

-2-

ALPHAMEPRODINE

ALPHAMETHADOL

ALPRAPRODINE

ANILERIDINE

BENZETHIDINE

BENZYLMORPHINE (3—Benzylmorphine)

BETACETYLMETHADOL

BE TAME PROD IN E

BETAMETHADOL

BETAPRODINE

BEZITRAMIDE

BUFOTENINE

CANNABINOL

DERIVATIVES

CANNABINOL except where contained in
Cannabis or Cannabis resin

CARFENTANIL

CLONITAZENE

COCA LEAF

COCAINE

-3-

DESOMORPHINE

DEXTROMORAMIDE

DIAMORPHINE

DIAMPROMIDE

DIETHYLTHIANBUTENE

DIFENOXIN (1- (3- cyano-3,3-
diphenylpropyl)-4-
phenylpiperidine-4-
carboxylic acid)

DIHYDROCODEINE 0-

CARBOXYMETHYL OXIME

DIHYDRONORPHINE E

DIMENOXADOLE

DIMEPHEPTANOL

DIMETHYLTHIAF4BUTENE

DIOXAPHETYL

BUTYRATE

DIPHENOXYLATE

DIPIANONE

DR0TEBAN0L (3,4-dimethoxy-17-
methylnorphinan—6B,
14—diol)

ECGONINE and any derivative of ecgonine
which is convertible to
ecgonine or to cocaine

-4-

ETHYLMETHYLTHIA

MBUTANE

ETICYCLIDINE

ETONITAZENE

ETORPHINE

ETOXERIDINE

FENTANYL

FURETHIDINE

HYDROCODONE

HYDROMORPHINOL

HYDROMORPHONE

HYCROXPETHI DINE

ISOMETHADONE

KETOBEMI DONE

LEVOMETHORPHAN

LEVOMORAMI DE

LEVOPHENACY LMORPHAN

LEVORPHANOL

LOFENTANIL

LYSERGAMIDE

-5-

LYSERGIDE and other N—alkyl
derivatives of lysergamide

MESCALINE

METAZOCINE

METHADONE

METHADYL L

ACETATE

METHYLAMINOEX

METHYLDESORPHINE

METHYLDIHYDROMORPHINE

METOPON

MORPHERIDINE (6-methyldihydromorphine)

MORPHINE

MORPHINE METHOBROMIDE, morphine n-
oxide and other
pentavalent nitrogen
morphine derivatives

MYROPHINE

N, N-

DIETHYLTRYPTAMINE

N, N-

DIMETHYLTRYPTAMINE

N-HYDROXYTENANPHETANINE (N-
hydroxy MDA)

-6-

NICOMORPHINE (3, 6-dinicotinoylmorphine)

NORACY METHADOL

NORLEVOR PHANO L

NOP.MET HA DONE

NORMORPHINE

NORPI PANONE

OPIUM whether raw, prepared or medicinal

OXYCODONE

OXYMORPHONE

PETHIDINE

PHENAD OXONE

PHENANPROMI DE

PHENAZOCINE

PHENCYCLIDINE

PHENOMORPH.AN

PHENOPERIDINE

PIMINODINE

PIRITRAMIDE

POPPY-STRAW and concentrate of poppy-
straw

PROHEPTAZINE

-7-

PROPERIDINE) 1-methyl-4-phenylpiperidine
—4—carboxylic acid
isopropyl ester)

PSILOCIN

RACEMETHORPHAN

RACEMORAMIDE

RACEMORPHAN

ROLYCYCLIDINE

SUFENTANIL

TENOCYCLIDINE

THEBACON

THEBAINE

TILIDATE

TRIMEPERIDINE

4 -BROMO-2 , 5-DIMETHOXY-x-

METHYLPHENETHYLAMINE

4-CYANO-2-DIMETHYLAMINO-4 , 4

DIPHENYLBUTANE

4-CYANO- 1-METHYL-4-PHENYLPIPERDINE

2, 5-DIMETHOXY-x, 4-
DIMETHYLPHENETHYLAMINE

2-METHYL- 3-MORPHOLINO-1 , 1-

DIPHENYLPROPANECARBOXYLIC ACID
1-METHYL-4-PHENYLPIPERIDINE—4-
CARBOXYLIC ACID
4-PHENYLPIPERIDINE-4-CARBOXYLIC ACID
ETHYL ESTER)norpethidine)

- (b) any compound (not being a compound for the time being specified in sub-paragraph (a)) structurally derived from tryptamine or from a ring—hydroxy tryptamine by substitution at the nitrogen atom of the sidechain with one or more alkyl substituents but no other substituent;
- (c) any compound (not being methoxyphenamine or a compound for the time being specified in sub—paragraph (a) above) structurally derived from phenethylamine, an N-alkylphenethylamine, methylphenethylamine, and N-Alkyl x—methylphenethylamine, or an N-alkyl x—ethylphenethylamine by substitution in the ring to any extent with alkyl, alkoxy, alkylendioxy or halide substituents, whether or not further substituted in the ring by one or more other univalent substituents;
- (d) any compound (not being a compound for the time being specified in sub—paragraph (a) (structurally derived from fentanyl by modification in any of the following ways, that is to say —
 - (i) by replacement of the phenyl portion of the phenethyl group by any heteromonocycle whether or not further substituted in the heterocycle,
 - (ii) by substitution in the phenethyl group with alkyl, alkenyl, alkoxy, hydroxy, halogeno, haloalkyl, amino or nitro groups,
 - (iii) by substitution in the piperidine ring with alkyl or alkenyl groups,

