>CAS No.</i>	<i>NARCOTIC DRUG</i>	<i>CHEMICAL NAME / DESCRIPTION</i>
NM 018	13147-09-6	MPPP	1-methyl-4-phenyl-4-piperidinol propionate (ester)
NF 003	90736-23-5	PARA-FLUOROFENTANYL	4'-fluoro- <i>N</i> -(1-phenethyl-4-piperidyl)propionanilide
NP 026	64-52-8	PEPAP	1-phenethyl-4-phenyl-4-piperidinol acetate (ester)
NT 005	1165-22-6	THIOFENTANYL	<i>N</i> -[1-[2-(thienyl)ethyl]-4-piperidyl]propionanilide

AND the salts of the drugs listed in this Schedule whenever the formation of such salts is possible.

## 2

## PREPARATIONS OF NARCOTIC DRUGS EXEMPTED FROM SOME PROVISIONS AND WHICH ARE INCLUDED IN SCHEDULE III OF THE 1961 CONVENTION

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### Preparations of

1. ACETYLDIHYDROCODEINE,  
CODEINE,  
**DIHYDROCODEINE**,  
ETHYLMORPHINE,  
**NICOCODINE**,  
**NICODICODINE**,  
**NORCODEINE**,  
**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. **PROPIRAM**

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

3. **DEXTROPROPOXYPHENE**

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. COCAINE

containing not more than 0.1 per cent of cocaine calculated as COCAINE base; and

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. **DIFENOXIN**

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

6. **DIPHENOXYLATE**

containing, per dosage unit, not more than 2.5 milligrams of **DIPHENOXYLATE** calculated as base and a quantity of atropine sulfate equivalent to at least 1 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 formulas listed in this Schedule and mixtures of such preparations with any material which contains no drug.

## 3

## NAMES, SYNONYMS AND TRADE NAMES OF KNOWN PREPARATIONS OF NARCOTIC DRUGS LISTED IN THE SCHEDULES OF THE 1961 CONVENTION

This part contains a list in alphabetical order of names given to the narcotic drugs under international control and their known preparations in addition to the names listed in the respective Schedules of the 1961 Convention or Groups of the 1931 Convention. The names of narcotic drugs in the 1961 Convention and INNs are printed in bold type. They are accompanied by a page reference to part 1, where the chemical formulae and trivial names of narcotic drugs, if they exist, can be found. Synonyms and isomers are also cross-referenced to the names of the narcotic drugs as listed in Part 1 of this document, which includes other descriptions or their chemical names.

The other names (mainly synonyms or trade names) either apply to pure narcotic drugs, their salts or to preparations containing either the pure substance or its salt form; in such cases, reference is made to the designations in Part 1. Preparations containing narcotic drugs under international control may have the same name but different formulations, furthermore, the same names may be used for different drugs or preparations in different countries. In such cases, reference should be made to the composition as indicated on the product label, and the denomination for the substance in question should always be checked against its chemical designation or formula.

A preparation may contain, in addition to internationally controlled narcotic drugs, other non-controlled drugs. Such a preparation is subject to the same measures of control as the narcotic drug that it contains, and, if it contains more than one drug, to the measures applicable to the most strictly controlled of those narcotic drugs.

The list of trade names below is meant for reference only and cannot be considered exhaustive. As such, the absence of the name of a preparation containing a narcotic drug on the list does not necessarily imply that this preparation is not under international control. For further information on the names and the chemical and structural formula of the drugs, please see the *Multilingual Dictionary of Narcotic Drugs and Psychotropic Substances under International Control* (ST/NAR/1/REV.2).

### - A -

Abalgin → DEXTROPROPOXYPHENE	Aldolan → PETHIDINE	<b>ALPHA-METHYLFENTANYL</b> → p. 3, 8
Abcari / Abkari → OPIUM	Aletor compositum → CODEINE	<b>ALPHA-METHYLTHIOFENTANYL</b> → p. 3, 8
Abhini → OPIUM	Alfast → ALFENTANIL	Alphamin → ALPHAMETHADOL
Abitran → CODEINE	Alfenta → ALFENTANIL	<b>ALPHAPRODINE</b> → p. 3
Abrocodid → HYDROCODONE	<b>ALFENTANIL</b> → p. 3	Alt(hr)ose → METHADONE
Abstral → FENTANYL	Algafan / Algaphan → DEXTROPROPOXYPHENE	Alvodine → PIMINODINE
Acedicon(e) / Acedikon → THEBACON	Algantine → PETHIDINE	Amacodone → HYDROCODONE
Acetapon → CODEINE	Algedol → Morphine	Amaphen → CODEINE
<b>ACETORPHINE</b> → p. 3, 8	Algeril → PROPIRAM	Ambenyl → Codeine / HYDROCODONE
<b>ACETYL-ALPHA-METHYLFENTANYL</b> → p.3, 8	Algiacton → HYDROMORPHONE	Ambi → HYDROCODONE
<b>ACETYLDIHYDROCODEINE</b> → p. 7	Algidol → CODEINE	Amgenal → CODEINE
<b>ACETYLMETHADOL</b> → p. 3	Algidon → METHADONE	Amidalgon → DIOXAPHETYL BUTYRATE
Acor meconicus → MORPHINE	Algiespas → CODEINE	Amidiaz → MORPHINE
Actacode → CODEINE	Algifene → DEXTROPROPOXYPHENE	Amidol → DIMEPHEPTANOL
Actagen C → CODEINE	Algil(ise) → PETHIDINE	Amidon(a / e) → METHADONE
Actifed → CODEINE	Algisedal → CODEINE	Amidosan → METHADONE
Actiq → FENTANYL	Algispir → CODEINE	Aminobutene/o → DIMETHYLTHIAMBUTENE
Actuss → PHOLCODINE	Algiton → METHADONE	Amirol → CODEINE
Acugesil → CODEINE	Algocratine → CODEINE	Amogel → OPIUM
Acugest Co → CODEINE	Algodex → DEXTROPROPOXYPHENE	Amphion → OPIUM
Acurate → CODEINE	Algolisin(a / e) / Algolsin(e) → METHADONE	Amphosedal → PETHIDINE
Acustop → CODEINE	Algolsin (Forte) (Teva) →	Amtussin → HYDROCODONE
Acutussive → CODEINE	DEXTROPROPOXYPHENE	Ana(l)ormp → MORPHINE
Adalixin C → CODEINE	Algopan → OPIUM	Anacin → CODEINE
Adanon(e) → METHADONE	Algophene → DEXTROPROPOXYPHENE	Anadol → ALPHAPRODINE
Adaphol Linctus → PHOLCODINE	Algophon → OPIUM	Anafébrul / Anafébryl → PHOLCODINE
Adco-Dol /-Sinnal /-Tussend → CODEINE	Algo-Prolixan → DEXTROPROPOXYPHENE	Anakod → CODEINE
Adibeta → CODEINE	Algosyn → METHADONE	Analfin → MORPHINE
Adol compound → CODEINE	Algovetan → METHADONE	Analgilasa → CODEINE
Adolan → METHADONE	Algoxal(e) → METHADONE	Analgol → CODEINE
Adolens → PETHIDINE	Alguidon → METHADONE	Analgplus → CODEINE
Adoluron CC → CODEINE	Alguil → PETHIDINE	Anaplex HD → HYDROCODONE
Aestocin → DIMENOXADOL	Alidine → ANILERIDINE	Ancasal → CODEINE
Afebralgo → CODEINE	Allaudan → OPIUM	Andolor → TILIDINE
Afi(h)m, Afina, Afium, Afi(y)un, Afjon, Afyo(u)n	Allay → HYDROCODONE	Anexsia → HYDROCODONE
→ OPIUM	Allerfrim → CODEINE	<b>ANILERIDINE</b> → p. 3
Afluol → METHADONE	<b>ALLYLPRODINE</b> → p. 3	Anilerine → ANILERIDINE
Aftsinum Veshiul → CODEINE	Alodan → PETHIDINE	Anodynos DHC → HYDROCODONE
AG Tussin → HYDROCODONE	Alopon → OPIUM	Anolor DH5 → HYDROCODONE
Ahifen / Ahiphena → OPIUM	Alor → HYDROCODONE	Anopridine → PIMINODINE
Alc(i)o(d)id → DEXTROMORAMIDE	Alperidine → ALLYLPRODINE	Antalgin → RACEMORPHAN
Alcopan, Alcoponum → OPIUM	<b>ALPHACETYLMETHADOL</b> → p. 3	Antalvic → DEXTROPROPOXYPHENE
	<b>ALPHAMEPRODINE</b> → p. 3	Antid(u)ol → PETHIDINE
	<b>ALPHAMETHADOL</b> → p. 3	Antiflu → CODEINE

Anti-Gripe → CODEINE  
 Antigrippine (C, Midy) → CODEINE  
 Antipyn (forte) → CODEINE  
 Antispasmin(e) → PETHIDINE  
 Antituss(ivum) → PETHIDINE  
 Antitussivum Bürger → CODEINE /  
 DIHYDROCODEINE  
 Antoin → CODEINE  
 Antussan codein → CODEINE  
 APA → DEXTROPROPOXYPHENE  
 APC → CODEINE  
 Apex → CODEINE  
 Aphim, Aphin(a / e) → OPIUM  
 Apiretal codeina → CODEINE  
 Apodol → ANILERIDINE  
 Apolo Morfina → MORPHINE  
 Aporex → DEXTROPROPOXYPHENE  
 Appo → OPIUM  
 Aprodine codeine → CODEINE  
 Arcana expectorant / Linctus → CODEINE  
 Arcanagesic → CODEINE  
 Arcedol → CODEINE  
 Ardicat → FENTANYL  
 Ardinex → CODEINE  
 Aristopon → OPIUM  
 Arkodin → CODEINE / ETHYLMORPHINE  
 Aromarona, -e → LEVORPHANOL  
 Artifene (N) → DEXTROPROPOXYPHENE  
 Asalen Linctus → CODEINE  
 Ascomp cod. → CODEINE  
 Asekod → CODEINE  
 Aseptobron Unicap → HYDROCODONE  
 Aseptone → METHADONE  
 Asmalina → PETHIDINE  
 Asodal → CODEINE  
 Aspalgin → CODEINE  
 Asprodeine → CODEINE  
 Assicodid → HYDROCODONE  
 Assilaudid(e) → HYDROMORPHINE  
 Asthmarette → DIMETHYLTHIAMBUTENE  
 Astramorph PF → MORPHINE  
 Atasol 8 / 15 / 30 → CODEINE  
 Atenorax → ETOXERIDINE  
 Atenos → ETOXERIDINE  
 Atoxicodan → OXYCODONE  
 Atropial → OPIUM  
 Atuss EX / G / HD / HS / HX / MR / MS  
 → HYDROCODONE  
 Aydolid codeina → CODEINE  
 Azdone → HYDROCODONE  
 Azur compositum (SC) → CODEINE

## - B -

B & O → OPIUM  
 B Tuss → HYDROCODONE  
 Baldon → DIMETHYLTHIAMBUTENE  
 Baltussin HC → HYDROCODONE  
 Ban Pain → CODEINE  
 Bancap HC → HYDROCODONE  
 Ban-Tuss → HYDROCODONE  
 Bardon T → DIMETHYLTHIAMBUTENE  
 Beactafed → CODEINE  
 Beatryl → FENTANYL  
 Beinsi → OPIUM  
 Bekadid → HYDROCODONE  
 Bekylan → HYDROCODONE  
 Belacodid → CODEINE  
 Bellalgina → PETHIDINE  
 Belox → PHOLCODINE  
 Bemidon(e) → HYDROXYPETHIDINE  
 Benadryl CD / N → CODEINE  
 Benamine Expectorans → CODEINE  
 Benarcos → OXYCODONE  
 Benycaps → CODEINE  
 Benylin AP / CD → CODEINE  
BENZETHIDINE → p. 3  
 Benzokodin → CODEINE  
 Benzorphanol → LEVOPHENACYLMORPHAN

Benzoylcegonin(e) → ECGONINE  
BENZYMORPHINE → p. 3  
 Bepro → CODEINE  
 Bersicaran N → CODEINE  
BETACETYLMETHADOL → p. 3  
 Betacod → CODEINE  
BETA-HYDROXY-3-METHYLFENTANYL → p. 3, 8  
BETA-HYDROXYFENTANYL → p. 3, 8  
BETAMEPRODINE → p. 3  
BETAMETHADOL → p. 3  
BETAPRODINE → p. 3  
 Betapyn → CODEINE  
 Bexol → CODEINE  
BEZITRAMIDE → p. 3  
 Biatos → HYDROCODONE  
 Bicodein → DIHYDROCODEINE  
 Bi-cotussin → HYDROCODONE  
 Bimethadol(um) → DIMEPHEPTANOL  
 Biocalyptol pholcodine → PHOLCODINE  
 Biocodon(e) → HYDROCODONE  
 Biocoussin → HYDROCODONE  
 Biodone → METHADONE  
 Biohisdex DHC → HYDROCODONE  
 Biohisdine → HYDROCODONE  
 Biomorfil → HYDROMORPHINE  
 Bionin(e) / Bionone → OXYCODONE  
 Biophyl → HYDROMORPHINE  
 Biopon → OPIUM  
 Biphéná → PETHIDINE  
 Biphenal → HYDROXYPETHIDINE / PETHIDINE  
 Bisoltus → CODEINE  
 Bisolvomed → CODEINE  
 Bisolvon (compositum) → CODEINE  
 Bispectin → CODEINE  
 Boncodal → OXYCODONE  
 Brevafen → ALFENTANIL  
 Bromalgina → CODEINE  
 Bromarest → CODEINE  
 Bromcomp → HYDROCODONE  
 Bromeine → CODEINE  
 Bromhexine compound → CODEINE  
 Bromocod N, Bromocodeina → CODEINE  
 Bromocodyl → CODEINE  
 Bromophar → CODEINE  
 Bromopial → OPIUM  
 Bromotuss → CODEINE  
 Bromph HD → HYDROCODONE  
 Brompheramine → CODEINE  
 Bromplex HD → HYDROCODONE  
 Bromtussia DC → CODEINE  
 Bronchalène → PHOLCODINE  
 Bronchobel → CODEINE  
 Bronchocodin(e) → CODEINE/ HYDROCODONE  
 Bronchofluid → CODEINE  
 Bronchoforton → CODEINE  
 Bronchol (N) → CODEINE  
 Broncholate CS / Forte → CODEINE  
 Bronchosedal → CODEINE  
 Broncho-Tussin → MORPHINE  
 Bronchotussine → CODEINE  
 Broncodein(a / e) → CODEINE  
 Broncodid (longum) → HYDROCODONE  
 Broncoton → CODEINE  
 Broncovital → CODEINE  
 Bronpax → CODEINE / ETHYLMORPHINE  
 Bronpect → CODEINE  
 Bronquibasol → CODEINE  
 Brontex → CODEINE  
 Brontuss → DIHYDROCODEINE  
 Brosol → CODEINE  
 Brovex HC → HYDROCODONE  
 Bupafen → FENTANYL  
 Burgodin → BEZITRAMIDE  
 Buscalginol → CODEINE  
 Butalg(u)in(a / e) → METHADONE

