## FIRST ENGROSSMENT

Sixty-sixth Legislative Assembly of North Dakota

## **ENGROSSED HOUSE BILL NO. 1113**

Introduced by

Judiciary Committee

(At the request of the State Board of Pharmacy)

- 1 A BILL for an Act to amend and reenact subsection 18 of section 19-03.1-01, section
- 2 19-03.1-05, subsection 7 of section 19-03.1-07, subsection 4 of section 19-03.1-09,
- 3 subsection 7 of section 19-03.1-11, and subsection 5 of section 19-03.1-13 of the North Dakota
- 4 Century Code, relating to the definition of marijuana and the scheduling of controlled
- 5 substances; and to declare an emergency.

## 6 BE IT ENACTED BY THE LEGISLATIVE ASSEMBLY OF NORTH DAKOTA:

7 SECTION 1. AMENDMENT. Subsection 18 of section 19-03.1-01 of the North Dakota

8 Century Code is amended and reenacted as follows:

- 9 18. "Marijuana" means all parts of the plant cannabis sativa L., whether growing or not: 10 the seeds thereof; the resinous product of the combustion resin extracted from any part 11 of the plant cannabis; and every compound, manufacture, salt, derivative, mixture, or 12 preparation of the plant or, its seeds, or resin. The term does not include the mature 13 stalks of the plant, fiber produced from the stalks, oil or cake made from the seeds of 14 the plant, any other compound, manufacture, salt, derivative, mixture, or preparation of 15 mature stalks, except the resin extracted therefrom, fiber, oil, or cake, or the sterilized 16 seed of the plant which is incapable of germination. The term marijuana does not 17 include hemp as defined in section 4.1-18-01 title 4.1.
- 18

SECTION 2. AMENDMENT. Section 19-03.1-05 of the North Dakota Century Code is

- 19 amended and reenacted as follows:
- 20 **19-03.1-05. Schedule I.**
- 21 1. The controlled substances listed in this section are included in schedule I.
- 22 2. Schedule I consists of the drugs and other substances, by whatever official name,
- common or usual name, chemical name, or brand name designated, listed in thissection.

1	3.	Opi	ates. Unless specifically excepted or unless listed in another schedule, any of the						
2		follo	llowing opiates, including their isomers, esters, ethers, salts, and salts of isomers,						
3		este	sters, and ethers, whenever the existence of those isomers, esters, ethers, and salts						
4		is p	ossible within the specific chemical designation:						
5		a.	Acetylmethadol.						
6		b.	Allylprodine.						
7		C.	Alphacetylmethadol.						
8		d.	Alphameprodine.						
9		e.	Alphamethadol.						
10		f.	Benzethidine.						
11		g.	Betacetylmethadol.						
12		h.	Betameprodine.						
13		i.	Betamethadol.						
14		j.	Betaprodine.						
15		k.	Clonitazene.						
16		I.	Dextromoramide.						
17		m.	Diampromide.						
18		n.	Diethylthiambutene.						
19		0.	Difenoxin.						
20		p.	Dimenoxadol.						
21		q.	Dimepheptanol.						
22		r.	Dimethylthiambutene.						
23		S.	Dioxaphetyl butyrate.						
24		t.	Dipipanone.						
25		u.	Ethylmethylthiambutene.						
26		V.	Etonitazene.						
27		W.	Etoxeridine.						
28		х.	Furethidine.						
29		у.	Hydroxypethidine.						
30		Z.	Ketobemidone.						
31		aa.	Levomoramide.						

1	bb.	Levophenacylmorphan.
2	CC.	Morpheridine.
3	dd.	MPPP (also known as 1-methyl-4-phenyl-4-propionoxypiperidine).
4	ee.	Noracymethadol.
5	ff.	Norlevorphanol.
6	gg.	Normethadone.
7	hh.	Norpipanone.
8	ii.	PEPAP (1-(2-Phenylethyl)-4-Phenyl-4-acetoxypiperidine).
9	jj.	Phenadoxone.
10	kk.	Phenampromide.
11	II.	Phenomorphan.
12	mm.	Phenoperidine.
13	nn.	Piritramide.
14	00.	Proheptazine.
15	pp.	Properidine.
16	qq.	Propiram.
17	rr.	Racemoramide.
18	SS.	Tilidine.
19	tt.	Trimeperidine.
20	uu.	3,4-dichloro-N-[2-(dimethylamino)cyclbhexylcyclohexyl]-N-methylbenzamide
21		(also known as U-47700).
22	VV.	1-cyclohexyl-4-(1,2-diphenylethyl)piperazine (also know as MT-45).
23	WW.	3,4-dichloro-N-{[1-(dimethylamino)cyclohexyl]methyl}benzamide (also known as
24		AH-7921).
25	XX.	Fentanyl derivatives. Unless specifically excepted or unless listed in another
26		schedule or are not FDA approved drugs, and are derived from N-(1-(2-
27		Phenylethyl)-4-piperidinyl)-N-phenylpropanamide (Fentanyl) by any substitution
28		on or replacement of the phenethyl group, any substitution on the piperidine ring,
29		any substitution on or replacement of the propanamide group, any substitution on
30		the anilido phenyl group, or any combination of the above. Examples include:

1	(1)	N-[1-(1-methyl-2-phenethyl)-4-piperidinyl]-N-phenylacetamide (also known
2		as Acetyl-alpha-methylfentanyl).
3	(2)	N-[1-(alpha-methyl-beta-phenyl)ethyl-4-piperidyl]propionanilide; 1-(1-methyl-
4		2-phenylethyl)-4-(N-propanilido)piperidine (also known as Alpha-
5		methylfentanyl).
6	(3)	N-[1-methyl-2-(2-thienyl)ethyl-4-piperidinyl]-N-phenylpropanamide (also
7		known as Alpha-methylthiofentanyl).
8	(4)	N-[1-(2-hydroxy-2-phenethyl)-4-piperidinyl]-N-phenylpropanamide (also
9		known as Beta-hydroxyfentanyl).
10	(5)	N-[1-(2-hydroxy-2-phenethyl)-3-methyl-4-piperidinyl]-N-phenylpropanamide
11		(also known as Beta-hydroxy-3-methylfentanyl).
12	(6)	N-[3-methyl-1-(2-phenylethyl)-4-piperidyl]-N-phenylpropanamide (also
13		known as 3-Methylfentanyl).
14	(7)	N-[3-methyl-1-(2-thienyl)ethyl-4-piperidinyl]-N-phenylpropanamide (also
15		known as 3-Methylthiofentanyl).
16	(8)	N-(4-fluorophenyl)-N-[1-(2-phenethyl)-4-piperidinyl]propanamide (also
17		known as Para-fluorofentanyl).
18	(9)	N-phenyl-N-[1-(2-thienyl)ethyl-4-piperidinyl]propanamide (also known as
19		Thiofentanyl).
20	(10)	N-(1-phenylethylpiperidin-4-yl)-N-phenylfuran-2-carboxamide (also known
21		as Furanyl Fentanyl).
22	(11)	N-(1-phenethylpiperidin-4-yl)-N-phenylbutyramide; N-(1-phenethylpiperidin-
23		4-yl)-N-phenylbutanamide (also known as Butyryl Fentanyl).
24	(12)	N-[1-[2-hydroxy-2-(thiophen-2-yl)ethyl]piperidin-4-yl]-N-phenylpropionamide;
25		N-[1-[2-hydroxy-2-(2-thienyl)ethyl]-4-piperidinyl]-N-phenylpropanamide (also
26		known as Beta-Hydroxythiofentanyl).
27	(13)	N-(1-phenethylpiperidin-4-yl)-N-phenylacetamide (also known as Acetyl
28		Fentanyl).
29	(14)	N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]prop-2-enamideN-(1-phenethylp
30		iperidin-4-yl)-N-phenylacrylamide (also known as AcrylfentanylAcryl
31		<u>Fentanyl</u> ).

1		(15)	N-phenyl-N-[1-(2-phenylethyl)-4-piperidinyl]-pentanamideN-(1-phenethylpi					
2			peridin-4-yl)-N-phenylpentanamide (also known as Valeryl Fentanyl).					
3		<u>(16)</u>	N-(4-fluorophenyl)-N-(1-phenethylpiperidin-4-yl)isobutyramide (also known					
4			as 4-Fluoroisobutyryl Fentanyl).					
5		<u>(17)</u>	N-(2-fluorophenyl)-N-(1-phenethylpiperidin-4-yl)propionamide (also known					
6			as Ortho-fluorofentanyl, 2-Fluorofentanyl).					
7		<u>(18)</u>	N-(1-phenethylpiperidin-4-yl)-N-phenyltetrahydrofuran-2-carboxamide (also					
8			known as Tetrahydrofuranyl Fentanyl).					
9		<u>(19)</u>	2-methoxy-N-(1-phenethylpiperidin-4-yl)-N-phenylacetamide (also known as					
10			Methoxyacetyl Fentanyl).					
11		<u>(20)</u>	N-(1-phenethylpiperidin-4-yl)-N-phenylcyclopropanecarboxamide (also					
12			known as Cyclopropyl Fentanyl).					
13		<u>(21)</u>	N-(2-fluorophenyl)-2-methoxy-N-(1-phenethylpiperidin-4-yl)acetamide (also					
14			known as Ocfentanil).					
15		<u>(22)</u>	N-(1-phenethylpiperidin-4-yl)-N-phenylcyclopentanecarboxamide (also					
16			known as Cyclopentyl Fentanyl).					
17		<u>(23)</u>	N-(1-phenethylpiperidin-4-yl)-N-phenylisobutyramide (also known as					
18			Isobutyryl Fentanyl).					
19		<u>(24)</u>	N-(4-chlorophenyl)-N-(1-phenethylpiperidin-4-yl)isobutyramide (also known					
20			as Para-chloroisobutyryl Fentanyl).					
21		<u>(25)</u>	N-(4-methoxyphenyl)-N-(1-phenethylpiperidin-4-yl)butyramide (also known					
22			as Para-methoxybutyryl Fentanyl).					
23		<u>(26)</u>	N-(4-fluorophenyl)-N-(1-phenethylpiperidin-4-yl)butyramide (also known as					
24			Para-fluorobutyryl Fentanyl).					
25	4.	Opium derivatives. Unless specifically excepted or unless listed in another schedule,						
26		any of the	any of the following opium derivatives, its salts, isomers, and salts of isomers					
27		wheneve	r the existence of such salts, isomers, and salts of isomers is possible within					
28		the speci	ific chemical designation:					
29		a. Ace	torphine.					
30		b. Ace	tyldihydrocodeine.					
31		c. Ben	zylmorphine.					