- (iv) by substitution in the aniline ring with alkyl, alkoxy alkylendioxy, halogeno or haloalkyl groups,
 - (v) by substitution at the 4— position of the piperidine ring with any alkoxy carbonyl or alkoxyalkyl or acyloxy group;
- (e) any compound (not being a compound for the time being specified in sub—paragraph (a)) structurally derived from pethidine by modification in any of the following ways, that is to say —
- (i) by replacement of the 1—methyl group by an acyl, alkyl whether or not unsaturated, benzyl or phenethyl group, whether or not further substituted,
 - (ii) by substitution in the piperidine ring with alkyl or alkenyl groups or with a propane bridge, whether or not further substituted,
 - (iii) by substitution in the 4—phenyl ring with alkyl, alkoxy, aryloxy, halogeno or haloalkyl groups,
 - (iv) by replacement of the 4—ethoxycarbonyl by any other alkoxy carbonyl or any alkoxyalkyl or acyloxy group,
 - (v) by formation of a N—oxide or of a quaternary base.

2. Any stereoisomeric form of a substance for the time being specified in paragraph 1 not being dextromethorphan or dextrorphan.

3. Any ester or ether or a substance for the time being specified in paragraph 1 or 2 not being a substance for the time being specified in Part II of this Schedule.

4. Any salt of a substance for the time being specified in any of paragraphs 1 to 3.

5. Any preparation or other product containing a substance or product for the time being specified in any of paragraphs 1 to 4.

6. Any preparation designed for administration by injection specified in any of paragraphs 1 to 3 of Part II of this Schedule.

PART II

CLASS B DRUGS

1. The following substances and products, namely

(a) ACETYLDIHYDROCODEINE AMPHETAMINE

CANNABIS AND CANNABIS RESIN
CODEINE

DIHYDROCODEINE

ETHYLMORPHINE (3-ethylmorphine)

GLUTETHIMI DE

LEEETAMINE

MECLOQUALONE

METHAQUALONE

METHYLAMPHETAMINE

METHYLPHENIDATE

METHYLPHENOBARBITONE

NICOCODINE

NICODICODINE (6-nicotinoyldihydrocodine)

NORCODEINE

PENTAZOCINE

PHENMETRAZINE

PHOLCODINE

PROP IRAN

(b) any 5,5 disubstituted barbituric acid.

2. Any stereoisomeric form of a substance for the time being specified in paragraph 1.

3. Any salt of a substance for the time being specified in paragraph 1 or 2.

4. Any preparation or other product containing a substance or product for the time being specified in any of paragraphs 1 to 3, not being a preparation falling within paragraph 6 of Part I.

PART III CLASS C DRUGS

1. The following substances and products, namely—
ALPRAZOLAM
BENZPHETANINE
BROMAZEPAM

BUPRENORPHINE

CAMAZEPAM

CATHINE

CATHINONE

CHLORDIAZEPOXIDE

CHLORPHENTERMINE

CLOBAZAM

CLONAZEPAM

CLORAZEPIC AcID

CLOTIAZEPAM

C LOXAZOLAM

DELORAZEPAM

DEXTROPROPOXYPHENE

DIAZEPAM

DIETHYLPROPION

ESTAZOLAM

ETHCHLORVYNOL

ETHINAMATE

ETHYL LOFLAZEPATE

F'ENCANFAMIN

FENETHYLLINE

FENPROPOREX

FLUDIAZEPAM

FLUNITRAZEPAM

FLURAZEPAM

HALAZEPAM

HALOXAZOLAM

KETAZOLAM

LOPRAZOLAM

LORAZEPAM

LORMETAZEPAM

MAZINDOL

MEDAZEPAM

MEFENOREX

MEPHENTERMINE

MEPROBAMATE

METHYPRYLONE

MIDAZOLAM N-ETHYLAMPHETAMINE

NIMETAZEPAM

NITRAZEPAM

NORDIAZEPAM

OXAZEPAM

OXAZOLAM

PEMOLINE

PHENDIMETRAZINE

PHENTERMINE

PINAZEPAM

PIPRADROL

PRAZEPAM

PROPYLHEXEDRINE

PYROVALERONE

TEMAZEPAM

TETRAZEPAM

TRIAZOLAM

2. Any stereoisomeric form of a substance for the time being specified in paragraph 1, not being phenylpropanolamine.
3. Any salt of a substance for the time being specified in paragraph 1 or 2.
4. Any preparation or other product containing a substance for the time being specified in any of paragraphs 1 to 3.

Made this 29th day of December, 2000.

Signed
RONALD L. KNOWLES
Minister responsible for Health