## - C -

Calcidrine → CODEINE

Caldomine (DH) → HYDROCODONE  
 Calgluquine → CODEINE  
 Calmamid → HYDROCODONE  
 Calmodid → HYDROCODONE  
 Calmoplex → CODEINE  
 Calmydine → HYDROCODONE  
 Calmylin → CODEINE  
 Camphodionyl → ETHYLMORPHINE  
 Canges HC / XP → HYDROCODONE  
CANNABIS → p. 3, 8  
CANNABIS EXTRACTS → p. 3  
CANNABIS RESIN → p. 3, 8  
CANNABIS TINCTURES → p. 3  
 Canovex → DEXTROPROPOXYPHENE  
 Capadex → DEXTROPROPOXYPHENE  
 Capros → MORPHINE  
 Captol → CODEINE  
 Carbetidin(a/e) → ETOXERIDINE  
 Cardanon → OXYCODONE  
 Cardiasol Paracodina → DIHYDROCODEINE  
 Cardiazol → DIHYDROCODEINE  
 Cardiosstenol → MORPHINE  
 Celldolor → TILIDINE  
 Centrac → TILIDINE  
 Centralg(u)in(e) → PETHIDINE  
 Cephalguine → METHADONE  
 Cerebrol → CODEINE  
 Ceta Plus → HYDROCODONE  
 Cetalgin(e) → METHADONE  
 Cetarin → RACEMORPHAN  
 Cetogin(e) → KETOBEMIDONE  
 Cibalen → CODEINE  
 Cibalgin compositum N → CODEINE  
 Ciclotos → CODEINE  
 Cidantos (balsámico) → CODEINE  
 Cimadon → HYDROCODONE  
 Cimex → CODEINE  
 Cinnamylcocaine → ECGONINE  
 Citarin → RACEMORPHAN  
 Cito(mo)rfina → MORPHINE  
 Citodon → CODEINE  
 Citra (Forte) → HYDROCODONE  
 Claradol codeine → CODEINE  
 Clarix → PHOLCODINE  
 Cleartuss → HYDROCODONE  
 Cliradin, Cliradon → KETOBEMIDONE  
 Clobedol(um) → CLONITAZENE  
CLONITAZENE → p. 3  
 Cloro Nona → METHADONE  
 Cloruro Mórfico → MORPHINE  
 Cluyer → PETHIDINE  
 Co Dafalgan → CODEINE  
 Co Gesic → HYDROCODONE  
 Co(t)uss-V → HYDROCODONE  
 Co-actifed → CODEINE  
 Cobatone → DIMETHYLTHIAMBUTENE  
 Coboroftalmina → COCAINE  
 Coca base → COCA LEAF  
COCA LEAF → p. 3  
 Coca paste → COCAINE  
 Cocaethylene → ECGONINE  
COCAINE → p. 3  
 Cocilix → CODEINE  
 Cocillana → ETHYLMORPHINE  
 Co-cod APAP → CODEINE  
 Co-codamol → CODEINE  
 Co-codaprin → CODEINE  
 Codabrol → CODEINE  
 Codacamol forte → CODEINE  
 Codacetyl → CODEINE  
 Codadrill → CODEINE  
 Codaewon → DIHYDROCODEINE  
 Co-dafalgan → CODEINE  
 Codafen → CODEINE  
 Codal → HYDROCODONE  
 Codalan → CODEINE  
 Codalgin (plus) → CODEINE  
 Codamed, Codamine → CODEINE  
 Codan → HYDROCODONE

Codanin(phen) → CODEINE  
 Codant → CODEINE  
 Codapane → CODEINE  
 Codasel → CODEINE  
 Codate → CODEINE  
 Cod-efferalgan → CODEINE  
 Codefilona → CODEINE  
 Codeidol → CODEINE  
 Codeigene → CODEINE  
**CODEINE** → p. 7  
 Codeinfos → CODEINE  
 Codeinjuste → CODEINE  
 Codeinol → CODEINE  
 Codeinon(a) → OXYCODONE  
 Codeinum phosphoricum Compreten  
 → CODEINE  
 Codeisan → CODEINE  
 Codelasa → CODEINE / ETHYLMORPHINE  
 Codelex, -um → CODEINE,  
 Codenfan → CODEINE  
 Codenon → OXYCODONE  
 Codenur → CODEINE / ETHYLMORPHINE  
 Codeophen → CODEINE  
 Codepect → CODEINE  
 Codephal → CODEINE  
 Coderan → CODEINE  
 Coderit → CODEINE  
 Codermyl AH → HYDROCODONE  
 Codesan → CODEINE  
 Codesona → HYDROCODONE  
 Codethylina, Codetilina (Eucaliptolo Hè)  
 → ETHYLMORPHINE  
 Codetol (PM) → CODEINE  
 Cod-guaiacol → CODEINE  
 Codhydrin(e) → DIHYDROCODEINE  
 Codi OPT → CODEINE  
 Codical → CODEINE  
 Codicap → CODEINE  
 Codiclear → HYDROCODONE  
 Codicompre → CODEINE  
 Codicontin(e) → DIHYDROCODEINE  
 Codidol (Retard) → DIHYDROCODEINE  
 Codidoxal → CODEINE  
 Codiforton → CODEINE  
 Codimal (DH) → CODEINE  
 Codinan, -on, -ovo → HYDROCODONE  
 Codipar → CODEINE  
 Codipertussin → CODEINE  
 Codipront (CUM / mono) → CODEINE  
 Codisol → PHOLCODINE  
 Coditine → METHADONE  
 Coditrate → HYDROCODONE  
 Codituss DH → HYDROCODONE  
 Codivis → CODEINE  
 Codlin → CODEINE  
 Codocalyptol → CODEINE  
 Codocept → CODEINE  
 Codoforme → CODEINE  
 Codol → CODEINE  
 Codone → HYDROCODONE  
 Codotuss → HYDROCODONE  
 Codotussyl → PHOLCODINE  
 Codox → DIHYDROCODEINE  
**CODOXIME** → p. 3  
 Codydramol → DIHYDROCODEINE  
 Codyl (N depot) → CODEINE  
 Codylin → PHOLCODINE  
 Coedefen → CODEINE  
 Co-Efferalgan → CODEINE  
 Cofacodal → OXYCODONE  
 Cofacodid(e) → HYDROCODONE  
 Cofadicon → THEBACON  
 Cofalaudid(e) → HYDROMORPHINE  
 Cofena → CODEINE  
 Cofendyl → CODEINE  
 Co-gesic → CODEINE  
 Colapsil → DEXTROPROPOXYPHENE  
 Colchimax → OPIUM  
 Coldcough XP → HYDROCODONE

Coldeks → CODEINE  
 Colestase → DIPHENOXYLATE  
 Colirousi-sedatif → COCAINE  
 Colonaïd → DIPHENOXYLATE  
 Colphen → CODEINE  
 Colrex → CODEINE  
 Combaren → CODEINE  
 Compralgyl → CODEINE  
 Comtussin HC → HYDROCODONE  
**CONCENTRATE OF POPPY STRAW** → p. 4  
 Condasin → HYDROCODONE  
 Conduretas → CODEINE  
 Contalgan, Contalgin → MORPHINE  
 Contradol → PETHIDINE  
 Contralorin forte → DEXTROPROPOXYPHENE  
 Contraneural → CODEINE  
 Contrapect (N) → CODEINE  
 Contugesc (retard) → DIHYDROCODEINE  
 Cophene XP → HYDROCODONE  
 Copholco(ids) → PHOLCODINE  
 Cophylac → NORMETHADONE  
 Coralgesic → CODEINE  
 Corbar → CODEINE  
 Corex → CODEINE  
 Coricidin codeine → CODEINE  
 Coristex → HYDROCODONE  
 Coristine DH → HYDROCODONE  
 Cormorphin(e) → HYDROCODONE  
 Corutol (DH) → HYDROCODONE  
 Cosalgesic → DEXTROPROPOXYPHENE  
 Cosanyl → ETHYLMORPHINE  
 Cosil → HYDROCODONE  
 Co-sudafed → CODEINE  
 Cosylan → ETHYLMORPHINE  
 Cotanal-65 → DEXTROPROPOXYPHENE  
 Cotatate, Cotate DH → HYDROCODONE  
 Cotenol → CODEINE  
 Cotidone → METHADONE  
 Cotridin → CODEINE  
 Cotrifid → CODEINE  
 Cotussate → CODEINE  
 Covan → CODEINE  
 Coveral → CODEINE  
 Creosolactol → CODEINE  
 Curadol → HYDROCODONE  
 Curibronches → CODEINE  
 Cyclimorph → MORPHINE  
 Cycofed → CODEINE  
 Cymidon → KETOBEMIDONE  
 Cyndal → CODEINE  
 Cytuss → HYDROCODONE  
 Chalamonal → FENTANYL  
 Chandu → OPIUM  
 Chem(-)Tuss(in HC) → HYDROCODONE  
 Chemdal HD → HYDROCODONE  
 Chemhisdex DHC → HYDROCODONE  
 China White → ALPHA-METHYLFENTANYL  
 Chiquitone → DIMETHYLTHIAMBUTENE  
 Chlorgest → HYDROCODONE  
 Chlorphen HD → HYDROCODONE

- D -

Dacartil → NORMETHADONE  
 Dafalgan → CODEINE  
 Dalmacol → HYDROCODONE  
 Daloxen → DEXTROPROPOXYPHENE  
 Damaset, -on (-)P → HYDROCODONE  
 Darosed → CODEINE  
 Darval → DEXTROPROPOXYPHENE  
 Darvocet N → DEXTROPROPOXYPHENE  
 Darvon N / with ASA  
 → DEXTROPROPOXYPHENE  
 Darvotran → DEXTROPROPOXYPHENE  
 Dauran → DEXTROPROPOXYPHENE  
 Davenol → PHOLCODINE  
 Deatussan → NORMETHADONE  
 Decohistine → CODEINE  
 Deconamine CX → HYDROCODONE

Deconsal → CODEINE  
 Defrol → DEXTROPROPOXYPHENE  
 Dehace, Dehacodin → DIHYDROCODEINE  
 Deksofen / Dekzofen →  
 DEXTROPROPOXYPHENE  
 Delcaine → COCAINE  
 Demer(-)idine → PETHIDINE  
 Demerol (APAP) → PETHIDINE  
 Demidone → HYDROXYPETHIDINE  
 Demo(tussil) → CODEINE  
 Demulcin → CODEINE  
 Demusin → ETHYLMORPHINE  
 Denoral → PHOLCODINE  
 Depain (plus) → CODEINE  
 Dephedrine → CODEINE  
 Deprancol → DEXTROPROPOXYPHENE  
 Depridol → METHADONE  
 Deproist → CODEINE  
 Depromic → DEXTROPROPOXYPHENE  
 Depronol (retard) → DEXTROPROPOXYPHENE  
 Depsocaine → COCAINE  
 Deptadol → METHADONE  
 Dequa-coff → CODEINE  
 Desenfriol → HYDROCODONE  
 Desinflam Compuesto →  
 DEXTROPROPOXYPHENE  
**DESOMORPHINE** → p. 4, 7  
 Desone → DESOMORPHINE  
 Detussin → HYDROCODONE  
 Deucotos → CODEINE  
 Devasko → CODEINE  
 Develin AS / retard → DEXTROPROPOXYPHENE  
 Dexofen → DEXTROPROPOXYPHENE  
 Dexprofeno → DEXTROPROPOXYPHENE  
 Dextrocaine → COCAINE  
 Dextrogesc → DEXTROPROPOXYPHENE  
**DEXTROMORAMIDE** → p. 4  
**DEXTROPROPOXYPHENE** → p. 7  
 Dextroref → DEXTROPROPOXYPHENE  
 Dezopon → OPIUM  
 DF 118 → DIHYDROCODEINE  
 Dhamotil → DIPHENOXYLATE  
 Dhasedyl → CODEINE  
 DHC 60 / Continus / Mundipharma / Plus  
 → DIHYDROCODEINE  
 Diacetylmorphine → HEROIN  
 Dia-Check, Dia-Guard forte → CODEINE  
 Diacodon → THEBACON  
 Diaction → DIPHENOXYLATE  
 Diadone → METHADONE  
 Dialgirex → DEXTROPROPOXYPHENE  
 Diaminon, Diamone → METHADONE  
 Diamorphine → HEROIN  
 Diamotril → DIPHENOXYLATE  
**DIAMPROMIDE** → p. 4  
 Dianona(e) → METHADONE  
 Diantalvic → DEXTROPROPOXYPHENE  
 Diaphine → HEROIN  
 Diaphorm → HEROIN  
 Dia-Quel → OPIUM  
 Diarcalm → CODEINE  
 Diarest → DIPHENOXYLATE  
 Diarsed → DIPHENOXYLATE  
 Diastay → OPIUM  
 Diastop → DIPHENOXYLATE  
 Diatab → DIPHENOXYLATE  
 Diatrol → DIPHENOXYLATE  
 Dia-tuss → PHOLCODINE  
 Dico → DIHYDROCODEINE  
 Dico(dal) → HYDROCODONE  
 Dicodethal → HYDROCODONE  
 Dicodid(e) → HYDROCODONE  
 Dicodin → DIHYDROCODEINE  
 Dicodinon → HYDROCODONE  
 Dicodrine → HYDROCODONE  
 Dicomal DH → HYDROCODONE  
 Diconal → DIPIANONE  
 Diconon(a/e) → HYDROCODONE  
 Dicosed → HYDROCODONE