1			d.	Codeine methylbromide.
2			e.	Codeine-N-Oxide.
3			f.	Cyprenorphine.
4			g.	Desomorphine.
5			h.	Dihydromorphine.
6			i.	Drotebanol.
7			j.	Etorphine (except hydrochloride salt).
8			k.	Heroin.
9			I.	Hydromorphinol.
10			m.	Methyldesorphine.
11			n.	Methyldihydromorphine.
12			0.	Morphine methylbromide.
13			p.	Morphine methylsulfonate.
14			q.	Morphine-N-Oxide.
15			r.	Myrophine.
16			S.	Nicocodeine.
17			t.	Nicomorphine.
18			u.	Normorphine.
19			V.	Pholcodine.
20			w.	Thebacon.
21	!	5.	Hal	lucinogenic substances. Unless specifically excepted or unless listed in another
22			sch	edule, any material, compound, mixture, or preparation containing any quantity of
23			the	following hallucinogenic substances, including their salts, isomers, and salts of
24			isor	ners whenever the existence of those salts, isomers, and salts of isomers is
25			pos	sible within the specific chemical designation (for purposes of this subsection only,
26			the	term "isomer" includes the optical, position, and geometric isomers):
27			a.	Alpha-ethyltryptamine, its optical isomers, salts, and salts of isomers (also known
28				as etryptamine; a-ethyl-1H-indole-3-ethanamine; 3-(2-aminobutyl) indole).
29			b.	Alpha-methyltryptamine.
30			C.	4-methoxyamphetamine (also known as 4-methoxy-a-methylphenethylamine;
31				paramethoxyamphetamine; PMA).

1	d.	N-hydroxy-3,4-methylenedioxyamphetamine (also known as N-hydroxy-alpha-						
2		methyl-3,4(methylenedioxy)phenylamine, and N-hydroxy MDA.						
3	e.	Hashish.						
4	f.	Ibogaine (also known as 7-Ethyl-6, 6B, 7, 8, 9, 10, 12, 13-octahydro-2-methoxy-						
5		6, 9-methano-5 H-pyrido [1', 2':1,2] azepino (5,4-b) indole; Tabernanthe iboga).						
6	g.	Lysergic acid diethylamide.						
7	h.	Marijuana.						
8	i.	Parahexyl (also known as 3-Hexyl-1-hydroxy-7,8,9,10-tetrahydro- 6,6,9-trimethyl-						
9		6H-dibenzol[b,d]pyran; Synhexyl).						
10	j.	Peyote (all parts of the plant presently classified botanically as Lophophora						
11		williamsii Lemaire, whether growing or not, the seeds thereof, any extract from						
12		any part of such plant, and every compound, manufacture, salts, derivative,						
13		mixture, or preparation of such plant, its seeds, or its extracts).						
14	k.	N-ethyl-3-piperidyl benzilate.						
15	Ι.	N-methyl-3-piperidyl benzilate.						
16	m.	Psilocybin.						
17	n.	Tetrahydrocannabinols, meaning tetrahydrocannabinols naturally contained in a						
18		plant of the genus Cannabis (cannabis plant), as well as synthetic equivalents of						
19		the substances contained in the cannabis plant, or in the resinous extractives of						
20		such plant, including synthetic substances, derivatives, and their isomers with						
21		similar chemical structure and pharmacological activity to those substances						
22	I	contained in the plant; excluding tetrahydrocannabinols found in hemp as						
23		defined by section 4.1-18-01 in title 4.1; such as the following:						
24		(1) Delta-1 cis or trans tetrahydrocannabinol, and their optical isomers. Other						
25		names: Delta-9-tetrahydrocannabinol.						
26		(2) Delta-6 cis or trans tetrahydrocannabinol, and their optical isomers.						
27		(3) Delta-3,4 cis or trans tetrahydrocannabinol, and its optical isomers.						
28		(Since nomenclature of these substances is not internationally standardized,						
		compounds of these structures, regardless of numerical designation of atomic						
29		compounds of these structures, regardless of numerical designation of atomic						
29 30		compounds of these structures, regardless of numerical designation of atomic positions covered.)						

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1		0.	Canr	nabin	oids,	synthetic. It includes the chemicals and chemical groups listed
2			belov	w, inc	ludin	g their homologues, salts, isomers, and salts of isomers. The term
3			"ison	ner" i	nclud	es the optical, position, and geometric isomers.
4			(1)	Indo	le ca	boxaldehydes. Any compound structurally derived from 1H-indole-
5				3-ca	rboxa	aldehyde or 1H-2-carboxaldehyde substituted in both of the
6				follo	wing	ways: at the nitrogen atom of the indole ring by an alkyl, haloalkyl,
7				cyar	noalky	/l, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-
8				pipe	ridiny	l)methyl, 2-(4-morpholinyl)ethyl, 1-(N-methyl-2-pyrrolidinyl)methyl,
9				1-(N	-meth	nyl-3- morpholinyl)methyl, tetrahydropyranylmethyl, benzyl, or halo
10				benz	zyl gro	oup; and, at the hydrogen of the carboxaldehyde by a phenyl,
11				benz	zyl, <u>cι</u>	<u>amyl,</u> naphthyl, adamantyl, cyclopropyl, <u>pyrrolidinyl, piperazinyl,</u> or
12				prop	ional	dehyde group whether or not the compound is further modified to
13				any	exten	t in the following ways:
14				(a)	Sub	stitution to the indole ring to any extent; or
15				(b)	Sub	stitution to the phenyl, benzyl, <u>cumyl,</u> naphthyl, adamantyl,
16					cyc	opropyl, <u>pyrrolidinyl, piperazinyl,</u> or propionaldehyde group to any
17					exte	ent; or
18				(C)	A ni	trogen heterocyclic analog of the indole ring; or
19				(d)	A ni	trogen heterocyclic analog of the phenyl, benzyl, naphthyl,
20					ada	mantyl, or cyclopropyl ring.
21				(e)	Exa	mples include:
22					[1]	1-Pentyl-3-(1-naphthoyl)indole - Other names: JWH-018 and
23						AM-678.
24					[2]	1-Butyl-3-(1-naphthoyl)indole - Other names: JWH-073.
25					[3]	1-Pentyl-3-(4-methoxy-1-naphthoyl)indole - Other names:
26						JWH-081.
27					[4]	1-[2-(4-morpholinyl)ethyl]-3-(1-naphthoyl)indole - Other names:
28						JWH-200.
29					[5]	1-Propyl-2-methyl-3-(1-naphthoyl)indole - Other names:
30						JWH-015.
31					[6]	1-Hexyl-3-(1-naphthoyl)indole - Other names: JWH-019.

1	[7]	1-Pentyl-3-(4-methyl-1-naphthoyl)indole - Other names:
2		JWH-122.
3	[8]	1-Pentyl-3-(4-ethyl-1-naphthoyl)indole - Other names: JWH-210.
4	[9]	1-Pentyl-3-(4-chloro-1-naphthoyl)indole - Other names:
5		JWH-398.
6	[10]	1-(5-fluoropentyl)-3-(1-naphthoyl)indole - Other names:
7		AM-2201.
8	[11]	1-(2-cyclohexylethyl)-3-(2-methoxyphenylacetyl)indole - Other
9		names: RCS-8.
10	[12]	1-Pentyl-3-(2-methoxyphenylacetyl)indole - Other names:
11		JWH-250.
12	[13]	1-Pentyl-3-(2-methylphenylacetyl)indole - Other names:
13		JWH-251.
14	[14]	1-Pentyl-3-(2-chlorophenylacetyl)indole - Other names: JWH-
15		203.
16	[15]	1-Pentyl-3-(4-methoxybenzoyl)indole - Other names: RCS-4.
17	[16]	(1-(5-fluoropentyl)-3-(2-iodobenzoyl)indole) - Other names:
18		AM-694.
19	[17]	(4-Methoxyphenyl)-[2-methyl-1-(2-(4-morpholinyl)ethyl)indol-3-
20		yl]methanone - Other names: WIN 48,098 and Pravadoline.
21	[18]	(1-Pentylindol-3-yl)-(2,2,3,3-tetramethylcyclopropyl)methanone
22		Other names: UR-144.
23	[19]	(1-(5-fluoropentyl)indol-3-yl)-(2,2,3,3-
24		tetramethylcyclopropyl)methanone - Other names: XLR-11.
25	[20]	(1-(2-morpholin-4-ylethyl)-1H-indol-3-yl)-(2,2,3,3-
26		tetramethylcyclopropyl)methanone - Other names: A-796,260.
27	[21]	(1-(5-fluoropentyl)-1H-indazol-3-yl)(naphthalen-1-yl)methanone
28		Other names: THJ-2201.
29	[22]	1-naphthalenyl(1-pentyl-1H-indazol-3-yl)-methanone Other
30		names: THJ-018.