Dicosol → HYDROCODONE  
 Dicotrate → HYDROCODONE  
 Dicovix → HYDROCODONE  
 Dicton → CODEINE  
 Didor Continus → DIHYDROCODEINE  
 Didrate → DIHYDROCODEINE / HYDROCODONE  
 Diethibutin → DIETHYLTHIAMBUTENE  
DIETHYLTHIAMBUTENE → p. 4  
DIFENOXIN → p. 4  
 Dihydrin → DIHYDROCODEINE  
DIHYDROCODEINE → p. 7  
DIHYDROETORPHINE → p. 4  
 Dihydrohydroxycodone → OXYCODONE  
DIHYDROMORPHINE → p. 4  
 Dihydrone → OXYCODONE  
 Diidrodin → DIHYDROCODEINE  
 Dikodid → HYDROCODONE  
 Dilaudid(e/en) → HYDROMORPHINE  
 Dilaudid-5, /-Atropin, /-HP  
 → HYDROMORPHINE  
 Dilocol → HYDROMORPHINE  
 Dimefentadol → DIMEPHEPTANOL  
DIMENOXADOL → p. 4  
 Dimepheprimine → PROHEPTAZINE  
DIMEPHEPTANOL → p. 4  
 Diméprotane → DEXTROPROPOXYPHENE  
 Dimetane → CODEINE / HYDROCODONE  
 Dimétane → PHOLCODINE  
 Dimethibutin → DIMETHYLTHIAMBUTENE  
DIMETHYLTHIAMBUTENE → p. 4  
 Diminex → CODEINE  
 Dimorfid, Dimorfinon → HYDROMORPHINE  
 Dimorlin → DEXTROMORAMIDE  
 Dimorph(in)on(e) → HYDROMORPHINE  
 Dimorph(is)id → HYDROMORPHINE  
 Dimotane → HYDROCODONE  
 Dimoti → DIPHENOXYLATE  
 Dinacode (N) → CODEINE  
 Dinarcon / Dinarkon → OXYCODONE  
 Dinicotinyl morphine → NICOMORPHINE  
 Dinofor → MORPHINE  
 Dioalgo → DEXTROPROPOXYPHENE  
 Diocalm → MORPHINE  
 Diocin → DIFENOXIN  
 Diolan(um) → ETHYLMORPHINE  
 Dionin(a/e/um) → ETHYLMORPHINE  
 Diosan → ETHYLMORPHINE  
DIOXAPHETYL BUTYRATE → p. 4  
 Dipec → CODEINE  
DIPHENOXYLATE → p. 4  
 Dipidolor → PIRITRAMIDE  
 Dipodolor / Dipodorol → PIRITRAMIDE  
DIPIANONE → p. 4  
 Dirame → PROPIRAM  
 Disdolen → CODEINE  
 Disifelit → FENTANYL  
 Disipan → METHADONE  
 Disket → METHADONE  
 Dispadol → PETHIDINE  
 Disprin forte → CODEINE  
 Distalgesc (soluble) →  
 DEXTROPROPOXYPHENE  
 Disufen → SUFENTANIL  
 Ditussin HC → HYDROCODONE  
 Do(dona)l → PETHIDINE  
 Docdol → CODEINE  
 Docsed → CODEINE  
 Dolacet → HYDROCODONE  
 Doladamon (P) → CODEINE  
 Dolafin → METHADONE  
 Dolagesic → HYDROCODONE  
 Dolamid(e), Dolamin(a) → METHADONE  
 Dolan → DEXTROPROPOXYPHENE  
 Dolanquifa(mine) → PETHIDINE  
 Dolantal → PETHIDINE  
 Dolantin → PETHIDINE  
 Dolaphine → METHADONE  
 Dolar(ga)n(e) → PETHIDINE  
 Dolaremil → PETHIDINE

Dolaril, Dolarin → PETHIDINE  
 Dolasan → DEXTROPROPOXYPHENE  
 Dolatal / Dolatol / Doletol → PETHIDINE  
 Dolcontin → DIHYDROCODEINE / MORPHINE  
 Dolcontral → PETHIDINE  
 Dolcsona → METHADONE  
 Dolenal → PETHIDINE  
 Dolene → DEXTROPROPOXYPHENE  
 Dolent(i)al → PETHIDINE  
 Dolesona(e) → METHADONE  
 Dolestin(e) → PETHIDINE  
 Doleval → PETHIDINE  
 Dolfin → PETHIDINE  
 Dolforin → FENTANYL  
 Dolgesic codeina → CODEINE  
 Dolin(al/e) → PETHIDINE  
 Dolind → MORPHINE  
 Dolisan(a) → PETHIDINE  
 Dolisina (B) → PROPREDINE  
 Dolivane → PETHIDINE  
 Dolmed → METHADONE  
 Dolmen → CODEINE  
 Dolo Prolixan → DEXTROPROPOXYPHENE  
 Dolocalm → PETHIDINE  
 Dolocap → DEXTROPROPOXYPHENE  
 Dolocodon → OXYCODONE  
 Dolodens → CODEINE  
 Dolodrin → OXYCODONE  
 Dolodorm → OXYCODONE  
 Dolofina → METHADONE  
 Dolofrix → CODEINE  
 Dologastrine → CODEINE  
 Doloheptan / Doloheptone → METHADONE  
 Doloksen → DEXTROPROPOXYPHENE  
 Dolomedil → CODEINE  
 Doloneurin(e) → PETHIDINE  
 Dolonovag → HYDROMORPHINE  
 Dolopet(h)in → PETHIDINE  
 Dolophin(e) → METHADONE  
 Dolo-prolixan → DEXTROPROPOXYPHENE  
 Dolopur → PETHIDINE  
 Dolopyrine → CODEINE  
 Dolor → PETHIDINE  
 Dolorex → METHADONE  
 Doloridine → PETHIDINE  
 Dolormin, Dolornin → PETHIDINE  
 Dolorol → METHADONE  
 Dolorphen → DEXTROPROPOXYPHENE  
 Dolosal, Dolosan → PETHIDINE  
 Doloscopin → DEXTROPROPOXYPHENE  
 Dolosil, Dolosin → PETHIDINE  
 Dolotard → DEXTROPROPOXYPHENE  
 Doloxene (N) → DEXTROPROPOXYPHENE  
 Dolphen → HYDROCODONE  
 Dolsin → PETHIDINE  
 Dolsona → METHADONE  
 Dolstop → CODEINE  
 Doltard → MORPHINE  
 Dolvanol → PETHIDINE  
 Dolviran → CODEINE  
 Domanid → METHADONE  
 Domopon → OPIUM  
 Donatussin DC → HYDROCODONE  
 Donnagel PG → OPIUM  
 Donopen → FENTANYL  
 Doraphen → DEXTROPROPOXYPHENE  
 Dorexol → METHADONE  
 Dorlise → TILIDINE  
 Dornot → PETHIDINE  
 Dorsanvite → OXYCODONE  
 Dosicodid → HYDROCODONE  
 Dosilantin(e/o) → PETHIDINE  
 Dostil → CODEINE  
 Doxaphene → DEXTROPROPOXYPHENE  
 DP 1 / 2 / 3 → CODEINE  
 Drocode → DIHYDROCODEINE  
 Dromoran → LEVORPHANOL  
DROTEBANOL → p. 4  
 DTF → METHADONE

Dualgin → MORPHINE  
 Ducodal → OXYCODONE  
 Dunaphorine → MORPHINE  
 Duocet → HYDROCODONE  
 Duodin → HYDROCODONE  
 Duponil → CODEINE  
 Duradal HD → HYDROCODONE  
 Duradyne → HYDROCODONE  
 Duragesic (TTS) → FENTANYL  
 Duralmor LP → MORPHINE  
 Duramorph (PF) → MORPHINE  
 Duraspan → CODEINE  
 Duratuss HD → HYDROCODONE  
 Durogesic (TTS) → FENTANYL  
 Duromorph → MORPHINE  
 Duro-Tuss → PHOLCODINE  
 Dykatuss Co → CODEINE  
 Dymadon Co / Forte → CODEINE  
 Dymopoxiphene → DEXTROPROPOXYPHENE  
 Dynapayne → CODEINE  
 Dyrosol → CODEINE

- E -

Eblimon → CODEINE  
ECGONINE → p. 4  
 Eclorion → HEROIN  
 ED TLC / ED Tuss HC → HYDROCODONE  
 Edulcor → CODEINE  
 Edusan → OXYCODONE  
 Efeko → CODEINE  
 Efetal → CODEINE  
 Effentora → FENTANYL  
 Efferalgan, Efferbalgine → CODEINE  
 Efrod → CODEINE  
 Ekrised → OPIUM  
 Emedrine → OPIUM  
 Emet(h)ibutin → ETHYLMETHYLTHIAMBUTENE  
 Emexel → MORPHINE  
 Empacod → CODEINE  
 Empirin → CODEINE  
 Empracet → CODEINE  
 Emptec 33 → CODEINE  
 End Pain → CODEINE  
 Endagen HD, Endal → HYDROCODONE  
 Endal codein → CODEINE  
 Endal HD (plus) → HYDROCODONE  
 Endcol Linctus → CODEINE  
 Endocet, Endodan → OXYCODONE  
 Endolat(e) → PETHIDINE  
 Endone → OXYCODONE  
 Enplus-HD → HYDROCODONE  
 Entuss (D) → HYDROCODONE  
 Ephedyl → CODEINE  
 Ephepect → CODEINE  
 Ephydion → ETHYLMORPHINE  
 Epidosan Compuesto → CODEINE  
 Epimor(ph) → MORPHINE  
 Eptadol, Eptadone → METHADONE  
 Eptalgine → PHENADOXONE  
 Eptanone → PHENADOXONE  
 Equimorphine → OXYCODONE  
 Erantin → DEXTROPROPOXYPHENE  
 Ergo-Lonarid → CODEINE  
 Eroin(a) → HEROIN  
 Errecalma → DEXTROMORAMIDE  
 Erythroxyllum coca → COCA LEAF  
 Erythroxylin(e) → COCAINE  
 Escobal → OPIUM  
 Escof(ed)al → OXYCODONE  
 Escograpp → CODEINE  
 Escolaudol → HYDROMORPHINE  
 Escopedron → OXYCODONE  
 Escopermida → DESOMORPHINE  
 Escopon → OPIUM  
 Escotussine → DIHYDROCODEINE  
 Esgic codeine → CODEINE  
 Espasmoalgolisina → METHADONE  
 Espasmo-Cibalena Fuerte → CODEINE

Espasmodolisina → PROPERIDINE  
 Espasmosanil → OPIUM  
 Espasmoaxal → DIOXAPHETYL BUTYRATE  
 Espectocural → CODEINE  
 Est(h)ocin(e) → DIMENOXADOL  
 Estupenalm → OXYCODON  
 Estupenona → OXYCODON  
 Ethicod → CODEINE  
 Ethnin(e) (simplex) → PHOLCODINE  
 Ethohexeridine → ETOXERIDINE  
 Ethomorphine → ETHYLMORPHINE  
 Ethylcocaine → ECGONINE  
**ETHYLMETHYLTHIAMBUTENE** → p. 4  
**ETHYLMORPHINE** → p. 7  
 Etobedolum → ETONITAZENE  
**ETONITAZENE** → p. 4  
 Etopalin → ETONITAZENE  
 Etopedolum → ETONITAZENE  
**ETORPHINE** → p. 4, 8  
**ETOXERIDINE** → p. 4  
 Etoxiscerol → ETOXERIDINE  
 Eubin(a/e) → OXYCODONE  
 Eubispasme → ETHYLMORPHINE  
 Eucalyptine → CODEINE  
 Eucalyptine pholcodine → PHOLCODINE  
 Eucalyptospirine → ETHYLMORPHINE  
 Eucalytux → CODEINE  
 Euco(po)n → NORMETHADONE  
 Eucodal(e/um) → OXYCODONE  
 Eucodamin(a/e) → OXYCODONE  
 Eucodin(e) → CODEINE  
 Eucodinina → OXYCODONE  
 Eucosan → OXYCODONE  
 Eudin → OXYCODONE  
 Eudol → OXYCODONE  
 Eudolak → PETHIDINE  
 Eukdin → OXYCODONE  
 Eukodal, -n → OXYCODONE  
 Eulyptan → CODEINE  
 Eumorfol, Eumorphal → OXYCODONE  
 Eupharma → RACEMORAMIDE  
 Euphon (N) → CODEINE  
 Eurodal → OXYCODONE  
 Eutagen → OXYCODONE  
 Evacode → CODEINE  
 Examin → DIMETHYLTHIAMBUTENE  
 Exo-Tuss → HYDROCODONE  
 Expectal(in) (S) → CODEINE  
 Expectico → HYDROCODONE  
 Expectofar → CODEINE  
 Expectosan → CODEINE  
 Expectysat → DIHYDROCODEINE  
 Expylin / Expylin → PHOLCODINE  
 Extussin → NORMETHADONE

## - F -

Fabra 004 → FENTANYL  
 Falcodyl → PHOLCODINE  
 Famcod → CODEINE  
 Famel → CODEINE  
 Fanaxal → ALFENTANIL  
 Farmebrom Compuesto → CODEINE  
 Fastfen → SUFENTANIL  
 FDS Aspirin → METHADONE  
 Fedac → CODEINE  
 Fel(i)din → PETHIDINE  
 Femadol → DEXTROPROPOXYPHENE  
 Feminax → CODEINE  
 Fenadon(a/e) → METHADONE  
 Fenatsokin / Fenazosin → PHENAZOCINE  
 Fendyl → CODEINE  
 Fenekodin → CODEINE / ETHYLMORPHINE  
 Fenergan → CODEINE  
 Fenipectum → CODEINE  
 Fenodid → FENTANYL  
 Fenpidon → DIPIPANONE  
 Fentabbott → FENTANYL  
 Fentaderm → FENTANYL

Fentadolon, Fentadur → FENTANYL  
 Fentagesic → FENTANYL  
 Fentahexal → FENTANYL  
 Fentaject → FENTANYL  
 Fental(is) → FENTANYL  
 Fentalim → ALFENTANIL  
 Fentamed → FENTANYL  
 Fentamorf (Forte) → SUFENTANIL  
 Fentanest → FENTANYL  
**FENTANYL** → p. 4  
 Fentastad → FENTANYL  
 Fentatienil (Forte) → SUFENTANIL  
 Fentatil → FENTANYL  
 Fentax, Fentaz → FENTANYL  
 Fentoron → FENTANYL  
 Fentos → CODEINE  
 Fentuss → HYDROCODONE  
 Fetanex → FENTANYL  
 Filtaten → FENTANYL  
 Fiorinal codein(a/e) → CODEINE  
 Fiortal → CODEINE  
 Fiseptona → METHADONE  
 Fitotos → CODEINE  
 Flavo → HYDROCODONE  
 Flogodin → PHENADOXONE  
 Fluansone → FENTANYL  
 Flucol → CODEINE  
 Fludactil 10 → CODEINE  
 Fludan codeina → CODEINE  
 Fludeten → CODEINE  
 Fluidin → CODEINE  
 Flurex → CODEINE  
 Folco retard → CODEINE  
 Folcovin → PHOLCODINE  
 Folium cocae → COCA LEAF  
 Fonal N, Foral → CODEINE  
 Formulix → CODEINE  
 Forpyn → CODEINE  
 Fortalidon (S) → CODEINE  
 Fortamol → CODEINE  
 Fortuss → DIHYDROCODEINE  
 Fribagyl → CODEINE  
 Fritussin → ETHYLMORPHINE  
 Fulpen → CODEINE  
 Funaton → DIMETHYLTHIAMBUTENE  
**FURETHIDINE** → p. 4  
 Furex → FURETHIDINE  
 Fysepton → METHADONE

## - G -

G.N.O. 30 MG → MORPHINE  
 Gafanal → DEXTROPROPOXYPHENE  
 Gal(en)phol → PHOLCODINE  
 Galake → DIHYDROCODEINE  
 Galcodine → CODEINE  
 Gayakodin → CODEINE  
 Gelocatil Codeina → CODEINE  
 Gelonida (NA) → CODEINE  
 Gelumaline → CODEINE  
 GEM → CODEINE  
 Gencodin Tuss → HYDROCODONE  
 Genocodein(e) → CODEINE  
 Genomorfin(a) / Genomorphin(e) → MORPHINE  
 Genopon → OPIUM  
 Gentarol N → CODEINE  
 Geralgine K → CODEINE  
 Gesic 5 → HYDROCODONE  
 Gevelina → PROPERIDINE  
 Gevilan → NICOMORPHINE  
 Gewalan → NICOMORPHINE  
 Glicima → TILIDINE  
 Glicocinnamina → CODEINE  
 Gloceda → CODEINE  
 Glottly → CODEINE  
 Glucomagna → CODEINE  
 Glucopain → CODEINE  
 Glycodine → PHOLCODINE  
 Gobbidona → METHADONE

Goldgesic → CODEINE  
 Gomefedrina → CODEINE  
 Gragenil → CODEINE  
 Grapon → DIETHYLTHIAMBUTENE /  
 DIMETHYLTHIAMBUTENE  
 Graten → MORPHINE  
 Gratidin(a/e) → PETHIDINE  
 Gripalgine → CODEINE  
 Gripkill → ETHYLMORPHINE  
 g-Tuss → HYDROCODONE  
 Guaifenesin AC / DAC → CODEINE  
 Guévélina → PROPERIDINE  
 Guiaphen HD → HYDROCODONE  
 Guiatussin codein → CODEINE

## - H -

H.E.S. → METHADONE  
 Habernyl → PHOLCODINE  
 Haldid → FENTANYL  
 Haloanison → FENTANYL  
 Harmac → DEXTROPROPOXYPHENE  
 Hederix (Plan) → CODEINE  
 Hefanil → FENTANYL  
 Hepagin, Hepaguine → PHENADOXONE  
 Hept(az)on(e) → PHENADOXONE  
 Heptadol, Heptadon(a) → METHADONE  
 Heptal(g)in(a/e) → PHENADOXONE  
 Heptanal, Heptanon(a/e) → METHADONE  
**HEROIN** → p. 4, 8  
 Herolan → HEROIN  
 Hesse → METHADONE  
 Hexafentanyl → FENTANYL  
 Hexalgon → NORPIPANONE  
 Hexa-Optalgin → NORPIPANONE  
 Hexapneumine → PHOLCODINE  
 Hexapon → OPIUM  
 Hibernyl → PHOLCODINE  
 Hicodán → HYDROCODONE  
 Hicomina → HYDROCODONE  
 Hidroco(deino)n(e) → HYDROCODONE  
 Hidrocodal → OXYCODONE  
 Hidrolaudin → OXYCODONE  
 Hip(no)sedan → MORPHINE  
 Hist(ex) HC → HYDROCODONE  
 Histafed → CODEINE  
 Histagrip codeina → CODEINE  
 Histalix → CODEINE  
 Histaverin → CODEINE  
 Histinex HC / PV → HYDROCODONE  
 Histussin (HC) → HYDROCODONE  
 Holopon → OPIUM  
 Homocaine → ECGONINE  
 Homocodeina, -e → PHOLCODINE  
 Homopavine → OPIUM  
 Hopiton → DIMETHYLTHIAMBUTENE  
 Hubacodid → HYDROCODONE  
 Humex → ETHYLMORPHINE  
 Humex Fournier → PHOLCODINE  
 Hy 5 → HYDROCODONE  
 Hy(-)Phen (HD) → HYDROCODONE  
 Hycodan, → HYDROCODONE  
 Hycofed → HYDROCODONE  
 Hycogesic → HYDROCODONE  
 Hycomal DH → HYDROCODONE  
 Hycomed → HYDROCODONE  
 Hycomine → HYDROCODONE  
 Hycon → HYDROCODONE  
 Hycopap → HYDROCODONE  
 Hycophen → HYDROCODONE  
 Hycosin → HYDROCODONE  
 Hycotuss → HYDROCODONE  
 Hycov → HYDROCODONE  
 Hydral, Hydrol → HYDROMORPHINE  
 Hydro. Bitar → HYDROCODONE  
 Hydrocet → HYDROCODONE  
 Hydrocodal → OXYCODONE  
 Hydrocodan → DIHYDROCODEINE  
 Hydrocodeinon(e), Hydrocodin

→ DIHYDROCODEINE / HYDROCODONE  
**HYDROCODONE** → p. 4  
Hydro-Coff → HYDROCODONE  
Hydrocon(um) / Hydrokon  
→ HYDROCODONE  
Hydrogesic → HYDROCODONE  
Hydrolaudin → OXYCODONE  
Hydromat, Hydromet → HYDROCODONE  
Hydromine → HYDROCODONE  
Hydromorph (Contin) → HYDROMORPHONE  
**HYDROMORPHINOL** → p. 4  
**HYDROMORPHONE** → p. 4  
Hydropane → HYDROCODONE  
Hydropantopon → OPIUM  
Hydro-Pap → HYDROCODONE  
Hydropavone → OPIUM  
Hydrophed, Hydrophen → HYDROCODONE  
HydroStat (IR) → HYDROCODONE /  
HYDROMORPHONE  
Hydrotropine → HYDROCODONE  
Hydotuss(in) → HYDROCODONE  
**HYDROXYPETHIDINE** → p. 4  
Hyfed → HYDROCODONE  
Hymorphan → HYDROMORPHONE  
Hymorphin → DIHYDROMORPHONE  
Hypertussin → CODEINE  
Hypnorm → FENTANYL  
Hypon → CODEINE  
Hytussin → HYDROCODONE

### - I -

Ibudone → HYDROCODONE  
Ibukod → CODEINE  
Icosine → COCAINE  
Ieroine → HEROIN  
Iftopon → OPIUM  
Ilvico → CODEINE  
Imchi → OPIUM  
Immobilon → ETORPHINE  
Imorfan → HYDROMORPHONE  
Imshi → OPIUM  
Inalpin → CODEINE  
Indalgin → ETHYLMORPHINE  
Infacet → CODEINE  
Infangyl → PHOLCODINE  
Infapain (forte) → CODEINE  
Infumorph → MORPHINE  
Innovan, Innovar → FENTANYL  
Inoval → FENTANYL  
Insi → OPIUM  
Instanyl → FENTANYL  
Intard → DIPHENOXYLATE  
Iodal (HD) → HYDROCODONE  
Iotussin D / HC → HYDROCODONE  
Ipalat codein → CODEINE  
Ipeca(rin) → CODEINE  
Ipecopan → OPIUM  
Ipesandrina, -e → BENZYL MORPHINE / OPIUM  
Ipropethidine → PROPERIDINE  
Irocopar C → CODEINE  
Iroīni → HEROIN  
Isoadanon(e), Isoadona → ISOMETHADONE  
Isoamidon(a/e) → ISOMETHADONE  
Isoclor → CODEINE  
Isocodeine → CODEINE  
**ISOMETHADONE** → p. 4  
Isonipecaïn(a/e) → PETHIDINE  
Isopedina, -e → PROPERIDINE  
Isopolamidon → ISOMETHADONE  
Isopromedol → TRIMEPERIDINE  
Ivonat → FENTANYL

### - J -

J Tan D HC → HYDROCODONE  
JayCof HC → HYDROCODONE  
Jetrium → DEXTROMORAMIDE

Jodeine → CODEINE  
Jucodine → CODEINE / ETHYLMORPHINE  
Juvapon → OPIUM

### - K -

Kadian → MORPHINE  
Kaodone, Kaodyne → CODEINE  
Kaofort → CODEINE  
Kapake → CODEINE  
Kapanol → CODEINE  
KBP/O → OPIUM  
Kesso-gesic → DEXTROPROPOXYPHENE  
Ketalgin(e) → METHADONE  
**KETOBEMIDONE** → p. 4, 8  
Ketodur → KETOBEMIDONE  
Ketogan, Ketogin (Novum) → KETOBEMIDONE  
Ketorax → KETOBEMIDONE  
KG Tussin → HYDROCODONE  
KG(-)Tuss HD, KG-Dal HD → HYDROCODONE  
KGS HC → HYDROCODONE  
Kiddiekof → CODEINE  
Kitadol → TILIDINE  
Kitalgin → METHADONE  
Klipal (codeine) → CODEINE  
Kliradon → KETOBEMIDONE  
Klosidol → DEXTROPROPOXYPHENE  
Kobaton → DIMETHYLTHIAMBUTENE  
Kodamid → CODEINE  
Kodapon → CODEINE  
Koden → CODEINE  
Kodimagnyl → CODEINE  
Kodineks → CODEINE / ETHYLMORPHINE  
Kodipar → CODEINE  
Kodipen → CODEINE / ETHYLMORPHINE  
Kodis → CODEINE / ETHYLMORPHINE  
Kodulumine → CODEINE / ETHYLMORPHINE  
Kolikodal → HYDROCODONE  
Koludine → CODEINE / ETHYLMORPHINE  
Korylan → CODEINE  
Küramol → CODEINE  
Kwelcof → HYDROCODONE

### - L -

LAAM → ALPHACETYLMETHADOL  
Lac(rima) papaveris → OPIUM  
Lactocol → CODEINE  
Laemoranium → LEVORPHANOL  
Laevo-ecgonine → ECGONINE  
Laevomethadon → METHADONE  
Lafene → FENTANYL  
LAK → TILIDINE  
Lamaline → OPIUM  
Lantuss → PHOLCODINE  
Laokon → OXYCODONE  
Lasa codeina → CODEINE  
Laudaon(um) → HYDROMORPHONE  
Laudadin → HYDROMORPHONE  
Laudano, -um → OPIUM  
Laudator → OPIUM  
Laudicon → HYDROMORPHONE  
Laudopan, Laudopon → OPIUM  
Lealgin → PHENOPERIDINE  
Lecacin → DIMENOXADOL  
Lemoran → LEVORPHANOL  
Lentidin → PETHIDINE  
Lenadol → CODEINE  
Lenapain → CODEINE  
Lenazine forte → CODEINE  
Lenidol → PETHIDINE  
Lenoltec → CODEINE  
Lentadol → DEXTROPROPOXYPHENE  
Lentogesic → CODEINE /  
DEXTROPROPOXYPHENE  
Lentusin → DIHYDROCODEINE  
Lepheton → ETHYLMORPHINE  
Leptanal → FENTANYL  
Leptophen / Leptofen → FENTANYL  
Lerinol → ANILERIDINE  
Leritin(a/e) → ANILERIDINE  
Leskin → FENTANYL  
Lesspain → CODEINE  
Leucodinine → MYROPHINE  
Levadol(a/e) → METHADONE  
Levall → HYDROCODONE  
Levo-Dromoran → LEVORPHANOL  
Levomethadon(e/um) → METHADONE  
**LEVOMETHORPHAN** → p. 4  
**LEVOMORAMIDE** → p. 5  
**LEVOPHENACYLMORPHAN** → p. 5  
Levorphan(e/um) → LEVORPHANOL  
**LEVORPHANOL** → p. 5  
Levothyl → METHADONE  
Liberaxim → HYDROMORPHONE  
Liberen → DEXTROPROPOXYPHENE  
Liden → ISOMETHADONE  
Lidol(um) → PETHIDINE  
Lightgen → DIHYDROCODEINE  
Limifen → ALFENTANIL  
Linctifed → CODEINE  
Linctus Tussinol → PHOLCODINE  
Lindilane → CODEINE  
Linfadol → DEXTROMORAMIDE  
Liqui Tuss HD → HYDROCODONE  
Liquicet → HYDROCODONE  
Liquicough → HYDROCODONE  
Liquigesic → CODEINE  
Liquitussin HC → HYDROCODONE  
Lisofrin → HYDROCODONE  
Lispafena → DIFENOXIN  
Locepin → MORPHINE  
Lofene → DIPHENOXYLATE  
Lofenoxal → DIPHENOXYLATE  
Logen → DIPHENOXYLATE  
Logicin → CODEINE  
Lokarin → DIMENOXADOL  
Lomotil → DIPHENOXYLATE  
Lonarid (N) → CODEINE  
Longtussin → CODEINE  
Lonox → DIPHENOXYLATE  
Lorcet, Lorcide → HYDROCODONE  
Loremid → PETHIDINE  
Lorfalgyl → PETHIDINE  
Lorpac → HYDROCODONE  
Lortab (ASA) → HYDROCODONE  
Lortuss → HYDROCODONE  
L-Polamidon, L-Polamivet → METHADONE  
Lucayan → TILIDINE  
Lucodan → HYDROMORPHONE  
Ludicodine → CODEINE / ETHYLMORPHINE  
Ludonal → OXYCODONE  
Lusadol → CODEINE  
Lydol(um) → PETHIDINE  
Lyopect → CODEINE / NICOCODINE  
Lyptocodine → PHOLCODINE  
Lyspafen(e/a) → DIFENOXIN

### - M -

M Dolor, M Eslon, M Long → MORPHINE  
M.O.S. (SR) → MORPHINE  
Madak → OPIUM  
Makatussin (forte) → DIHYDROCODEINE  
Makatussin codein → CODEINE  
Makowiec → OPIUM  
Mandros forte → CODEINE  
Maperidina → PETHIDINE  
Marcof → HYDROCODONE  
Mardon → DEXTROPROPOXYPHENE  
Margesic → CODEINE  
Margesic H → HYDROCODONE  
Margesic improved → DEXTROPROPOXYPHENE  
Marrubène → ETHYLMORPHINE  
Mathadose → METHADONE  
Matrifan → FENTANYL  
Matripain → FENTANYL