1		[2	23]	(1-(5-fluoropentyl)-1H-benzo[d]imidazol-2-yl)(naphthalen-1-
2				yl)methanone - Other names: FUBIMINA.
3		[2	24]	1-[(N-methylpiperidin-2-yl)methyl]-3-(adamant-1-oyl) indole -
4				Other names: AM-1248.
5		[2	25]	1-Pentyl-3-(1-adamantoyl)indole - Other names: AB-001 and
6				JWH-018 adamantyl analog.
7	(2)	Indole	e car	boxamides. Any compound structurally derived from 1H-indole-3-
8		carbo	oxam	ide or 1H-2-carboxamide substituted in both of the following ways:
9		at the	e nitro	ogen atom of the indole ring by an alkyl, haloalkyl, cyanoalkyl,
10		alken	ıyl, cy	ycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-piperidinyl)methyl,
11		2-(4-r	morp	holinyl)ethyl, 1-(N-methyl-2-pyrrolidinyl)methyl, 1-(N-methyl-3-
12		morp	holin	yl)methyl, tetrahydropyranylmethyl, benzyl, or halo benzyl group;
13		and, a	at the	e nitrogen of the carboxamide by a phenyl, benzyl, <u>cumyl,</u>
14		naph	thyl,	adamantyl, cyclopropyl, or propionaldehyde group whether or not
15		the co	ompo	ound is further modified to any extent in the following ways:
16		(a)	Sub	stitution to the indole ring to any extent; or
17		(b)	Sub	stitution to the phenyl, benzyl, <u>cumyl,</u> naphthyl, adamantyl,
18			cycl	opropyl, or propionaldehyde group to any extent; or
19		(C)	A ni	trogen heterocyclic analog of the indole ring; or
20		(d)	A ni	trogen heterocyclic analog of the phenyl, benzyl, naphthyl,
21			ada	mantyl, or cyclopropyl ring.
22		(e)	Exa	mples include:
23			[1]	N-Adamantyl-1-pentyl-1H-indole-3-carboxamide - Other names:
24				JWH-018 adamantyl carboxamide, APICA, SDB-001, and 2NE1.
25			[2]	N-Adamantyl-1-fluoropentylindole-3-carboxamide - Other names:
26				STS-135.
27			[3]	N-Adamantyl-1-pentyl-1H-Indazole-3-carboxamide - Other
28				names: AKB 48 and APINACA.
29			[4]	N-1-naphthalenyl-1-pentyl-1H-indole-3-carboxamide - Other
30				names: NNEI and MN-24.

1	[5]	N-(1-Amino-3,3-dimethyl-1-oxobutan-2-yl)-1-pentyl-1H-indole-3-
2		carboxamide - Other names: ADBICA.
3	[6]	(S)-N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-pentyl-1H-indazole-
4		3-carboxamide - Other names: AB-PINACA.
5	[7]	N-[(1S)-1-(aminocarbonyl)-2-methylpropyl]-1-[(4-
6		fluorophenyl)methyl]-1H-indazole-3-carboxamide - Other names:
7		AB-FUBINACA.
8	[8]	(S)-N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-(5-fluoropentyl)-1H-
9		indazole-3-carboxamide - Other names: 5-Fluoro AB-PINACA
10		and 5F-AB-PINACA.
11	[9]	N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-pentyl-1H-indazole-
12		3-carboxamide - Other names: ADB-PINACA.
13	[10]	N-[(1S)-1-(aminocarbonyl)-2-methylpropyl]-1-(cyclohexylmethyl)-
14		1H-indazole-3-carboxamide - Other names: AB-CHMINACA.
15	[11]	N-(1-Amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(4-fluorobenzyl)-1H-
16		indazole-3-carboxamide - Other names: ADB-FUBINACA.
17	[12]	N-((3s,5s,7s)-adamantan-1-yl)-1-(4-fluorobenzyl)-1H-indazole-3-
18		carboxamide - Other names: FUB-AKB48 and AKB48 N-(4-
19		fluorobenzyl) analog.
20	[13]	1-(5-fluoropentyl)-N-(quinolin-8-yl)-1H-indazole-3-carboxamide -
21		Other names: 5-fluoro-THJ.
22	[14]	(S)-methyl 2-(1-(5-fluoropentyl)-1H-indazole-3-carboxamido)-3-
23		methylbutanoate - Other names: 5-fluoro AMB and 5F-AMB.
24	[15]	methyl <del>(1-(4-fluorobenzyl)-1H-indazole-3-carbonyl)-L-valinate<u>2-</u></del>
25		(1-(4-fluorobenzyl)-1H-indazole-3-carboxamido)-3-
26		methylbutanoate - Other names: FUB-AMB, MMB-FUBINACA,
27		and AMB-FUBINACA.
28	[16]	N-[1-(aminocarbonyl)-2,2-dimethylpropyl]-1-(cyclohexylmethyl)-1
29		H-indazole-3-carboxamide - Other names: MAB-CHMINACA and
30		ADB-CHMINACA.

1	[17]	Methyl 2-(1-(5-fluoropentyl)-1H-indazole-3-carboxamido)-3,3-
2		dimethylbutanoate - Other names: 5F-ADB and
3		5F-MDMB-PINACA.
4	[18]	N-(adamantan-1-yl)-1-(5-fluoropentyl)-1H-indazole-3-
5		carboxamide - Other names: 5F-APINACA and 5F-AKB48.
6	[19]	Methyl 2-(1-(cyclohexylmethyl)-1H-indole-3-carboxamido)-3,3-
7		dimethylbutanoate - Other names: MDMB-CHMICA and
8		MMB-CHMINACA.
9	[20]	Methyl 2-(1-(4-fluorobenzyl)-1H-indazole-3-carboxamido)-3,3-
10		dimethylbutanoate - Other names: MDMB-FUBINACA.
11	<u>[21]</u>	1-(4-cyanobutyl)-N-(2-phenylpropan-2-yl)-1H-indazole-3-carbox
12		amide - Other names: 4-CN-CUMYL-BUTINACA; 4-cyano-
13		CUMYL-BUTINACA; 4-CN-CUMYL BINACA; CUMYL-4CN -
14		BINACA; SGT-78.
15	[22]	methyl 2-(1-(cyclohexylmethyl)-1H-indole-3-carboxamido)-
16		3-methylbutanoate - Other names: MMB-CHMICA, AMB-
17		CHMICA.
18	[23]	1-(5-fluoropentyl)-N-(2-phenylpropan-2-yl)-1H-pyrrolo[2,3-b]pyrid
19		ine-3-carboxamide - Other names: 5F-CUMYL-P7AICA.
20	(3) Indole carl	poxylic acids. Any compound structurally derived from 1H-indole-
21	3-carboxyl	ic acid or 1H-2-carboxylic acid substituted in both of the following
22	ways: at th	ne nitrogen atom of the indole ring by an alkyl, haloalkyl,
23	cyanoalkyl	l, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-
24	piperidinyl	)methyl, 2-(4-morpholinyl)ethyl, 1-(N-methyl-2-pyrrolidinyl)methyl,
25	1-(N-meth	yl-3- morpholinyl)methyl, tetrahydropyranylmethyl, benzyl, or halo
26	benzyl gro	up; and, at the hydroxyl group of the carboxylic acid by a phenyl,
27	benzyl, <u>cu</u>	<u>myl,</u> naphthyl, adamantyl, cyclopropyl, or propionaldehyde group
28	whether or	r not the compound is further modified to any extent in the
29	following v	vays:
30	(a) Subs	stitution to the indole ring to any extent; or

1		(h)	Cub	attution to the phony hermy curved period adamontal
1		(b)		stitution to the phenyl, benzyl, <u>cumyl</u> , naphthyl, adamantyl,
2			•	opropyl, propionaldehyde group to any extent; or
3		(C)	A ni	trogen heterocyclic analog of the indole ring; or
4		(d)	A ni	trogen heterocyclic analog of the phenyl, benzyl, naphthyl,
5			ada	mantyl, or cyclopropyl ring.
6		(e)	Exa	mples include:
7			[1]	1-(cyclohexylmethyl)-1H-indole-3-carboxylic acid 8-quinolinyl
8				ester - Other names: BB-22 and QUCHIC.
9			[2]	naphthalen-1-yl 1-(4-fluorobenzyl)-1H-indole-3-carboxylate -
10				Other names: FDU-PB-22.
11			[3]	1-pentyl-1H-indole-3-carboxylic acid 8-quinolinyl ester - Other
12				names: PB-22 and QUPIC.
13			[4]	1-(5-Fluoropentyl)-1H-indole-3-carboxylic acid 8-quinolinyl ester -
14				Other names: 5-Fluoro PB-22 and 5F-PB-22.
15			[5]	quinolin-8-yl-1-(4-fluorobenzyl)-1H-indole-3-carboxylate - Other
16				names: FUB-PB-22.
17			[6]	naphthalen-1-yl 1-(5-fluoropentyl)-1H-indole-3-carboxylate -
18				Other names: NM2201 and CBL2201.
19	(4)	Naph	nthyln	nethylindoles. Any compound containing a 1H-indol-3-yl-(1-
20		naph	thyl)r	nethane structure with substitution at the nitrogen atom of the
21		indol	e ring	g by an alkyl, haloalkyl, cyanoalkyl, alkenyl, cycloalkylmethyl,
22		cyclo	alkyl	ethyl, 1-(N-methyl-2-piperidinyl)methyl, 2-(4-morpholinyl)ethyl, 1-
23		(N-m	ethyl	-2-pyrrolidinyl)methyl, 1-(N-methyl-3-morpholinyl)methyl, or
24		(tetra	hydr	opyran-4-yl)methyl group whether or not further substituted in the
25		indol	e ring	to any extent and whether or not substituted in the naphthyl ring
26		to an	y ext	ent. Examples include:
27		(a)	1-Pe	entyl-1H-indol-3-yl-(1-naphthyl)methane - Other names: JWH-175.
28		(b)	1-Pe	entyl-1H-indol-3-yl-(4-methyl-1-naphthyl)methane - Other names:
29			JWF	H-184.
30	(5)	Naph	nthoy	pyrroles. Any compound containing a 3-(1-naphthoyl)pyrrole
31		struc	ture v	with substitution at the nitrogen atom of the pyrrole ring by an