Maxadol (forte) → CODEINE  
 Maxidon → MORPHINE  
 Maxidone → HYDROCODONE  
 Maxi-Tuss → HYDROCODONE  
 Maxrel → FENTANYL  
 M-Clear → HYDROCODONE  
 MCR → MORPHINE  
 M-Dolor → MORPHINE  
 Mecodin(e) → METHADONE  
 Meconium → MORPHINE / OPIUM  
 Mecopon → OPIUM  
 Medcodin → HYDROCODONE  
 Medeperin → PETHIDINE  
 Mederol → PETHIDINE  
 Medicap → HYDROCODONE  
 Medicod → CODEINE  
 Medicodal → OXYCODONE  
 Medimonth → CODEINE  
 Medipain → HYDROCODONE  
 Medituss (D)AC → CODEINE  
 Medocodene → CODEINE  
 Medonol → DEXTROPROPOXYPHENE  
 Medrinol → PETHIDINE  
 Medtuss → HYDROCODONE  
 Mefedin(a/e) → PETHIDINE  
 Mefenona → METHADONE  
 Mefentanyl → 3-METHYLFENTANYL  
 Megadolor → CODEINE  
 Megamor → HYDROCODONE  
 Meganyl → FENTANYL  
 Megapyrin → CODEINE  
 Mekodin → METHADONE  
 Mekopon → OPIUM  
 Meloka → CODEINE  
 Melrosom codein → CODEINE  
 Melson → MORPHINE  
 MEM(ine) → PHOLCODINE  
 M-END → HYDROCODONE  
 Mendelg(u)ina → PETHIDINE  
 Mepadin → PETHIDINE  
 Mepecton(e) → METHADONE  
 Mepenole → PETHIDINE  
 Meper(id)ol → PETHIDINE  
 Mepergan (fortis) → PETHIDINE  
 Meperidin(a/e/um) → PETHIDINE  
 Meperidina Chobet / Syntyal → PETHIDINE  
 Meperidinic acid → PETHIDINE INTERMEDIATE C  
 Mephedine → PETHIDINE  
 Mephemon, Mephenon(e) → METHADONE  
 Mepidon(a) → NORMETHADONE  
 Meprogesic → CODEINE  
 Mepromol → CODEINE  
 Meprozine → PETHIDINE  
 Merck Linctus → CODEINE  
 Merco D → HYDROCODONE  
 Mercodionone → HYDROCODONE  
 Mercodol → HYDROCODONE  
 Meridol D → CODEINE  
 Merperidin → PETHIDINE  
 Mersyndol → CODEINE  
 M-Eslon → MORPHINE  
 Met(h)adol → DIMEPHEPTANOL  
 Metasedin → METHADONE  
 Metaxol → CODEINE  
**METAZOCINE** → p. 5  
 Metebanyl → DROTEBANOL  
 Metedine → PETHIDINE  
**METHADONE** → p. 5  
**METHADONE INTERMEDIATE** → p. 5  
 Methadose → METHADONE  
 Methatabs → METHADONE  
 Methebanyl → DROTEBANOL  
 Methedine / Methidine → PETHIDINE  
 Methobenzorphan → METAZOCINE  
 Methodex → METHADONE  
 Methorphan → RACEMETHORPHAN  
 Methorphanin → LEVORPHANOL / RACEMORPHAN  
 Methoxacet → CODEINE  
 Methoxisal C → CODEINE  
**METHYLDESORPHINE** → p. 5  
**METHYLDIHYDROMORPHINE** → p. 5  
**3-METHYLFENTANYL** → p. 5, 8  
**3-METHYLTHIOFENTANYL** → p. 5, 8  
 Methylmorphine → CODEINE  
 Metidon → METHADONE  
**METOPON** → p. 5  
 Metylan → METHADONE  
 Mexe N → CODEINE  
 Miadona, -e → METHADONE  
 Mialgin → PETHIDINE  
 Micracalm → CODEINE  
 Mictoben → OXYCODONE  
 Midadona, -e → METHADONE  
 Migraeflux (N) → CODEINE  
 Migraleve → CODEINE  
 Migralift → CODEINE  
 Migrex → CODEINE  
 Miheptane → METHADONE  
 Mindol Merck → ETHYLMORPHINE  
 Minopon → OPIUM  
 Mintex HC → HYDROCODONE  
 Miophen → CODEINE  
 Mirfusot N → CODEINE  
 Mitizan → PETHIDINE  
 Mit's Linctus → CODEINE  
 M-Long → MORPHINE  
 Modiscop → ETHYLMORPHINE / MORPHINE  
 Moheptan(a) → METHADONE  
 Monapax → DIHYDROCODONE  
 Mor(pho)san → MORPHINE  
**MORAMIDE INTERMEDIATE** → p. 5  
 Morapid → MORPHINE  
 Morcap SR → MORPHINE  
 Morcontin Continuus → MORPHINE  
 Morfelen → PETHIDINE  
 Morfi(a) → MORPHINE  
 Morficon / Morfikon → HYDROMORPHONE  
 Morficontin → MORPHINE  
 Morfina serra → MORPHINE  
 Morflin → MORPHINE  
 Morfodid → HYDROMORPHONE  
 Mornal → MORPHINE  
 Morphacetin(um) → HEROIN  
 Morphalgin → MORPHINE  
**MORPHERIDINE** → p. 5  
 Morpheum, Morphia → MORPHINE  
 Morphi(c)um → MORPHINE  
 Morphicon → HYDROMORPHONE  
 Morphin(a/e/um) (B.I.) → MORPHINE  
**MORPHINE** → p. 5  
**MORPHINE METHOBROMIDE** → p. 5  
**MORPHINE -N-OXIDE** → p. 5  
 Morphitec → MORPHINE  
 Morphodid → HYDROMORPHONE  
 Morphodone → PHENADOXONE  
 Morstel SR → MORPHINE  
 Mortha → MORPHINE  
 MOS(contin) → MORPHINE  
 Motofen → DIFENOXIN  
 Motrax Plus → DEXTROPROPOXYPHENE  
 m-oxydolantín → HYDROXY-PETHIDINE  
**MPPP** → p. 5  
 MS Contin → MORPHINE  
 MS/L(S), MSI, MS(-)JR, MSR → MORPHINE  
 MST (Uni)continus (retard) / Mundipharma → MORPHINE  
 MSTW → MORPHINE  
 Multacodin → HYDROCODONE  
 Muididol → MORPHINE  
 MXL → MORPHINE  
 Myanesine → METHADONE  
 Mycodone → HYDROCODONE  
 Mydracaine → COCAINE  
 Myphetane DC → CODEINE  
 Myprodol → CODEINE  
 Myricodine → MYRORPHINE  
**MYRORPHINE** → p. 5  
 Mytussin (D)AC → CODEINE

**- N -**

Nadeine → DIHYDROCODEINE  
 Nafluent → FENTANYL  
 Naldecon CX → CODEINE  
 Nalex DH → HYDROCODONE  
 Nalidin → TILIDINE  
 Napacod → CODEINE  
 Napsalgesic → DEXTROPROPOXYPHENE  
 Narcidine → PHENAZOCINE  
 Narcobasin(a/e) → OXYCODONE  
 Narcodal → OXYCODONE  
 Narcofedrina / Narcophedrin → OXYCODONE  
 Narcofor → PETHIDINE  
 Narcolo → DEXTROMORAMIDE  
 Narcocon → OPIUM  
 Narcosin → OXYCODONE  
 Narcotal → OPIUM  
 Narfen → PHENAZOCINE  
 Nargevet → OXYCODONE  
 Narphen → PHENAZOCINE  
 Narzocina → PHENAZOCINE  
 Nasatuss → HYDROCODONE  
 Natirose → ETHYLMORPHINE  
 Natuscap retard → CODEINE  
 NDHC → NICODICODINE  
 Nedolon A, P → CODEINE  
 Nefertal → DEXTROPROPOXYPHENE  
 Negadol → THEBACON  
 Nembudeine → CODEINE  
 Neo Codion (N) → CODEINE / ETHYLMORPHINE  
 Neo Makatussine N → DIHYDROCODEINE  
 Neocalmans → MORPHINE  
 Neocoda, -e → HYDROCODONE  
 Neocodin(a/e) → CODEINE / ETHYLMORPHINE / PHOLCODINE  
 Neodemusin → ETHYLMORPHINE  
 Neofed → CODEINE  
 Neohypnopantón → OPIUM  
 Neomeritine → CODEINE  
 Neopan → OPIUM  
 Neopect(oral) → CODEINE  
 Neo-percodan → HYDROCODONE  
 Neoton → DIMETHYLTHIAMBUTENE  
 Nepenthe → MORPHINE  
 Netux → CODEINE  
 Neuridon forte → CODEINE  
 Neurine codeine → CODEINE  
 Neurocaine → CODEINE  
 Nicalgene → PETHIDINE  
 Nican → CODEINE  
 Nicaroa → NORMETHADONE  
**NICOCODINE** → p. 8  
**NICODICODINE** → p. 8  
**NICOMORPHINE** → p. 5  
 Nicophin(e) → NICOMORPHINE  
 Nicotinoylcodeine → NICOCODINE  
 Nilfene → FENTANYL  
 Niodid → HYDROCODONE  
 Nipecopan / Nipecotan → ANILERIDINE  
 Nisentil / Nisintil → ALPHAPRODINE  
 Nitrocod → CODEINE  
 Niver → CODEINE  
 Noceptin → MORPHINE  
 Nodalín → METHADONE  
 Nomopain → CODEINE  
 Nopyn → CODEINE  
**NORACYMETHADOL** → p. 5  
 Noralget → CODEINE  
 Noramidón → NORMETHADONE  
 Norcet → HYDROCODONE  
**NORCODEINE** → p. 8  
 Nordemerol → PETHIDINE INTERMEDIATE B  
 Nordyl → CODEINE  
 Norgan → HYDROCODONE  
 Norlaudón → HYDROMORPHONE  
**NORLEVORPHANOL** → p. 5

Normedon(a) → NORMETHADONE  
 Normeperidine → PETHIDINE INTERMEDIATE B  
**NORMETHADONE** → p. 5  
**NORMORPHINE** → p. 5  
 Norpethidin(e) → PETHIDINE INTERMEDIATE B  
 Norphen → PHENAZOCINE  
**NORPIPANONE** → p. 5  
 Nortuss → CODEINE  
 Notuss → HYDROCODONE  
 Novacetol → CODEINE  
 Novagesic → DEXTROPROPOXYPHENE  
 Novagest codeine → CODEINE  
 Novahistex (DH) → HYDROCODONE  
 Novahistex C → CODEINE  
 Novahistine (DH) → CODEINE / HYDROCODONE  
 Novelaudon → HYDROMORPHONE  
 Novicodin(a/e) → DIHYDROCODEINE /  
 HYDROCODONE  
 Novo (A)C → CODEINE  
 Novo Klosidol → DEXTROPROPOXYPHENE  
 Novocalm → CODEINE  
 Novocodon(e) → THEBACON  
 Novogesic C → CODEINE  
 Novolaudon → HYDROMORPHONE  
 Novopon → OPIUM  
 Novopropoxyn → DEXTROPROPOXYPHENE  
 N-Tussen → HYDROCODONE  
 Nucodan → OXYCODONE  
 Nucofed → CODEINE  
 Nucosef → CODEINE  
 Nucotuss → CODEINE  
 Numorphan → HYDROMORPHINOL /  
 OXYMORPHONE  
 Nurofen codein / plus → CODEINE  
 Nyodid → HYDROCODONE

- O -

Oblioser → MORPHINE  
 Occigrip → CODEINE  
 Ocitonargenol / Ocytonargenol → OXYCODONE  
 Ofium → OPIUM  
 Oglos (retard) → MORPHINE  
 Ohmefentanyl → BETA-HYDROXY-3-  
 METHYLFENTANYL  
 Ohton → DIMETHYLTHIAMBUTENE  
 OMF → BETA-HYDROXY-3-METHYLFENTANYL  
 Omni-Tuss → CODEINE  
 Omnopon(e/um) → OPIUM  
 OMS (Concentrate) → MORPHINE  
 Onadox 118 → DIHYDROCODEINE  
 Oncet → HYDROCODONE  
 Onsolis → FENTANYL  
 Opecto → OPIUM  
 Operidine → PHENOPERIDINE  
 Ophion → OPIUM  
 Opial → OPIUM  
 Opidol (Retard) → HYDROMORPHONE  
 Opiototal → OPIUM  
 Opistán → PETHIDINE  
 Opitard → MORPHINE  
**OPIUM** → p. 5  
 Opoidin(e) → OPIUM  
 Oposal → OPIUM  
 Optalgin / Optalguine → METHADONE  
 Optipect → CODEINE  
 Optipyrin (S) → CODEINE  
 Opton → OXYCODONE  
 Opystan → PETHIDINE  
 Oralet → FENTANYL  
 Oramorph (R / SR) → MORPHINE  
 Ordine → MORPHINE  
 Ordov → CODEINE  
 Orfenso → DIPIPANONE / NORPIPANONE  
**ORIPAVINE** → p. 5  
 ORLAAM → ALPHACETYLMETHADOL  
 Orphan → RACEMORPHAN  
 Orthoxi(y)col → CODEINE / HYDROCODONE  
 Orton(e) → DIMETHYLTHIAMBUTENE

Osmach → FENTANYL  
 Osmanil → FENTANYL  
 Ospalivina → MORPHINE  
 Otati → DEXTROPROPOXYPHENE  
 Otianest → COCAINE  
 Oxanest → OXYCODONE  
 Oxical / Oxicolil → OXYCODONE  
 Oxicon(um) / Oxikon → OXYCODONE  
 Oxidolantina → HYDROXYPETHIDINE  
 Oximorfona Chobert → OXYMORPHONE  
 Oxipet(h)idin(a/e/um) → HYDROXYPETHIDINE  
 Oxy Contin, Oxy Fast → OXYCODONE  
 Oxy(-)dolantin → HYDROXYPETHIDINE  
 Oxy(co)cet → OXYCODONE  
 Oxycodan, Oxycodeinon → OXYCODONE  
**OXYCODONE** → p. 5  
 Oxycodyl, Oxycodyne → OXYCODONE  
 Oxycontin → HYDROXYPETHIDINE / OXYCODONE  
 Oxydimorphone → OXYMORPHONE  
 Oxygesic → OXYCODONE  
 Oxykodol / Oxykodan → OXYCODONE  
 Oxymet(h)ebanol → DROTEBANOL  
**OXYMORPHONE** → p. 5  
 Oxynorm → OXYCODONE  
 Oxypet(h)idin(um) → HYDROXYPETHIDINE  
 Ozothine → ETHYLMORPHINE

- P -

Pacero → CODEINE  
 Pacofen → CODEINE  
 Paderyl → CODEINE  
 Padrina → HYDROCODONE  
 Painagon, Painamol plus → CODEINE  
 Paincod → CODEINE  
 Painezene → CODEINE  
 Painrite (SA) → CODEINE  
 Painstop → CODEINE  
 Palamidone → METHADONE  
 Palface → DEXTROMORAMIDE  
 Palfadonna → DEXTROMORAMIDE  
 Palfium → DEXTROMORAMIDE  
 Palfivet → DEXTROMORAMIDE  
 Palia Capsulas → PHOLCODINE  
 Paljin → DEXTROPROPOXYPHENE  
 Palladone → HYDROMORPHONE  
 Pallidone → METHADONE  
 Palphium → DEXTROMORAMIDE  
 Pamedon(e) → DIPIPANONE  
 Pamergan → PETHIDINE  
 Pamodona → DIPIPANONE  
 Pan(-)Opin → OPIUM  
 Panacet → HYDROCODONE  
 Panacod → CODEINE  
 Panadeine (plus) → CODEINE  
 Panadol codein / ultra → CODEINE  
 Panalgen → METHADONE  
 Panalgesic → CODEINE  
 Panalvon → DEXTROPROPOXYPHENE  
 Panamax → CODEINE  
 Panasal → HYDROCODONE  
 Pancodin(a/e), Pancodinone → OXYCODONE  
 Pancodone Narphen → PHENAZOCINE  
 Pandione → OXYCODONE  
 Panerel → CODEINE  
 Pangerin → DIMEPEPTANOL  
 Pankopan → CODEINE  
 Panlaudon → OPIUM  
 Panlor → HYDROCODONE  
 Pantalgin(e) → PETHIDINE  
 Pantopium, -on → OPIUM  
 Papaverculum → OPIUM  
 Papaveretum → OPIUM  
 Para(Igi)n → CODEINE  
 Paracetod → CODEINE  
 Paracodein / Paracodin(a/e) (N / retard)  
 → DIHYDROCODEINE  
 Paradex → DEXTROPROPOXYPHENE  
**PARA-FLUOROFENTANYL** → p. 6, 7  
 Parafon forte → CODEINE  
 ParaHist HD → HYDROCODONE  
 Parahypon → CODEINE  
 Parake → CODEINE  
 Paramol → DIHYDROCODEINE  
 Paramorfan(a) / -phan → DIHYDROMORPHINE  
 Paramorfin / Paramorphin(e) → THEBAINE  
 Parasedin → METHADONE  
 Pardale → CODEINE  
 Pargoric → OPIUM  
 Parturiol → OXYCODONE  
 Parvon → DEXTROPROPOXYPHENE  
 Parzone → DIHYDROCODEINE  
 Pastillas Wilfe → ETHYLMORPHINE  
 Pavacol D → PHOLCODINE  
 Paveral → CODEINE  
 Pavinal → OXYCODONE  
 Pavone → OPIUM  
 Pavopin → OPIUM  
 Paxidal → CODEINE  
 Paxile → CODEINE  
 Pazbronquial → CODEINE  
 Pectamed → CODEINE  
 Pectine → PHOLCODINE  
 Pectinfant → CODEINE  
 Pecto 6 → ETHYLMORPHINE  
 Pecto Baby → PHOLCODINE  
 Pectocalmine → CODEINE  
 Pectolin → PHOLCODINE  
 Pectolitan → CODEINE  
 Pectoral → MORPHINE  
 Pectoral Edulcor → CODEINE  
 Pectosan → CODEINE / ETHYLMORPHINE /  
 PHOLCODINE  
 Pectoserum → CODEINE  
 Pectospir → CODEINE  
 Pectovox → CODEINE / OPIUM  
 Pediacof → CODEINE  
 Pedigesic → CODEINE  
 Pedituss → CODEINE  
 Pektoral → CODEINE  
 PEM → PHOLCODINE  
 Pemadine → PETHIDINE  
 Penalgen → METHADONE  
 Pentalgin → CODEINE  
 Pentanyl → FENTANYL  
 Pentapon(um) → OPIUM  
 Pentracod → HYDROCODONE  
 Pentrodin → CODEINE  
 Pentuss → CODEINE  
 Penumbrol → OXYCODONE  
**PEPAP** → p. 6, 9  
 Percobarb → OXYCODONE  
 Percocet → OXYCODONE  
 Percodal → OXYCODONE  
 Percodan → HYDROCODONE / OXYCODONE  
 Percode → CODEINE  
 Percoral → HYDROMORPHONE  
 Percudan (demi) → OXYCODONE  
 Perdolan (compositum) → CODEINE  
 Perdolat → TILIDINE  
 Perduretas codeina (retard) → CODEINE  
 Permonid(a) → DESOMORPHINE  
 Peronin(a/e) → BENZYL MORPHINE / MYORPHINE  
 Perpain → CODEINE  
 Perpector → CODEINE  
 Pertussex Compositum → CODEINE  
 Pervioral → PHOLCODINE  
 Petalgin → METHADONE  
 Petanal → PETHIDINE  
 Petantin → PETHIDINE  
 Peter's sirop → ETHYLMORPHINE  
 Pethadol → PETHIDINE  
 Pethanal / Pethanol → PETHIDINE  
 Pethelofran / Pethilofran → PETHIDINE  
 Pethenal → PETHIDINE  
**PETHIDINE** → p. 6  
**PETHIDINE INTERMEDIATE A / B / C** → p. 6  
 Pethidinic acid → PETHIDINE INTERMEDIATE C

Pethidinum, corpus intermissum A / B / C  
→ PETHIDINE INTERMEDIATE A / B / C  
Pethidol, Pethidone → PETHIDINE  
Pethilan → PETHIDINE  
Pethoid → PETHIDINE  
Petigan → PETHIDINE  
Petisedol → PETHIDINE  
Phen(a)dex → CODEINE  
Phen(e)sedyl (Linctus) → CODEINE  
Phenadon(e) → METHADONE  
**PHENADOXONE** → p. 6  
Phenaemal → PHENADOXONE  
**PHENAMPROMIDE** → p. 6  
Phenaphen → CODEINE  
Phenatrocaps → OPIUM  
Phenatrochist → OPIUM  
**PHENAZOCINE** → p. 5  
Phencodin → CODEINE / PHOLCODINE  
Phenehist DC → CODEINE  
Phenephryn → CODEINE  
Phenergan → CODEINE  
Phenethylazocin(e/um) → PHENAZOCINE  
Phenexpect CD → CODEINE  
**PHENOMORPHAN** → p. 6  
**PHENOPERIDINE** → p. 6  
Pherazine → CODEINE  
Phol Tussil, Phol Tux Expectorans  
→ PHOLCODINE  
**PHOLCODINE** → p. 7  
Pholcolin, Pholcolix → PHOLCODINE  
Pholcomed → PHOLCODINE  
Pholcoméréprine → PHOLCODINE  
Pholcomex → PHOLCODINE  
Pholcones → PHOLCODINE  
Pholtex, Pholtrate → PHOLCODINE  
Phrenilin → CODEINE  
Phylazocine → PHENAZOCINE  
Phymet DTF → METHADONE  
Phys(op)epton(e) → METHADONE  
Phytadon → PETHIDINE  
Pilfor → CODEINE  
**PIMINODINE** → p. 6  
Pinadone DTF → METHADONE  
Pinex (forte) → CODEINE  
Pipadone → DIPIANONE  
Piperosal → PETHIDINE  
Pipidon(a/e) → DIPIANONE  
Piraud(-)Pect → CODEINE  
Piribenzamina → CODEINE  
Piridolan → PIRITRAMIDE  
Piridosal → PETHIDINE  
Pirifedrina → CODEINE  
Piril → DEXTROPROPOXYPHENE  
**PIRITRAMIDE** → p. 6  
Pirium → PIRITRAMIDE  
Pirophen → CODEINE  
Pirosa → CODEINE  
Pirrolamidol → DEXTROMORAMIDE  
Piseptona → METHADONE  
Pitidin → PETHIDINE  
Pleumolysin → CODEINE  
PMS → HYDROMORPHONE  
Pneumogenol → CODEINE  
Pneumopan → CODEINE  
Pneumotussin HC → HYDROCODONE  
Polamidon(e) C → METHADONE  
Polamivet → METHADONE  
Polery / Poléry → CODEINE / ETHYLMORPHINE  
Poly Tussin → HYDROCODONE  
Polygesic → HYDROCODONE  
Porfolan → METHADONE  
PP-Cap → DEXTROPROPOXYPHENE  
PPMP → MPPP  
Praia → DEXTROPROPOXYPHENE  
Pre(-)pethidin(e) → PETHIDINE INTERMEDIATE A  
Preanest → OPIUM  
Precedil / Precedyl → PETHIDINE  
Premidan → OPIUM / PHOLCODINE  
Premoramid(e) → MORAMIDE

Preparten → DEXTROPROPOXYPHENE  
Pressinogen D → HYDROCODONE  
Priatan → DIHYDROCODEINE / HYDROCODONE  
Primotussin N → CODEINE  
Prinadol → PHENAZOCINE  
Prisiliden(a/e) / Prisolidin → ALPHAPRODINE  
Pro(caps) 65 → DEXTROPROPOXYPHENE  
Procodal → HYDROCODONE  
Procodin(e) → CODEINE  
Procroman → HYDROMORPHONE  
Prodeine → CODEINE  
Prodromine → PHOLCODINE  
**PROHEPTAZINE** → p. 6  
Proladone → OXYCODONE  
Prolex → HYDROCODONE  
Promedol(um) → TRIMEPERIDINE  
Promedyl → CODEINE  
Pro-Meperdan → PETHIDINE  
Promethazine VC → CODEINE  
Pronarcin → OXYCODONE  
Prontal(gine) → CODEINE  
Propacet → DEXTROPROPOXYPHENE  
Propachem → HYDROCODONE  
Propain (forte) → CODEINE / HYDROCODONE  
Propalgyl → DIMENOXADOL  
Propecton → CODEINE  
**PROPERIDINE** → p. 6  
**PROPIRAM** → p. 8  
Propofan → DEXTROPROPOXYPHENE  
Propox → DEXTROPROPOXYPHENE  
Propoxifeno / Propoxyphene  
→ DEXTROPROPOXYPHENE  
Propoxychel → DEXTROPROPOXYPHENE  
Propoxymol → DEXTROPROPOXYPHENE  
Propoxyn → DEXTROPROPOXYPHENE  
Propy-petidin → PROPERIDINE  
Protector → DIPHENOXYLATE  
Protuss (D) → HYDROCODONE  
Proxagesic → DEXTROPROPOXYPHENE  
Proxene → DEXTROPROPOXYPHENE  
Proxifezone / Proxyph(z)one  
→ DEXTROPROPOXYPHENE  
Psicain(e) → COCAINE  
Psyquil (Compositum) → PETHIDINE  
PU Tussin → HYDROCODONE  
Pulmagol → CODEINE  
Pulmesepta → CODEINE  
Pulmocure → DIHYDROCODEINE  
Pulmofluide → PHOLCODINE  
Pulmoluy S → OXYCODONE  
Pulmoquin → CODEINE  
Pulmosodyl → ETHYLMORPHINE  
Pulmospir → ETHYLMORPHINE  
Pulmothiol → CODEINE  
Pulmoxédol → ETHYLMORPHINE  
PV Tussin → HYDROCODONE  
Pynmed → CODEINE  
Pynstop → CODEINE  
Pyr(r)olamidol → DEXTROMORAMIDE  
Pyracod → CODEINE  
Pyrium → PIRITRAMIDE

#### - Q -

Q.V. Tussin → HYDROCODONE  
Quatrogen → FENTANYL  
Quintopan → CODEINE / ETHYLMORPHINE  
Quirinacum → OPIUM  
Quotidina, -e, -on → METHADONE

#### - R -

**RACEMETHORPHAN** → p. 6  
**RACEMORAMIDE** → p. 6  
**RACEMORPHAN** → p. 6  
Radipon → CODEINE  
Radyocodine → CODEINE  
RAF → HYDROCODONE

Ralopar → NORMETHADONE  
Ramistos → CODEINE  
Rapacodin → DIHYDROCODEINE  
Rapifen → ALFENTANIL  
Reasec → DIPHENOXYLATE  
Recindal → HYDROCODONE  
Reciect → CODEINE  
Rectoceptal → PHOLCODINE  
Rectopyrine → CODEINE  
Regredol → DEXTROPROPOXYPHENE  
Rekod → CODEINE  
Relipain → MORPHINE  
Remadacen → DIHYDROCODEINE  
Remadeine → DIHYDROCODEINE  
Remicil → REMIFENTANIL  
**REMIFENTANIL** → p. 6  
Rescudose → MORPHINE  
Respilene → PHOLCODINE  
Resulin → HYDROCODONE  
Resyl (Plus) → CODEINE  
Retardin → DIPHENOXYLATE  
Rheatrol → DIFENOXIN  
Ribofentanyl → FENTANYL  
Rikodeine → DIHYDROCODEINE  
RMS (Uniserts) → MORPHINE  
Robafen (DAC) → CODEINE  
Robaxacet 8 → CODEINE  
Robaxisal C → CODEINE  
Robidone → HYDROCODONE  
Robitussin (D)AC → CODEINE  
Rocodin → CODEINE  
Ro-Codone → HYDROCODONE  
Rogestic → HYDROCODONE  
Roka(mo)l (plus) → CODEINE  
Rokacet → CODEINE  
Rokanite → CODEINE  
Rolar → CODEINE  
Rolatuss → CODEINE / HYDROCODONE  
Romidol → DEXTROPROPOXYPHENE  
Romilar AC → CODEINE  
Roni-Tuss → HYDROCODONE  
Ropoxy → DEXTROPROPOXYPHENE  
Rotussin SRC → HYDROCODONE  
Roxanol → MORPHINE  
Roxicet → OXYCODONE  
Roxicodone → OXYCODONE  
Roxilox → OXYCODONE  
Roxiprin → OXYCODONE  
RU(-)Tuss → HYDROCODONE  
Rubelix → PHOLCODINE  
Rubidexol → METHADONE  
Ryma C(X) → CODEINE

#### - S -

S Pain 65 → DEXTROPROPOXYPHENE  
S.M. Beta Retard → MORPHINE  
Sagydal → CODEINE  
Saintbois → ETHYLMORPHINE  
Sakhte → OPIUM  
Salterpy → CODEINE  
Samtopon → OPIUM  
Sanasmol → OXYCODONE  
Sancos → PHOLCODINE  
Sano(-)Tuss → CODEINE  
Sativex → CANNABIS EXTRACTS → p. 3, 25  
Sauteralgyl → PETHIDINE  
Scodolin(e) → OXYCODONE  
Scolaudol → HYDROMORPHONE  
Scopedron → OXYCODONE  
Scopermid → DESOMORPHINE  
Scophedal → OXYCODONE  
Scophol → OXYCODONE  
Scripdyne → DEXTROPROPOXYPHENE  
Scriptogesic → CODEINE  
Sedadimona → METHADONE  
Sedalmerck → ETHYLMORPHINE  
Sedamidone → METHADONE