1		alkyl, haloalkyl, cyanoalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-
2		methyl-2-piperidinyl)methyl, 2-(4-morpholinyl)ethyl, 1-(N-methyl-2-
3		pyrrolidinyl)methyl, 1-(N-methyl-3-morpholinyl)methyl, or (tetrahydropyran-4-
4		yl)methyl group whether or not further substituted in the pyrrole ring to any
5		extent, whether or not substituted in the naphthyl ring to any extent.
6		Examples include: (5-(2-fluorophenyl)-1-pentylpyrrol-3-yl)-naphthalen-1-
7		ylmethanone - Other names: JWH-307.
8	(6)	Naphthylmethylindenes. Any compound containing a naphthylideneindene
9		structure with substitution at the 3-position of the indene ring by an alkyl,
10		haloalkyl, cyanoalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-
11		2-piperidinyl)methyl, 2 (4 morpholinyl)ethyl, 1-(N-methyl-2-
12		pyrrolidinyl)methyl, 1-(N-methyl-3-morpholinyl)methyl, or (tetrahydropyran-4-
13		yl)methyl group whether or not further substituted in the indene ring to any
14		extent, whether or not substituted in the naphthyl ring to any extent.
15		Examples include: E-1-[1-(1-Naphthalenylmethylene)-1H-inden-3-yl]pentane
16		- Other names: JWH-176.
17	(7)	Cyclohexylphenols. Any compound containing a 2-(3-
18		hydroxycyclohexyl)phenol structure with substitution at the 5-position of the
19		phenolic ring by an alkyl, haloalkyl, cyanoalkyl, alkenyl, cycloalkylmethyl,
20		cycloalkylethyl, 1-(N-methyl-2-piperidinyl)methyl, 2-(4-morpholinyl)ethyl, 1-
21		(N-methyl-2-pyrrolidinyl)methyl, 1-(N-methyl-3-morpholinyl)methyl, or
22		(tetrahydropyran-4-yl)methyl group whether or not substituted in the
23		cyclohexyl ring to any extent. Examples include:
24		(a) 5-(1,1-dimethylheptyl)-2-[(1R,3S)-3-hydroxycyclohexyl]-phenol - Other
25		names: CP 47,497.
26		(b) 5-(1,1-dimethyloctyl)-2-[(1R,3S)-3-hydroxycyclohexyl]-phenol - Other
27		names: Cannabicyclohexanol and CP 47,497 C8 homologue.
28		(c) 5-(1,1-dimethylheptyl)-2-[(1R,2R)-5-hydroxy-2-(3-
29		hydroxypropyl)cyclohexyl]-phenol - Other names: CP 55,940.
30	(8)	Others specifically named:

1		(a)	(6aR,10aR)-9-(hydroxymethyl)-6,6-dimethyl-3-(2-methyloctan-2-yl)-
2			6a,7,10,10a-tetrahydrobenzo[c]chromen-1-ol - Other names: HU-210.
3		(b)	(6aS,10aS)-9-(hydroxymethyl)-6,6-dimethyl-3-(2-methyloctan-2-yl)-
4			6a,7,10,10a-tetrahydrobenzo[c]chromen-1-ol - Other names:
5			Dexanabinol and HU-211.
6		(C)	2,3-Dihydro-5-methyl-3-(4-morpholinylmethyl)pyrrolo[1,2,3-de]-1,4-
7			benzoxazin-6-yl]-1-napthalenylmethanone - Other names:
8			WIN 55,212-2.
9		(d)	Naphthalen-1-yl-(4-pentyloxynaphthalen-1-yl)methanone - Other
10			names: CB-13.
11	p	Substitute	d phenethylamines. This includes any compound, unless specifically
12	(	excepted,	specifically named in this schedule, or listed under a different
13	:	schedule,	structurally derived from phenylethan-2-amine by substitution on the
14	I	phenyl ring	g in any of the following ways, that is to say, by substitution with a fused
15	I	methylene	edioxy ring, fused furan ring, or fused tetrahydrofuran ring; by
16	:	substitutio	n with two alkoxy groups; by substitution with one alkoxy and either
17	(	one fused	furan, tetrahydrofuran, or tetrahydropyran ring system; or by
18	:	substitutio	n with two fused ring systems from any combination of the furan,
19	t	tetrahydro	furan, or tetrahydropyran ring systems.
20	(	(1) Whe	ther or not the compound is further modified in any of the following
21		ways	s, that is to say:
22		(a)	By substitution of phenyl ring by any halo, hydroxyl, alkyl,
23			trifluoromethyl, alkoxy, or alkylthio groups;
24		(b)	By substitution at the 2-position by any alkyl groups; or
25		(C)	By substitution at the 2-amino nitrogen atom with alkyl, dialkyl, benzyl,
26			hydroxybenzyl, methylenedioxybenzyl, or methoxybenzyl groups.
27	(	(2) Exan	nples include:
28		(a)	2-(4-Chloro-2,5-dimethoxyphenyl)ethanamine (also known as 2C-C or
29			2,5-Dimethoxy-4-chlorophenethylamine).
30		(b)	2-(2,5-Dimethoxy-4-methylphenyl)ethanamine (also known as 2C-D or
31			2,5-Dimethoxy-4-methylphenethylamine).

1	(c)	2-(2,5-Dimethoxy-4-ethylphenyl)ethanamine (also known as 2C-E or
2		2,5-Dimethoxy-4-ethylphenethylamine).
3	(d)	2-(2,5-Dimethoxyphenyl)ethanamine (also known as 2C-H or 2,5-
4		Dimethoxyphenethylamine).
5	(e)	2-(4-lodo-2,5-dimethoxyphenyl)ethanamine (also known as 2C-l or
6		2,5-Dimethoxy-4-iodophenethylamine).
7	(f)	2-(2,5-Dimethoxy-4-nitro-phenyl)ethanamine (also known as 2C-N or
8		2,5-Dimethoxy-4-nitrophenethylamine).
9	(g)	2-(2,5-Dimethoxy-4-(n)-propylphenyl)ethanamine (also known as 2C-
10		P or 2,5-Dimethoxy-4-propylphenethylamine).
11	(h)	2-[4-(Ethylthio)-2,5-dimethoxyphenyl]ethanamine (also known as 2C-
12		T-2 or 2,5-Dimethoxy-4-ethylthiophenethylamine).
13	(i)	2-[4-(Isopropylthio)-2,5-dimethoxyphenyl]ethanamine (also known as
14		2C-T-4 or 2,5-Dimethoxy-4-isopropylthiophenethylamine).
15	(j)	2-(4-bromo-2,5-dimethoxyphenyl)ethanamine (also known as 2C-B or
16		2,5-Dimethoxy-4-bromophenethylamine).
17	(k)	2-(2,5-dimethoxy-4-(methylthio)phenyl)ethanamine (also known as
18		2C-T or 4-methylthio-2,5-dimethoxyphenethylamine).
19	(I)	1-(2,5-dimethoxy-4-iodophenyl)-propan-2-amine (also known as DOI
20		or 2,5-Dimethoxy-4-iodoamphetamine).
21	(m)	1-(4-Bromo-2,5-dimethoxyphenyl)-2-aminopropane (also known as
22		DOB or 2,5-Dimethoxy-4-bromoamphetamine).
23	(n)	1-(4-chloro-2,5-dimethoxy-phenyl)propan-2-amine (also known as
24		DOC or 2,5-Dimethoxy-4-chloroamphetamine).
25	(0)	2-(4-bromo-2,5-dimethoxyphenyl)-N-[(2-
26		methoxyphenyl)methyl]ethanamine (also known as 2C-B-NBOMe;
27		2,5B-NBOMe or 2,5-Dimethoxy-4-bromo-N-(2-
28		methoxybenzyl)phenethylamine).
29	(p)	2-(4-iodo-2,5-dimethoxyphenyl)-N-[(2 -
30		methoxyphenyl)methyl]ethanamine (also known as 2C-I-NBOMe; 2,5I-

1		NBOMe or 2,5-Dimethoxy-4-iodo-N-(2-
2		methoxybenzyl)phenethylamine).
3	(q)	N-(2-Methoxybenzyl)-2-(3,4,5-trimethoxyphenyl)ethanamine (also
4		known as mescaline-NBOMe or 3,4,5-trimethoxy-N-(2-
5		methoxybenzyl)phenethylamine).
6	(r)	2-(4-chloro-2,5-dimethoxyphenyl)-N-[(2-
7		methoxyphenyl)methyl]ethanamine (also known as 2C-C-NBOMe;
8		2,5C-NBOMe or 2,5-Dimethoxy-4-chloro-N-(2-
9		methoxybenzyl)phenethylamine).
10	(s)	2-(7-Bromo-5-methoxy-2,3-dihydro-1-benzofuran-4-yl)ethanamine
11		(also known as 2CB-5-hemiFLY).
12	(t)	2-(8-bromo-2,3,6,7-tetrahydrofuro [2,3-f][1]benzofuran-4-
13		yl)ethanamine (also known as 2C-B-FLY).
14	(u)	2-(10-Bromo-2,3,4,7,8,9-hexahydropyrano[2,3-g]chromen-5-
15		yl)ethanamine (also known as 2C-B-butterFLY).
16	(v)	N-(2-Methoxybenzyl)-1-(8-bromo-2,3,6,7-tetrahydrobenzo[1,2-b:4,5-
17		b']difuran-4-yl)-2-aminoethane (also known as 2C-B-FLY-NBOMe).
18	(w)	1-(4-Bromofuro[2,3-f][1]benzofuran-8-yl)propan-2-amine (also known
19		as bromo-benzodifuranyl-isopropylamine or bromo-dragonFLY).
20	(x)	N-(2-Hydroxybenzyl)-4-iodo-2,5-dimethoxyphenethylamine (also
21		known as 2C-I-NBOH or 2,5I-NBOH).
22	(y)	5-(2-Aminopropyl)benzofuran (also known as 5-APB).
23	(Z)	6-(2-Aminopropyl)benzofuran (also known as 6-APB).
24	(aa)	5-(2-Aminopropyl)-2,3-dihydrobenzofuran (also known as 5-APDB).
25	(bb)	6-(2-Aminopropyl)-2,3,-dihydrobenzofuran (also known as 6-APDB).
26	(cc)	2,5-dimethoxy-amphetamine (also known as 2,5-dimethoxy-a-
27		methylphenethylamine; 2,5-DMA).
28	(dd)	2,5-dimethoxy-4-ethylamphetamine (also known as DOET).
29	(ee)	2,5-dimethoxy-4-(n)-propylthiophenethylamine (also known as 2C-T-
30		7).
31	(ff)	5-methoxy-3,4-methylenedioxy-amphetamine.

1	(gg) 4-methyl-2,5-dimethoxy-am	nphetamine (also known as 4-methyl-2,5-
2	dimethoxy-a-methylphenetl	nylamine; DOM and STP).
3	(hh) 3,4-methylenedioxy amphe	tamine (also known as MDA).
4	(ii) 3,4-methylenedioxymethan	nphetamine (also known as MDMA).
5	(jj) 3,4-methylenedioxy-N-ethy	lamphetamine (also known as N-ethyl-
6	alpha-methyl-3,4(methylen	edioxy)phenethylamine, MDE, MDEA).
7	(kk) 3,4,5-trimethoxy amphetam	nine.
8	(II) Mescaline (also known as 3	3,4,5-trimethoxyphenethylamine).
9	q. Substituted tryptamines. This includes	any compound, unless specifically
10	excepted, specifically named in this sc	hedule, or listed under a different
11	schedule, structurally derived from 2-(	1H-indol-3-yl)ethanamine (i.e., tryptamine)
12	by mono- or di-substitution of the amin	e nitrogen with alkyl or alkenyl groups or
13	by inclusion of the amino nitrogen ator	n in a cyclic structure whether or not the
14	compound is further substituted at the	alpha-position with an alkyl group or
15	whether or not further substituted on the	ne indole ring to any extent with any alkyl,
16	alkoxy, halo, hydroxyl, or acetoxy grou	ps. Examples include:
17	(1) 5-methoxy-N,N-diallyltryptamine	(also known as 5-MeO-DALT).
18	(2) 4-acetoxy-N,N-dimethyltryptamin	e (also known as 4-AcO-DMT or O-
19	Acetylpsilocin).	
20	(3) 4-hydroxy-N-methyl-N-ethyltrypta	imine (also known as 4-HO-MET).
21	(4) 4-hydroxy-N,N-diisopropyltryptan	nine (also known as 4-HO-DIPT).
22	(5) 5-methoxy-N-methyl-N-isopropylt	ryptamine (also known as 5-MeO-MiPT).
23	(6) 5-methoxy-N,N-dimethyltryptamir	າe (also known as 5-MeO-DMT).
24	(7) Bufotenine (also known as 3-(Bei	ta-Dimethyl-aminoethyl)-5-hydroxyindole;
25	3-(2-dimethylaminoethyl)-5-indolo	bl; N, N-dimethylserotonin; 5-hydroxy-N,N-
26	dimethyltryptamine; mappine).	
27	(8) 5-methoxy-N,N-diisopropyltryptar	mine (also known as 5-MeO-DiPT).
28	(9) Diethyltryptamine (also known as	N,N-Diethyltryptamine; DET).
29	(10) Dimethyltryptamine (also known a	as DMT).
30	(11) Psilocyn.	
31	r. 1-[3-(trifluoromethylphenyl)]piperazine	(also known as TFMPP).

1		S.	1-[4-(trifluoromethylphenyl)]piperazine.
2		t.	6,7-dihydro-5H-indeno-(5,6-d)-1,3-dioxol-6-amine (also known as 5,6-
3			Methylenedioxy-2-aminoindane or MDAI).
4		u.	2-(Ethylamino)-2-(3-methoxyphenyl)cyclohexanone (also known as
5			Methoxetamine or MXE).
6		V.	Ethylamine analog of phencyclidine (also known as N-ethyl-1-
7			phenylcyclohexylamine, (1-phenylcyclohexyl) ethylamine, N-(1-phenylcyclohexyl)
8			ethylamine, cyclohexamine, PCE).
9	,	W.	Pyrrolidine analog of phencyclidine (also known as 1-(1-phenylcyclohexyl)-
10			pyrrolidine, PCPy, PHP).
11		x.	Thiophene analog of phencyclidine (also known as (1-[1-(2-thienyl) cyclohexyl]
12			piperidine; 2-Thienylanalog of phencyclidine; TPCP, TCP).
13		y.	1-[1-(2-thienyl)cyclohexyl]pyrrolidine (also known as TCPy).
14		Z.	Salvia divinorum, salvinorin A, or any of the active ingredients of salvia divinorum.
15	6.	Dep	ressants. Unless specifically excepted or unless listed in another schedule, any
16		mate	erial compound, mixture, or preparation which contains any quantity of the
17		follo	wing substances having a depressant effect on the central nervous system,
18		whe	never the existence of such salts, isomers, and salts of isomers is possible within
19		the	specific chemical designation:
20		a.	Flunitrazepam.
21		<del>b.</del>	Gamma-hydroxybutyric acid.
22	<del>C.</del>	<u>b.</u>	Mecloqualone.
23	<del>d.</del>	<u>.C.</u>	Methaqualone.
24	7.	Stim	nulants. Unless specifically excepted or unless listed in another schedule, any
25		mate	erial, compound, mixture, or preparation which contains any quantity of the
26		follo	wing substances having a stimulant effect on the central nervous system,
27		inclu	uding its salts, isomers, and salts of isomers:
28		a.	Aminorex (also known as 2-amino-5-phenyl-2-oxazoline, or 4,5-dihydro-5-phenyl-
29			2-oxazolamine).
30		b.	Cathinone.