Sedantole → CODEINE  
 Sedapain → CODEINE  
 Sedarene → CODEINE  
 Sedascop → MORPHINE  
 Sedasolo → OPIUM  
 Sedaspir → CODEINE  
 Sedaton → FENTANYL  
 Sedeks B → CODEINE  
 Sedilix, Sedinol → CODEINE  
 Sedistal → DIPHENOXYLATE  
 Sedlinct → CODEINE  
 Sedlingtus → PHOLCODINE  
 Sedo rapide → METHADONE  
 Sedofil → PETHIDINE  
 Sedol → MORPHINE  
 Sédophon → ETHYLMORPHINE  
 Sedopon → OPIUM  
 Sedo-Rapide → METHADONE  
 Sedospartol → MORPHINE  
 Sedotusse → CODEINE  
 Sekodin → CODEINE  
 Semcox → HYDROMORPHINE  
 Seneplus → DIHYDROCODEINE  
 Senetuss → DIHYDROCODEINE  
 Senodin AN → CODEINE  
 Sentonyl → FENTANYL  
 Septa-On → METHADONE  
 Sevre Long, Sevredol → MORPHINE  
 Shikiton → DIMETHYLTHIAMBUTENE  
 Sigmalin B(6) forte → DEXTROPROPOXYPHENE  
 Simesalgina → PETHIDINE  
 Simoron → METHADONE  
 Sinalg(u)in(e) → METHADONE  
 Sinalgen → HYDROCODONE  
 Sinconin / Sinkonin → HYDROCODONE  
 Sinlaudine → PETHIDINE  
 Sintalgon, Sint(h)anal → METHADONE  
 Sintenyl → FENTANYL  
 Sintiatrop sintyal → OPIUM  
 Sintiodal → OXYCODONE  
 Sintonyl → FENTANYL  
 Sinustop → CODEINE  
 Sinutab → CODEINE  
 Sirop des Vosges → PHOLCODINE  
 SK 65 APAP / compound  
 → DEXTROPROPOXYPHENE  
 SK 6574 → PHENAZOCINE  
 Skenan → MORPHINE  
 Slovalgin → MORPHINE  
 Smasmexine → PETHIDINE  
 Spasmomomedalgin → PETHIDINE  
 Solcode(in/ine) → CODEINE  
 Solpadeine → CODEINE  
 Solpadol, Soldaflex → CODEINE  
 Solucamphre → CODEINE / ETHYLMORPHINE  
 Solucodan → HYDROCODONE  
 Somnopon → OPIUM  
 Sophidone LP → HYDROMORPHINE  
 Spanck → OPIUM  
 Spantuss HD → HYDROCODONE  
 Spasma → MORPHINE  
 Spasmalgin(e) → CODEIN / OPIUM  
 Spasmanodine → CODEINE  
 Spasmedal → PETHIDINE  
 Spasmexine → PETHIDINE  
 Spasmo Barbamine / Cibalgin(e)  
 (Compositum) / Gerandol N → CODEINE  
 Spasmo(-)dolisina → PROPERIDINE  
 Spasmoalgotisine / -lysin → METHADONE  
 Spasmocip → DEXTROPROPOXYPHENE  
 Spasmodelgin → PETHIDINE  
 Spasmodolin → PETHIDINE  
 Spasmofen → CODEINE / MORPHINE / OPIUM  
 Spasmomedalgin → PETHIDINE  
 Spasmopan, -on → CODEINE / OPIUM  
 Spasmoplus → CODEINE  
 Spasmosol → CODEINE / MORPHINE / OPIUM  
 Spasmoxal(e) → DIOXAPHETYL BUTYRATE  
 Spasmus → OPIUM

Spectrapain (forte) → CODEINE  
 Spedro → CODEINE  
 SRM Rhotard → MORPHINE  
 S-T Forte → HYDROCODONE  
 Stagesic → HYDROCODONE  
 Staropon → OPIUM  
 Statex → MORPHINE  
 Statuss Green → HYDROCODONE  
 Stellacyl → CODEINE  
 Stellophine → MORPHINE  
 Stilpane → CODEINE  
 Stopayne → CODEINE  
 Stocodon → HYDROCODONE  
 Stopit → OPIUM  
 Stupenal, Stupenone → OXYCODONE  
 Sublimax → FENTANYL  
 Sublimaz(in)e → FENTANYL  
 Sudhinol → DEXTROPROPOXYPHENE  
 Sufenta (Forte / Mite) → SUFENTANIL  
**SUFENTANIL** → p. 6  
 Sufentil → SUFENTANIL  
 Suncodin → CODEINE  
 Sup(p)olosal → PETHIDINE  
 Supadol → CODEINE  
 Supeudol → OXYCODONE  
 Supotos → CODEINE  
 Suppolosal → PETHIDINE  
 Suppomaline → CODEINE  
 Supposédol → OPIUM  
 Supracodin → HYDROCODONE  
 Supradol → PETHIDINE  
 Supragesic → CODEIN /  
 DEXTROPROPOXYPHENE  
 Supraleodin → CODEINE  
 Supralgin → PHENADOXONE  
 Supresin (Forte) → OXYCODONE  
 Supress → CODEINE  
 Sutton → DIMETHYLTHIAMBUTENE  
 SuTuss HC → HYDROCODONE  
 Symoran → METHADONE  
 Synaleve → CODEINE  
 Synalgos DC → DIHYDROCODEINE  
 Synap → DEXTROPROPOXYPHENE  
 Synaston → METHADONE  
 Syncomil → DIPHENOXYLATE  
 Syndol → CODEINE  
 Synkonin → HYDROCODONE  
 Synlaudine → PETHIDINE  
 Synthanal → METHADONE  
 Synthetic Heroin → ALPHA-METHYLFENTANYL  
 Syroco → METHADONE  
 Syrocol → CODEINE  
 Syrup #4 → HYDROCODONE

## - T -

T Gesic → HYDROCODONE  
 Tabletas Quimpe → CODEINE  
 Tachidol → CODEINE  
 Takaton(e) → DIMETHYLTHIAMBUTENE  
 Talamonal → FENTANYL  
 Talgesil → FENTANYL  
 Talnur → FENTANYL  
 Talvosilen → CODEINE  
 Tanyl → FENTANYL  
 Tarapon → OPIUM  
 Tardomorfin → MORPHINE  
 Tarminent → CODEINE  
 Taurocolo → NORMETHADONE  
 Tawasan → DEXTROPROPOXYPHENE  
 Tebacetil / Thebacetyl → THEBACON  
 Tebaicin → OPIUM  
 Tebodal → OXYCODONE  
 Tecnal C → CODEINE  
 Tecodin(a/e) / Tekodin → CODEINE /  
 OXYCODONE  
 Tega-Tussin → HYDROCODONE  
 Temalon → DIETHYLTHIAMBUTENE  
 Temigran → CODEINE

Tempra CD → CODEINE  
 Temsaljin → CODEINE  
 Tensolve → CODEINE  
 Tensopyn → CODEINE  
 Tenston → CODEINE  
 Teradyl → CODEINE  
 Terco C → CODEINE  
 Tercodine → CODEINE  
 Teredan → HYDROCODONE  
 Termalgin codeina → CODEINE  
 Terpene des Monts-Dore → ETHYLMORPHINE  
 Terpoin → CODEINE  
 Tetrapon(um) → OPIUM  
 T-Gesic → HYDROCODONE  
 Thalamon(i)al → FENTANYL  
 Thebacodon → THEBACON  
**THEBACON** → p. 6  
 Thebaica, -in, -um → OPIUM  
**THEBAINE** → p. 6  
 Theba-Intran → MORPHINE  
 Thebametten → MORPHINE  
 Thecodinum → OXYCODONE  
 Thekodin → CODEINE / OXYCODONE  
 Themalon → DIETHYLTHIAMBUTENE  
 Theraflu C&C → CODEINE  
 Thérèlène pectoral → ETHYLMORPHINE  
 Theuralon → DIETHYLTHIAMBUTENE  
 Thiambuten(e) → DIETHYLTHIAMBUTENE  
**THIOFENTANYL** → p. 6, 8  
 Thiopectol → CODEINE  
 Thiosédal → ETHYLMORPHINE  
 Thymodrossin(e) → CODEINE  
 Ti(l)nalox → TILIDINE  
 Tiamon mono → DIHYDROCODEINE  
 Ticarda → NORMETHADONE  
 Tieucaly → CODEINE / PHOLCODINE  
 Tikapect → NORMETHADONE  
 Tilibac → TILIDINE  
 Tilidate → TILIDINE  
**TILIDINE** → p. 6  
 Tiligesic → TILIDINE  
 Tilitrate → TILIDINE  
 Tilofyl → FENTANYL  
 Tilsa → TILIDINE  
 Tinafon → NORMETHADONE  
 Tinctura Opii → OPIUM  
 Titretta → CODEINE  
 TOA → OPIUM  
 Tocril → FENTANYL  
 Toleron → TILIDINE  
 Toponal → OPIUM  
 Toseina → CODEINE  
 Tosidrin → DIHYDROCODEINE  
 Tossamine → CODEINE  
 Tossamine (plus) → CODEINE  
 Totafión → OPIUM  
 Totamekon → OPIUM  
 Totopon → OPIUM  
 Toumei → DIHYDROCODEINE  
 Toxambay → CODEINE  
 Toximer → CODEINE  
 Trachyl → ETHYLMORPHINE  
 Transbronquina → CODEINE  
 Traquivan → DIHYDROCODEINE  
 Trempel (N) → CODEINE  
 Treuphadol Plus → CODEINE  
 Triaminic → HYDROCODONE  
 Trianol C → CODEINE  
 Triapin DC → DIHYDROCODEINE  
 Triatec 8 / 30 → CODEINE  
 Tricode(i)n(e) (Solco) → CODEINE  
 Tricos → PHOLCODINE  
**TRIMEPERIDINE** → p. 6  
 Triopaed → PHOLCODINE  
 Triplex → CODEINE  
 Troc → CODEINE  
 Trofentyl → FENTANYL  
 Troliber → DEXTROPROPOXYPHENE  
 Trophires → PHOLCODINE

Troxilan → DEXTROMORAMIDE  
Tryasol → CODEINE  
Tschandu → OPIUM  
Tubérol → CODEINE  
Tubérol → OPIUM  
Tucodil → HYDROCODONE  
Turانون → METHADONE  
Tuscodin → DIHYDROCODEINE / HYDROCODONE  
Tuss(i)(gen) → HYDROCODONE  
Tussadur HD → HYDROCODONE  
Tussal → METHADONE  
Tussamag → CODEINE  
Tussaminic (DC) → CODEINE / HYDROCODONE  
Tussanca D → HYDROCODONE  
Tussanil (DH) → HYDROCODONE  
Tussar SF → CODEINE  
Tusscodin (retard) → NICOCODINE  
Tussend → HYDROCODONE  
Tusset → HYDROCODONE  
Tussfed HC → HYDROCODONE  
Tussfin → HYDROCODONE  
Tussgen → HYDROCODONE  
Tussifed → CODEINE  
Tussigon → HYDROCODONE  
Tussilinct → CODEINE  
Tussimag → CODEINE  
Tussimed → CODEINE  
Tussin V → HYDROCODONE  
Tussinol → PHOLCODINE / TILIDINE  
Tussionex → HYDROCODONE  
Tussioney → HYDROCODONE  
Tussi-Organidin (NR) → CODEINE  
Tussipan → CODEINE  
Tussipax → CODEINE / ETHYLMORPHINE  
Tussipect → CODEINE  
Tusso(l) → METHADONE  
Tussokon → PHOLCODINE  
Tussoretard → CODEINE  
Tussosedan → CODEINE  
Tutopon → OPIUM  
Tux → CODEINE  
Tuxi → PHOLCODINE / TILIDINE  
Tylenol, Tylex → CODEINE  
Tylox → OXYCODONE

#### - U -

U-Gesic → HYDROCODONE  
Ultiva → REMIFENTANIL  
Ultradon → METHADONE  
Ultragesic → HYDROCODONE  
Ultramol → CODEINE  
Ultrapyrin → DEXTROPROPOXYPHENE  
Ultratussin → CODEINE  
Uni(-)Tuss HC → HYDROCODONE  
Unifental → FENTANYL  
Unigesic → DEXTROPROPOXYPHENE  
Unisedyl → CODEINE  
Uquicodid → HYDROCODONE  
Uquipon → OPIUM

#### - V -

Vacudol (forte) → CODEINE  
Valbin(a / e) → OXYCODONE  
Valoren / Valoron → TILIDINE  
Valtran → TILIDINE  
Vanacon → HYDROCODONE  
Vandar 65 → DEXTROPROPOXYPHENE  
Vanex (HD) → HYDROCODONE  
Vatrem → DEXTROPROPOXYPHENE  
Veganin(e) → CODEINE  
Végétosérum → ETHYLMORPHINE  
Vemonil → METHADONE  
Vendal (neu) → NICOMORPHINE  
Vendal (retard) → MORPHINE  
Vendone → HYDROCODONE  
Veralgit → CODEINE

Veril → NORMETHADONE  
Veronyl → METHADONE  
Veryl → NORMETHADONE  
Vetiral → TILIDINE  
Vetuss HC → HYDROCODONE  
Vibratussal → CODEINE  
Vicefeno → DEXTROPROPOXYPHENE  
Vicodin → HYDROCODONE  
Vicoprofen → HYDROCODONE  
Vidone → HYDROCODONE  
Vilan → NICOMORPHINE  
Visceralgine compositum / forte → CODEINE  
Vitaminidona → PETHIDINE  
Vitussin → HYDROCODONE  
Vixaton → CODEINE  
Volaren → TILIDINE  
Volpan → CODEINE

#### - W -

Walagesic → DEXTROPROPOXYPHENE  
Walsedyl → CODEINE  
Weifacodine → PHOLCODINE  
Wellconal → DIPIANONE  
Winadeine → CODEINE  
Wygesic → DEXTROPROPOXYPHENE

#### - X -

Xalgix → DEXTROPROPOXYPHENE  
Xenagol → PHENAZOCINE  
Xeramax → CODEINE  
Xerogesic → CODEINE  
Xerotens → CODEINE

#### - Y -

Ydrocod → HYDROCODONE  
Ydromorph → DIHYDROMORPHINE  
Yetrium → DEXTROMORAMIDE

#### - Z -

Zapain → CODEINE  
Zefalgin → METHADONE  
Zeller → CODEINE  
Zeropyn → CODEINE  
Zideron → DEXTROPROPOXYPHENE  
Zydone → HYDROCODONE