2       product, unless listed in another schedule or an approved food and drug         3       administration drug (e.g., buproprion, pyrovalerone), structurally derived from 2-         4       aminopropan-1-one by substitution at the 1-position with either phenyl, naphthyl,         5       or thiophene ring systems, whether or not the compound is further modified in         6       any of the following ways:         7       (1)       By substitution in the ring system to any extent with alkyl, alkylenedioxy,         8       alkoxy, haloalkyl, hydroxyl, or halide substituents, whether or not further         9       substituted in the ring system by one or more other univalent substitutents;         10       (2)       By substitution at the 2-amino nitrogen atom with alkyl, dialkyl, benzyl, or         11       (3)       By substitution of the 2-amino nitrogen atom in a cyclic structure.         14       Some trade or other names:       [5]         15       (a)       3,4-Methylenedioxy-N-ethylcathinone (also known as Ethylone,         18       MDPCP).       [6]       3,4-Methylenedioxy-N-methylcathinone (also known as MDPV).         22       (e)       3,4-Methylenedioxy-N-methylcathinone (also known as MDPV).       [7]         23       (f)       2-(methylamino)-1-phenylpentan-1-one (also known as MDPV).       [8]         24       (g)       2-Fluorometh	1	C.	Sub	stitute	d cathinones. Any compound, material, mixture, preparation, or other
4         aminopropan-1-one by substitution at the 1-position with either phenyl, naphthyl,           5         or thiophene ring systems, whether or not the compound is further modified in           6         any of the following ways:           7         (1) By substitution in the ring system to any extent with alkyl, alkylenedioxy,           8         alkoxy, haloalkyl, hydroxyl, or halide substituents, whether or not further           9         substituted in the ring system by one or more other univalent substitutents;           10         (2) By substitution at the 3-position with an acyclic alkyl substituent;           11         (3) By substitution of the 2-amino nitrogen atom with alkyl, dialkyl, benzyl, or           12         methoxybenzyl groups; or           13         (4) By inclusion of the 2-amino nitrogen atom in a cyclic structure.           14         Some trade or other names:           15         (a) 3,4-Methylenedioxy-N-ethylcathinone (also known as Ethylone,           18         MDPPP).           17         (b) 3,4-Methylenedioxy-N-methylcathinone (also known as Methylone or           19         (c) 3,4-Methylenedioxyyprovalerone (also known as MDPV).           21         (d) 3,4-Methylenedioxypyrovalerone (also known as 3,4-DMMC).           23         (f) 2-(methylamino)-1-phenylpentan-1-one (also known as Pentedrone).           24         (g) 2-Fluoromethcathinone (also k	2		proc	duct, u	nless listed in another schedule or an approved food and drug
<ul> <li>or thiophene ring systems, whether or not the compound is further modified in any of the following ways:</li> <li>(1) By substitution in the ring system to any extent with alkyl, alkylenedioxy, alkoxy, haloalkyl, hydroxyl, or halide substituents, whether or not further substituted in the ring system by one or more other univalent substitutents;</li> <li>(2) By substitution at the 3-position with an acyclic alkyl substituent;</li> <li>(3) By substitution at the 2-amino nitrogen atom with alkyl, dialkyl, benzyl, or methoxybenzyl groups; or</li> <li>(4) By inclusion of the 2-amino nitrogen atom in a cyclic structure.</li> <li>Some trade or other names:</li> <li>(a) 3,4-Methylenedioxy-alpha-pyrrolidinopropiophenone (also known as MDPPP).</li> <li>(b) 3,4-Methylenedioxy-N-ethylcathinone (also known as Ethylone, MDEC, or bk-MDEA).</li> <li>(c) 3,4-Methylenedioxypyrovalerone (also known as Methylone or bk-MDMA).</li> <li>(d) 3,4-Methylenedioxypyrovalerone (also known as Methylone or bk-MDMA).</li> <li>(d) 3,4-Methylenedioxypyrovalerone (also known as Methylone or bk-MDMA).</li> <li>(e) 3,4-Dimethylmethcathinone (also known as 3,4-DMMC).</li> <li>(f) 2-(methylamino)-1-phenylpentan-1-one (also known as Pentedrone).</li> <li>(g) 2-Fluoromethcathinone (also known as 3-FMC).</li> <li>(i) 4-Methylethcathinone (also known as 4-MEC and 4-methyl-N- ethylcathinone).</li> <li>(j) 4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).</li> <li>(k) 4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).</li> </ul>	3		adm	ninistra	ation drug (e.g., buproprion, pyrovalerone), structurally derived from 2-
6       any of the following ways:         7       (1) By substitution in the ring system to any extent with alkyl, alkylenedioxy, alkoxy, haloalkyl, hydroxyl, or halide substituents, whether or not further substituted in the ring system by one or more other univalent substitutents;         10       (2) By substitution at the 3-position with an acyclic alkyl substituent;         11       (3) By substitution at the 2-amino nitrogen atom with alkyl, dialkyl, benzyl, or methoxybenzyl groups; or         13       (4) By inclusion of the 2-amino nitrogen atom in a cyclic structure.         14       Some trade or other names:         15       (a) 3,4-Methylenedioxy-alpha-pyrrolidinopropiophenone (also known as MDPPP).         17       (b) 3,4-Methylenedioxy-N-ethylcathinone (also known as Ethylone, MDEC, or bk-MDEA).         19       (c) 3,4-Methylenedioxypyrovalerone (also known as MDPV).         22       (e) 3,4-Methylenedioxypyrovalerone (also known as MDPV).         23       (f) 2-(methylamino)-1-phenylpentan-1-one (also known as MDPV).         24       (g) 2-Fluoromethcathinone (also known as 3,4-DMMC).         25       (h) 3-Fluoromethcathinone (also known as 3-FMC).         26       (i) 4-Methylethcathinone (also known as 3-FMC).         25       (h) 3-Fluoromethcathinone (also known as 4-MEC and 4-methyl-N- ethylcathinone).         28       (j) 4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).         29	4		ami	noproj	pan-1-one by substitution at the 1-position with either phenyl, naphthyl,
<ul> <li>7 (1) By substitution in the ring system to any extent with alkyl, alkylenedioxy, alkoxy, haloalkyl, hydroxyl, or halide substituents, whether or not further substituted in the ring system by one or more other univalent substitutents;</li> <li>10 (2) By substitution at the 3-position with an acyclic alkyl substituent;</li> <li>11 (3) By substitution at the 2-amino nitrogen atom with alkyl, dialkyl, benzyl, or methoxybenzyl groups; or</li> <li>13 (4) By inclusion of the 2-amino nitrogen atom in a cyclic structure.</li> <li>14 Some trade or other names: <ul> <li>(a) 3,4-Methylenedioxy-alpha-pyrrolidinopropiophenone (also known as MDPPP).</li> </ul> </li> <li>17 (b) 3,4-Methylenedioxy-N-ethylcathinone (also known as Ethylone, MDEC, or bk-MDEA).</li> <li>19 (c) 3,4-Methylenedioxyphyrovalerone (also known as Methylone or bk-MDMA).</li> <li>21 (d) 3,4-Methylenedioxyphyrovalerone (also known as MDPV).</li> <li>22 (e) 3,4-Dimethylmethcathinone (also known as 3,4-DMMC).</li> <li>23 (f) 2-(methylamino)-1-phenylpentan-1-one (also known as Pentedrone).</li> <li>24 (g) 2-Fluoromethcathinone (also known as 3-FMC).</li> <li>25 (i) 4-Methylethcathinone (also known as 4-MEC and 4-methyl-N-ethylcathinone).</li> <li>28 (j) 4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).</li> <li>29 (k) 4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).</li> </ul>	5		or th	niophe	ne ring systems, whether or not the compound is further modified in
8       alkoxy, haloalkyl, hydroxyl, or halide substituents, whether or not further         9       substituted in the ring system by one or more other univalent substituents;         10       (2)       By substitution at the 3-position with an acyclic alkyl substituent;         11       (3)       By substitution at the 2-amino nitrogen atom with alkyl, dialkyl, benzyl, or         12       methoxybenzyl groups; or         13       (4)       By inclusion of the 2-amino nitrogen atom in a cyclic structure.         14       Some trade or other names:         15       (a)       3,4-Methylenedioxy-alpha-pyrrolidinopropiophenone (also known as         16       MDPPP).         17       (b)       3,4-Methylenedioxy-N-ethylcathinone (also known as Ethylone,         18       MDEC, or bk-MDEA).         19       (c)       3,4-Methylenedioxy-N-methylcathinone (also known as Methylone or bk-MDMA).         21       (d)       3,4-Methylenedioxypyrovalerone (also known as MDPV).         22       (e)       3,4-Dimethylimethcathinone (also known as 3,4-DMMC).         23       (f)       2-(methylamino)-1-phenylpentan-1-one (also known as Pentedrone).         24       (g)       2-Fluoromethcathinone (also known as 2-FMC).         25       (h)       3-Fluoromethcathinone (also known as 3-FMC).         26 <t< td=""><td>6</td><td></td><td>any</td><td>of the</td><td>following ways:</td></t<>	6		any	of the	following ways:
<ul> <li>substituted in the ring system by one or more other univalent substitutents;</li> <li>(2) By substitution at the 3-position with an acyclic alkyl substituent;</li> <li>(3) By substitution at the 2-amino nitrogen atom with alkyl, dialkyl, benzyl, or methoxybenzyl groups; or</li> <li>(4) By inclusion of the 2-amino nitrogen atom in a cyclic structure.</li> <li>Some trade or other names: <ul> <li>(a) 3,4-Methylenedioxy-alpha-pyrrolidinopropiophenone (also known as MDPPP).</li> </ul> </li> <li>(b) 3,4-Methylenedioxy-N-ethylcathinone (also known as Ethylone, MDEC, or bk-MDEA).</li> <li>(c) 3,4-Methylenedioxy-N-methylcathinone (also known as Methylone or bk-MDMA).</li> <li>(d) 3,4-Methylenedioxypyrovalerone (also known as Methylone or bk-MDMA).</li> <li>(e) 3,4-Dimethylmethcathinone (also known as 3,4-DMMC).</li> <li>(f) 2-(methylamino)-1-phenylpentan-1-one (also known as Pentedrone).</li> <li>(g) 2-Fluoromethcathinone (also known as 3,4-DMMC).</li> <li>(i) 4-Methylethcathinone (also known as 3,4-MEC).</li> <li>(j) 4-Fluoromethcathinone (also known as 4-MEC and 4-methyl-N- ethylcathinone).</li> <li>(j) 4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).</li> <li>(k) 4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).</li> </ul>	7		(1)	By s	ubstitution in the ring system to any extent with alkyl, alkylenedioxy,
<ul> <li>10 (2) By substitution at the 3-position with an acyclic alkyl substituent;</li> <li>11 (3) By substitution at the 2-amino nitrogen atom with alkyl, dialkyl, benzyl, or 12 methoxybenzyl groups; or</li> <li>13 (4) By inclusion of the 2-amino nitrogen atom in a cyclic structure.</li> <li>14 Some trade or other names:</li> <li>15 (a) 3,4-Methylenedioxy-alpha-pyrrolidinopropiophenone (also known as 16 MDPPP).</li> <li>17 (b) 3,4-Methylenedioxy-N-ethylcathinone (also known as Ethylone, 18 MDEC, or bk-MDEA).</li> <li>19 (c) 3,4-Methylenedioxy-N-methylcathinone (also known as Methylone or bk-MDMA).</li> <li>21 (d) 3,4-Methylenedioxypyrovalerone (also known as Methylone or bk-MDMA).</li> <li>21 (d) 3,4-Methylenedioxypyrovalerone (also known as MDPV).</li> <li>22 (e) 3,4-Dimethylmethcathinone (also known as 3,4-DMMC).</li> <li>23 (f) 2-(methylamino)-1-phenylpentan-1-one (also known as Pentedrone).</li> <li>24 (g) 2-Fluoromethcathinone (also known as 3-FMC).</li> <li>25 (h) 3-Fluoromethcathinone (also known as 3-FMC).</li> <li>26 (i) 4-Methylethcathinone (also known as 4-MEC and 4-methyl-N- ethylcathinone).</li> <li>28 (j) 4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).</li> <li>29 (k) 4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).</li> </ul>	8			alkox	ky, haloalkyl, hydroxyl, or halide substituents, whether or not further
<ul> <li>11 (3) By substitution at the 2-amino nitrogen atom with alkyl, dialkyl, benzyl, or methoxybenzyl groups; or</li> <li>13 (4) By inclusion of the 2-amino nitrogen atom in a cyclic structure.</li> <li>14 Some trade or other names: <ul> <li>(a) 3,4-Methylenedioxy-alpha-pyrrolidinopropiophenone (also known as MDPPP).</li> </ul> </li> <li>17 (b) 3,4-Methylenedioxy-N-ethylcathinone (also known as Ethylone, MDEC, or bk-MDEA).</li> <li>19 (c) 3,4-Methylenedioxy-N-methylcathinone (also known as Methylone or bk-MDMA).</li> <li>21 (d) 3,4-Methylenedioxypyrovalerone (also known as MDPV).</li> <li>22 (e) 3,4-Dimethylmethcathinone (also known as 3,4-DMMC).</li> <li>23 (f) 2-(methylamino)-1-phenylpentan-1-one (also known as Pentedrone).</li> <li>24 (g) 2-Fluoromethcathinone (also known as 3-FMC).</li> <li>25 (h) 3-Fluoromethcathinone (also known as 4-MEC and 4-methyl-N- ethylcathinone).</li> <li>28 (j) 4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).</li> <li>29 (k) 4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).</li> </ul>	9			subs	tituted in the ring system by one or more other univalent substitutents;
12       methoxybenzyl groups; or         13       (4)       By inclusion of the 2-amino nitrogen atom in a cyclic structure.         14       Some trade or other names:         15       (a)       3,4-Methylenedioxy-alpha-pyrrolidinopropiophenone (also known as MDPPP).         17       (b)       3,4-Methylenedioxy-N-ethylcathinone (also known as Ethylone, MDEC, or bk-MDEA).         19       (c)       3,4-Methylenedioxy-N-methylcathinone (also known as Methylone or bk-MDMA).         21       (d)       3,4-Methylenedioxyprovalerone (also known as MDPV).         22       (e)       3,4-Dimethylmethcathinone (also known as 3,4-DMMC).         23       (f)       2-(methylamino)-1-phenylpentan-1-one (also known as Pentedrone).         24       (g)       2-Fluoromethcathinone (also known as 2-FMC).         25       (h)       3-Fluoromethcathinone (also known as 4-MEC and 4-methyl-N-ethylcathinone).         26       (i)       4-Methylethcathinone (also known as Flephedrone and 4-FMC).         26       (j)       4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).         28       (j)       4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).         29       (k)       4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).	10		(2)	By s	ubstitution at the 3-position with an acyclic alkyl substituent;
<ul> <li>(4) By inclusion of the 2-amino nitrogen atom in a cyclic structure.</li> <li>Some trade or other names:</li> <li>(a) 3,4-Methylenedioxy-alpha-pyrrolidinopropiophenone (also known as MDPPP).</li> <li>(b) 3,4-Methylenedioxy-N-ethylcathinone (also known as Ethylone, MDEC, or bk-MDEA).</li> <li>(c) 3,4-Methylenedioxy-N-methylcathinone (also known as Methylone or bk-MDMA).</li> <li>(d) 3,4-Methylenedioxypyrovalerone (also known as Methylone or bk-MDMA).</li> <li>(d) 3,4-Methylenedioxypyrovalerone (also known as Methylone or bk-MDMA).</li> <li>(d) 3,4-Methylenedioxypyrovalerone (also known as MPV).</li> <li>(e) 3,4-Dimethylmethcathinone (also known as 3,4-DMMC).</li> <li>(f) 2-(methylamino)-1-phenylpentan-1-one (also known as Pentedrone).</li> <li>(g) 2-Fluoromethcathinone (also known as 3-FMC).</li> <li>(h) 3-Fluoromethcathinone (also known as 4-MEC and 4-methyl-N-ethylcathinone).</li> <li>(j) 4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).</li> <li>(k) 4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).</li> </ul>	11		(3)	By s	ubstitution at the 2-amino nitrogen atom with alkyl, dialkyl, benzyl, or
14Some trade or other names:15(a) 3,4-Methylenedioxy-alpha-pyrrolidinopropiophenone (also known as16MDPPP).17(b) 3,4-Methylenedioxy-N-ethylcathinone (also known as Ethylone,18MDEC, or bk-MDEA).19(c) 3,4-Methylenedioxy-N-methylcathinone (also known as Methylone or20bk-MDMA).21(d) 3,4-Methylenedioxypyrovalerone (also known as MDPV).22(e) 3,4-Dimethylmethcathinone (also known as 3,4-DMMC).23(f) 2-(methylamino)-1-phenylpentan-1-one (also known as Pentedrone).24(g) 2-Fluoromethcathinone (also known as 3-FMC).25(h) 3-Fluoromethcathinone (also known as 3-FMC).26(i) 4-Methylethcathinone (also known as 4-MEC and 4-methyl-N- ethylcathinone).28(j) 4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).29(k) 4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).	12			meth	noxybenzyl groups; or
15(a)3,4-Methylenedioxy-alpha-pyrrolidinopropiophenone (also known as MDPPP).17(b)3,4-Methylenedioxy-N-ethylcathinone (also known as Ethylone, MDEC, or bk-MDEA).18MDEC, or bk-MDEA).19(c)3,4-Methylenedioxy-N-methylcathinone (also known as Methylone or bk-MDMA).21(d)3,4-Methylenedioxyprovalerone (also known as MDPV).22(e)3,4-Dimethylmethcathinone (also known as 3,4-DMMC).23(f)2-(methylamino)-1-phenylpentan-1-one (also known as Pentedrone).24(g)2-Fluoromethcathinone (also known as 3-FMC).25(h)3-Fluoromethcathinone (also known as 3-FMC).26(i)4-Methylethcathinone (also known as 4-MEC and 4-methyl-N- ethylcathinone).28(j)4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).29(k)4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).	13		(4)	By ir	clusion of the 2-amino nitrogen atom in a cyclic structure.
16MDPPP).17(b)3,4-Methylenedioxy-N-ethylcathinone (also known as Ethylone, MDEC, or bk-MDEA).19(c)3,4-Methylenedioxy-N-methylcathinone (also known as Methylone or bk-MDMA).21(d)3,4-Methylenedioxypyrovalerone (also known as MDPV).22(e)3,4-Dimethylmethcathinone (also known as 3,4-DMMC).23(f)2-(methylamino)-1-phenylpentan-1-one (also known as Pentedrone).24(g)2-Fluoromethcathinone (also known as 3-FMC).25(h)3-Fluoromethcathinone (also known as 3-FMC).26(i)4-Methylethcathinone (also known as 4-MEC and 4-methyl-N- ethylcathinone).28(j)4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).29(k)4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).	14			Som	e trade or other names:
17(b)3,4-Methylenedioxy-N-ethylcathinone (also known as Ethylone, MDEC, or bk-MDEA).19(c)3,4-Methylenedioxy-N-methylcathinone (also known as Methylone or bk-MDMA).21(d)3,4-Methylenedioxypyrovalerone (also known as MDPV).22(e)3,4-Dimethylmethcathinone (also known as 3,4-DMMC).23(f)2-(methylamino)-1-phenylpentan-1-one (also known as Pentedrone).24(g)2-Fluoromethcathinone (also known as 2-FMC).25(h)3-Fluoromethcathinone (also known as 3-FMC).26(i)4-Methylethcathinone (also known as 4-MEC and 4-methyl-N- ethylcathinone).28(j)4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).29(k)4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).	15			(a)	3,4-Methylenedioxy-alpha-pyrrolidinopropiophenone (also known as
18MDEC, or bk-MDEA).19(c)3,4-Methylenedioxy-N-methylcathinone (also known as Methylone or bk-MDMA).21(d)3,4-Methylenedioxypyrovalerone (also known as MDPV).22(e)3,4-Dimethylmethcathinone (also known as 3,4-DMMC).23(f)2-(methylamino)-1-phenylpentan-1-one (also known as Pentedrone).24(g)2-Fluoromethcathinone (also known as 2-FMC).25(h)3-Fluoromethcathinone (also known as 3-FMC).26(i)4-Methylethcathinone (also known as 4-MEC and 4-methyl-N- ethylcathinone).28(j)4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).29(k)4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).	16				MDPPP).
<ul> <li>19</li> <li>(c) 3,4-Methylenedioxy-N-methylcathinone (also known as Methylone or bk-MDMA).</li> <li>21</li> <li>(d) 3,4-Methylenedioxypyrovalerone (also known as MDPV).</li> <li>22</li> <li>(e) 3,4-Dimethylmethcathinone (also known as 3,4-DMMC).</li> <li>23</li> <li>(f) 2-(methylamino)-1-phenylpentan-1-one (also known as Pentedrone).</li> <li>24</li> <li>(g) 2-Fluoromethcathinone (also known as 2-FMC).</li> <li>25</li> <li>(h) 3-Fluoromethcathinone (also known as 3-FMC).</li> <li>26</li> <li>(i) 4-Methylethcathinone (also known as 4-MEC and 4-methyl-N-ethylcathinone).</li> <li>28</li> <li>(j) 4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).</li> <li>29</li> <li>(k) 4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).</li> </ul>	17			(b)	3,4-Methylenedioxy-N-ethylcathinone (also known as Ethylone,
20bk-MDMA).21(d)3,4-Methylenedioxypyrovalerone (also known as MDPV).22(e)3,4-Dimethylmethcathinone (also known as 3,4-DMMC).23(f)2-(methylamino)-1-phenylpentan-1-one (also known as Pentedrone).24(g)2-Fluoromethcathinone (also known as 2-FMC).25(h)3-Fluoromethcathinone (also known as 3-FMC).26(i)4-Methylethcathinone (also known as 4-MEC and 4-methyl-N-27ethylcathinone).28(j)4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).29(k)4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).	18				MDEC, or bk-MDEA).
21(d)3,4-Methylenedioxypyrovalerone (also known as MDPV).22(e)3,4-Dimethylmethcathinone (also known as 3,4-DMMC).23(f)2-(methylamino)-1-phenylpentan-1-one (also known as Pentedrone).24(g)2-Fluoromethcathinone (also known as 2-FMC).25(h)3-Fluoromethcathinone (also known as 3-FMC).26(i)4-Methylethcathinone (also known as 4-MEC and 4-methyl-N- ethylcathinone).28(j)4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).29(k)4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).	19			(C)	3,4-Methylenedioxy-N-methylcathinone (also known as Methylone or
<ul> <li>(e) 3,4-Dimethylmethcathinone (also known as 3,4-DMMC).</li> <li>(f) 2-(methylamino)-1-phenylpentan-1-one (also known as Pentedrone).</li> <li>(g) 2-Fluoromethcathinone (also known as 2-FMC).</li> <li>(h) 3-Fluoromethcathinone (also known as 3-FMC).</li> <li>(i) 4-Methylethcathinone (also known as 4-MEC and 4-methyl-N- ethylcathinone).</li> <li>(j) 4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).</li> <li>(k) 4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).</li> </ul>	20				bk-MDMA).
<ul> <li>(f) 2-(methylamino)-1-phenylpentan-1-one (also known as Pentedrone).</li> <li>(g) 2-Fluoromethcathinone (also known as 2-FMC).</li> <li>(h) 3-Fluoromethcathinone (also known as 3-FMC).</li> <li>(i) 4-Methylethcathinone (also known as 4-MEC and 4-methyl-N- ethylcathinone).</li> <li>(j) 4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).</li> <li>(k) 4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).</li> </ul>	21			(d)	3,4-Methylenedioxypyrovalerone (also known as MDPV).
<ul> <li>24 (g) 2-Fluoromethcathinone (also known as 2-FMC).</li> <li>25 (h) 3-Fluoromethcathinone (also known as 3-FMC).</li> <li>26 (i) 4-Methylethcathinone (also known as 4-MEC and 4-methyl-N- ethylcathinone).</li> <li>28 (j) 4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).</li> <li>29 (k) 4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).</li> </ul>	22			(e)	3,4-Dimethylmethcathinone (also known as 3,4-DMMC).
<ul> <li>(h) 3-Fluoromethcathinone (also known as 3-FMC).</li> <li>(i) 4-Methylethcathinone (also known as 4-MEC and 4-methyl-N- ethylcathinone).</li> <li>(j) 4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).</li> <li>(k) 4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).</li> </ul>	23			(f)	2-(methylamino)-1-phenylpentan-1-one (also known as Pentedrone).
<ul> <li>26 (i) 4-Methylethcathinone (also known as 4-MEC and 4-methyl-N- ethylcathinone).</li> <li>28 (j) 4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).</li> <li>29 (k) 4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).</li> </ul>	24			(g)	2-Fluoromethcathinone (also known as 2-FMC).
<ul> <li>ethylcathinone).</li> <li>(j) 4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).</li> <li>(k) 4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).</li> </ul>	25			(h)	3-Fluoromethcathinone (also known as 3-FMC).
<ul> <li>(j) 4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).</li> <li>(k) 4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).</li> </ul>	26			(i)	4-Methylethcathinone (also known as 4-MEC and 4-methyl-N-
29 (k) 4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).	27				ethylcathinone).
	28			(j)	4-Fluoromethcathinone (also known as Flephedrone and 4-FMC).
30 (I) 4-Methoxymethcathinone (also known as Methedrone; bk-PMMA).	29			(k)	4-Methoxy-alpha-pyrrolidinopropiophenone (also known as MOPPP).
	30			(I)	4-Methoxymethcathinone (also known as Methedrone; bk-PMMA).
31 (m) 4'-Methyl-alpha-pyrrolidinobutiophenone (also known as MPBP).	31			(m)	4'-Methyl-alpha-pyrrolidinobutiophenone (also known as MPBP).

1		(n)	Alpha-methylamino-butyrophenone (also known as Buphedrone or
2		( )	MABP).
3		(0)	Alpha-pyrrolidinobutiophenone (also known as alpha-PBP).
4		(p)	Alpha-pyrrolidinopropiophenone (also known as alpha-PPP).
5		(q)	Alpha-pyrrolidinopentiophenone (also known as Alpha-
6			pyrrolidinovalerophenone or alpha-PVP).
7		(r)	Beta-keto-N-methylbenzodioxolylbutanamine (also known as Butylone
8			or bk-MBDB).
9		(s)	Ethcathinone (also known as N-Ethylcathinone).
10		(t)	4-Methylmethcathinone (also known as Mephedrone or 4-MMC).
11		(u)	Methcathinone.
12		(v)	N,N-dimethylcathinone (also known as metamfepramone).
13		(w)	Naphthylpyrovalerone (naphyrone).
14		(x)	B-Keto-Methylbenzodioxolylpentanamine (also known as Pentylone).
15		(y)	4-Methyl-alpha-pyrrolidinopropiophenone (also known as 4-MePPP
16			and MPPP).
17		<u>(z)</u>	<u>1-(1,3-benzodioxol-5-yl)-2-(ethylamino)-pentan-1-one (also known as</u>
18			Ephylone and N-Ethylpentylone).
19	d.	Fenethylli	ne.
20	e.	Fluoroam	phetamine.
21	f.	Fluorome	thamphetamine.
22	g.	(±)cis-4-m	nethylaminorex (also known as (±)cis-4,5-dihydro-4-methyl-5-phenyl-2-
23		oxazolam	ine).
24	h.	N-Benzylp	piperazine (also known as BZP, 1-benzylpiperazine).
25	i.	N-ethylan	nphetamine.
26	j.	N, N-dime	thylamphetamine (also known as N,N-alpha-trimethyl-
27		benzenee	thanamine; N,N-alpha-trimethylphenethylamine).
28	SECTIO	N 3. AMEN	DMENT. Subsection 7 of section 19-03.1-07 of the North Dakota
29	Century Coc	le is amende	ed and reenacted as follows:
30	7. Ha	llucinogenic	substances.