## 4

**TABLES SHOWING THE PURE ANHYDROUS DRUG CONTENT OF  
DRUGS LISTED IN THE SCHEDULES OF THE 1961 CONVENTION**
**Table 1**

*Drugs and conversion factors for esters, ethers and salt  
Calculated on the basis of the pure anhydrous drug contents*

<b>NARCOTIC DRUG</b>	<b>ESTER / ETHER / SALT</b>	<b>APPROXIMATE PURE ANHYDROUS DRUG CONTENT (IN %)</b>	<b>NARCOTIC DRUG</b>	<b>ESTER / ETHER / SALT</b>	<b>APPROXIMATE PURE ANHYDROUS DRUG CONTENT (IN %)</b>
Acetorphine	Hydrochloride	93	Codeine	Base (1H <sub>2</sub> O)	94
Acetyldihydrocodeine	Hydrochloride	90	(Codeine cont'd)	Acetate (2H <sub>2</sub> O)	76
Alfentanil	Hydrochloride	92		Allobarbiturate	59
	Hydrochloride (1H <sub>2</sub> O)	88		Barbiturate	62
Allylprodine	Hydrochloride	89		Camphosulfonate	56
Alphacetylmethadol	Hydrochloride	91		Citrate	82
Alpha-methylfentanyl	Hydrochloride	91		Cyclohexenylethylbarbiturate	56
Alpha-methylthiofentanyl	Hydrochloride	91		Cyclopentenylallylbarbiturate	56
Alphaprodine	Hydrochloride	88		Diallylbarbiturate	59
Anileridine	Dihydrochloride	83		Diethylbarbiturate	62
	Phosphate	78		Glucouronide	70
Benzethidine	Hydrobromide	82		Hydriodide	70
	Hydrochloride	91		Hydrobromide (2H <sub>2</sub> O)	72
Benzylmorphine	Hydrochloride	91		Hydrochloride (2H <sub>2</sub> O)	81
	Methylsulfonate	80		Methylbromide	76
Beta-hydroxyfentanyl	Hydrochloride	91		Phenylethylbarbiturate	56
Beta-hydroxy-3-methylfentanyl	Hydrochloride	93		Phosphate (½H <sub>2</sub> O)	74
(+)-Cis-beta-hydroxy-3-methylfentanyl	Hydrochloride (¼ H <sub>2</sub> O)	91		Phosphate (1½H <sub>2</sub> O)	71
Betaprodine	Hydrochloride	88		Salicylate	69
Bezitramide	Hydrochloride	93		Sulfate	86
Clonitazene	Hydrochloride	91		Sulfate (3H <sub>2</sub> O)	80
	Methylsulfonate	80		Sulfate (5H <sub>2</sub> O)	76
Cocaine	Benzoate	71	Codeine-N-oxide	Hydrochloride (1H <sub>2</sub> O)	85
	Borate	83	Desomorphine	Hydrobromide	77
	Citrate	76		Hydrochloride	88
	Formate	87		Sulfate (2H <sub>2</sub> O)	80
	Hydriodide	70	Dextromoramide	Dihydrochloride	84
	Hydrobromide	79		Hydrochloride	92
	Hydrochloride	89		Tartrate	72
	Lactate	77	Dextropropoxyphene	Hydrochloride	90
	Nitrate (2H <sub>2</sub> O)	83		Napsylate (1H <sub>2</sub> O)	60
	Salicylate	69	Diampromide	Sulfate	77
	Sulfate	76	Diethylthiambutene	Hydrochloride	89
	80		Difenoxin	Hydrochloride	92
	Tartrate		Dihydrocodeine	Bitartrate	67
				Bitartrate (1H <sub>2</sub> O)	64

<b>NARCOTIC DRUG</b>	<b>ESTER / ETHER / SALT</b>	<b>APPROXIMATE PURE ANHYDROUS DRUG CONTENT (IN %)</b>	<b>NARCOTIC DRUG</b>	<b>ESTER / ETHER / SALT</b>	<b>APPROXIMATE PURE ANHYDROUS DRUG CONTENT (IN %)</b>
(Dihydrocodeine cont'd)	Hydrochloride	89	(Hydrocodone cont'd)	Hydrochloride (1H <sub>2</sub> O)	85
	Phosphate	75		Hydrochloride (2H <sub>2</sub> O)	81
	Thiocyanate	83		Hydrochloride (2½H <sub>2</sub> O)	79
Dihydromorphine	6-glucuronide	62	Methyliodide	68	
	Hydriodide	69	Phosphate	75	
	Hydrochloride	89	Terephthalate	64	
	Picrate	56	Hydromorphinol	Bitartrate (1H <sub>2</sub> O)	64
Dimenoxadol	Hydrochloride	90	Hydrochloride (3H <sub>2</sub> O)	77	
Dimepheptanol	Hydrochloride	90	Hydromorphone	3-glucuronide	62
Dimethylthiambutene	Hydrochloride	88	Hydrochloride	89	
Dioxaphetyl butyrate	Hydrochloride	91	Sulfate	85	
Diphenoxylate	Hydrochloride	93	Terephthalate	63	
Dipipanone	Hydrobromide	81	Hydroxypethidine	Hydrochloride	88
	Hydrochloride	91	Isomethadone	Hydrobromide	79
	Hydrochloride (1H <sub>2</sub> O)	87	Hydrochloride	89	
Ecgonine	Benzoylester (4H <sub>2</sub> O)	51	Hydrochloride (1H <sub>2</sub> O)	85	
	Benzoylethylester	58	Ketobemidone	Hydrochloride	87
	Benzoylpropylester	56	Levomethorphan	Hydrobromide	96
	Cinnamoylmethylester	56	Tartrate	64	
	2,6-dimethylbenzoylmethylester	56	Levomoramide	Dihydrochloride	84
	Hydrochloride	84	Levophenacymorphan	Hydrochloride	91
	<i>meta</i> -hydroxybenzoylester	49	Methylsulfonate	79	
	Methylester	93	Levorphanol	Hydrochloride	88
Methylester Hydrochloride	85	Tartrate (2H <sub>2</sub> O)	58		
Phenylacetylmethylester	64	Metazocine	Hydrobromide	74	
Ethylmethylthiambutene	Hydrochloride	89	Hydrochloride (1H <sub>2</sub> O)	81	
Ethylmorphine	Camphosulfonate	57	Hydrobromide	79	
	Hydrobromide	80	Methadone	Hydrochloride	90
	Hydrochloride (2H <sub>2</sub> O)	81	l-methadone	Bitartrate	67
	Methyliodide	69	d-methadone/ l-methadone	Hydrochloride	90
	Phenylethylbarbiturate	57	Methyldesorphine	Hydrochloride	89
Etonitazene	Hydrochloride	92	3-methylfentanyl	Hydrochloride	91
Etorphine	Hydrochloride	92	3-methylthiofentanyl	Hydrochloride	91
	3-methylether	97	(+)-cis-3- methylthiofentanyl	Hydrochloride (½H <sub>2</sub> O)	89
Etoxadine	Hydrochloride	90	Metopon	Hydrochloride	89
Fentanyl	Citrate	64	Morpheridine	Hydrochloride	83
Furethidine	Hydrobromide	81	Picrate	60	
	Methyliodide	72	Morphine	Base (1H <sub>2</sub> O)	94
	Picrate	61	Acetate (3H <sub>2</sub> O)	72	
Heroin	Hydrochloride (1H <sub>2</sub> O)	87	Citrate	82	
	Methyliodide	72	3,6-diglucuronide	45	
Hydrocodone	Bitartrate (2½H <sub>2</sub> O)	61	Glucuronate	59	
	Citrate	61	3-glucuronide, 6-glucuronide	62	
	Hydriodide	70			

<b>NARCOTIC DRUG</b>	<b>ESTER / ETHER / SALT</b>	<b>APPROXIMATE PURE ANHYDROUS DRUG CONTENT (IN %)</b>
	6-glucuronide (2H <sub>2</sub> O)	57
(Morphine cont'd)	Hydriodide (2H <sub>2</sub> O)	64
	Hydrobromide	78
	Hydrobromide (2H <sub>2</sub> O)	71
	Hydrochloride	89
	Hydrochloride (3H <sub>2</sub> O)	76
	Hypophosphite	81
	Isobutyrate	76
	Lactate	76
	Meconate (5H <sub>2</sub> O)	66
	Methylbromide	75
	Methylchloride	85
	Methyliodide	67
	Methylsulfonate	75
	3-monoacetyl, 6-monoacetyl	87
	Mucate	58
	Nitrate	82
	Phenylpropionate	66
	Phosphate (½H <sub>2</sub> O), (7H <sub>2</sub> O)	73
	Phthalate (5H <sub>2</sub> O)	89
	3-propionyl	84
	Stearate	50
	Sulfate (5H <sub>2</sub> O)	75
	Tartrate (3H <sub>2</sub> O)	74
	Valerate	74
Morphine-N-oxide	Quinate	60
MPPP	Hydrochloride	87
Myrophine	Hydrochloride	94
Nicocodine	Hydrochloride	92
Nicomorphine	Hydrochloride	93
Noracymethadol	Gluconate	63
	Hydrochloride	90
Norcodeine	Acetate	83
	Hydriodide (1H <sub>2</sub> O)	66
	Hydrochloride (3H <sub>2</sub> O)	76
	Nitrate	82
	Platinichloride	58
	Sulfate	74
Norlevorphanol	Hydrobromide	75
	Hydrochloride	87
Normethadone	Hydrobromide	79
	Hydrochloride	89
	Methyliodide	68
	Oxalate	77

<b>NARCOTIC DRUG</b>	<b>ESTER / ETHER / SALT</b>	<b>APPROXIMATE PURE ANHYDROUS DRUG CONTENT (IN %)</b>
	Picrate	56
Normorphine	Base (6H <sub>2</sub> O)	72
	Hydrochloride (1H <sub>2</sub> O)	83
Norpipanone	Hydrobromide	81
	Hydrochloride	90
Oripavine	Hydrochloride	89
Oxycodone	Bitartrate	68
	Camphosulfonate	58
	Hydrochloride	90
	Hydrochloride (1H <sub>2</sub> O)	85
	Hydrochloride (3H <sub>2</sub> O)	78
	Phenylpropionate	68
	Phosphate	76
	Terephthalate	79
Oxymorphone	Hydrochloride	89
	Hydrochloride (3H <sub>2</sub> O)	85
Para-fluorofentanyl	Hydrochloride	91
Pepap	Hydrochloride	90
Pethidine	Hydrochloride	87
Pethidine intermediate B	Hydrobromide	74
	Hydrochloride	86
Phenadoxone	Hydrochloride	91
Phenampromide	Hydrochloride	88
Phenazocine	Hydrobromide	80
	Hydrobromide (½H <sub>2</sub> O)	78
	Hydrochloride	90
	Methylsulfonate	77
Phenomorphin	Hydrobromide	81
	Methylbromide	79
	Tartrate (1H <sub>2</sub> O)	67
Phenoperidine	Hydrochloride	91
Pholcodine	Base (1H <sub>2</sub> O)	96
	Citrate	68
	Guaiacolsulfonate	66
	Hydrochloride	92
	Phenylacetate	75
	Phosphate	80
	Sulfonate	83
	Tartrate	73
	Tartrate (3H <sub>2</sub> O)	55
Piminodine	Ethylsulfonate (esylate)	77
	Hydrochloride	83
Proheptazine	Citrate	59
	Hydrobromide	77



NARCOTIC DRUG	ESTER / ETHER / SALT	APPROXIMATE PURE ANHYDROUS DRUG CONTENT (IN %)	NARCOTIC DRUG	ESTER / ETHER / SALT	APPROXIMATE PURE ANHYDROUS DRUG CONTENT (IN %)
	Hydrochloride	88	Thebacon	Hydrochloride	90
Properidine	Hydrochloride	88	Thebaine	Hydrochloride	85
Propiram	Fumarate	70		Oxalate (1 H <sub>2</sub> O), (6H <sub>2</sub> O)	74
Racemethorphan	Hydrobromide	77		Salicylate	70
	Tartrate	64		Tartrate	68
Racemoramide	Bitartrate	72		Tartrate (1 H <sub>2</sub> O)	65
	Dihydrochloride	84	Thiofentanyl	Acetate	85
	Tartrate (4H <sub>2</sub> O)	64		Hydrochloride	90
Racemorphan	Hydrobromide (½H <sub>2</sub> O)	74	Tilidine	Hydrochloride	88
	Hydrochloride	88		Hydrochloride (½H <sub>2</sub> O)	86
	Tartrate	63		Phosphate	74
Remifentanil	Hydrochloride	91	Trimeperidine	Hydrochloride	88
Sufentanil	Citrate	67			

**Table 2**  
*Equivalents, in terms of the pure anhydrous drug, of extracts and tinctures*

<b>CANNABIS</b>	<p>One kilogram of tincture of cannabis is equivalent to about 100 grams of cannabis, i.e. the conversion factor is 1:10.</p> <p>In general, for cannabis extract preparations, 1 kilogram of extract of cannabis is equivalent to about 7 kilograms of cannabis.</p> <p>In the case of the preparation Sativex<sup>®</sup>, 1 kilogram of extract of cannabis should be considered equivalent to 12.6 kilograms of cannabis (10 ml Sativex<sup>®</sup> solution should be considered equivalent to 10 g of cannabis).*</p>
<b>COCA LEAF**</b>	<p>One kilogram of tincture of coca leaf containing 0.1 per cent of cocaine, i.e. 1 gram of cocaine, should be considered to be equivalent to 200 grams of coca leaf.</p> <p>One kilogram of fluid extract of coca leaf containing 0.5 per cent of cocaine, i.e. 5 grams of cocaine, is equivalent to 1 kilogram of coca leaf.</p>
<b>OPIUM***</b>	<p>One kilogram of tincture of opium is equivalent to 100 grams of opium.</p> <p>One kilogram of extract of opium is equivalent to 2 kilograms of opium.</p>

\* According to the information supplied by the manufacturer.

\*\* For the calculation of estimates and statistics in accordance with the terms of the 1961 Convention, coca leaf preparations containing more than 0.1 per cent of cocaine and made direct from coca leaf should be considered to be coca leaf (preparations).

\*\*\* For the calculation of estimates and statistics in accordance with the terms of the 1961 Convention, all preparations made directly from opium are considered to be opium (preparations). If the preparations are not made directly from opium itself but are obtained by a mixture of opium alkaloids (as is the case, for example, with pantopon, omnopon and papaveretum) they should be considered as morphine (preparations).