1		<u>a.</u>	Nabilone [another name for nabilone (±)-trans-3-(1, 1-dimethylheptyl)-6, 6a, 7, 8,
2			10, 10a-hexahydro-1-hydroxy-6, 6-dimethyl-9Hdibenzo [b, d] pyran-9-one].
3		<u>b.</u>	Dronabinol [(-)-delta-9-trans tetrahydrocannabinol] in an oral solution in a drug
4			product approved for marketing by the federal food and drug administration.
5	SEC		4. AMENDMENT. Subsection 4 of section 19-03.1-09 of the North Dakota
6	Century	Code	e is amended and reenacted as follows:
7	4.	Dep	ressants. Unless specifically excepted or unless listed in another schedule, any
8		mate	erial, compound, mixture, or preparation that contains any quantity of the following
9		subs	stances having a depressant effect on the central nervous system:
10		a.	Any compound, mixture, or preparation containing:
11			(1) Amobarbital;
12			(2) Secobarbital;
13			(3) Pentobarbital;
14			or any salt thereof and one or more other active medicinal ingredients which are
15			not listed in any schedule.
16		b.	Any suppository dosage form containing:
17			(1) Amobarbital;
18			(2) Secobarbital;
19			(3) Pentobarbital;
20			or any salt of any of these drugs and approved by the food and drug
21			administration for marketing only as a suppository.
22		C.	Any substance that contains any quantity of a derivative of barbituric acid, or any
23			salt of a derivative of barbituric acid, except those substances which are
24			specifically listed in other schedules thereof.
25		d.	Chlorhexadol.
26		e.	Embutramide.
27		f.	Gamma-hydroxybutyric acid in a United States food and drug administration-
28			approved drug product.
29		g.	Ketamine.
30		h.	Lysergic acid.
31		i.	Lysergic acid amide.

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1	j.	Methyprylon.
2	k.	Perampanel.
3	I.	Sativex or its successor name as determined by the federal food and drug
4		administration.
5	<u>m.</u>	Sulfondiethylmethane.
6	<del>m.<u>n.</u></del>	Sulfonethylmethane.
7	<del>n.<u>o.</u></del>	Sulfonmethane.
8	<del>0.</del> <u>p.</u>	Tiletamine and zolazepam or any salt thereof. Some trade or other names for a
9		tiletamine-zolazepam combination product: Telazol. Some trade or other names
10		for tiletamine: 2-(ethylamino)-2-(2-thienyl)-cyclohexanone. Some trade or other
11		names for zolazepam: 4-2(2-fluorophenyl)-6, 8-dihydro-1,3,8-trimethylpyrazolo-
12		[3,4-e][1,4]-diazepin-7(1H)-one, flupyrazapon.
13	SECTIO	N 5. AMENDMENT. Subsection 7 of section 19-03.1-11 of the North Dakota
14	Century Code	e is amended and reenacted as follows:
15	7. Oth	er substances. Unless specifically excepted or unless listed in another schedule,
16	any	material, compound, mixture, or preparation which contains any quantity of:
17	a.	Pentazocine, including its salts.
18	b.	Butorphanol, including its optical isomers.
19	С.	Eluxadoline (5-[[[(2S)-2-amino-3-[4-aminocarbonyl)-2,6-dimethylphenyl]-1-
20		oxopropyl][(1S)-1-(4-phenyl-1H-imidazol-2-yl)ethyl]amino]methyl]-2-
21		methoxybenzoic acid) (including its optical isomers) and its salts, isomers, and
22		salts of isomers.
23	<del>d.</del>	Epidiolex or its successor name as determined by the United States food and
24		drug administration.
25	SECTIO	N 6. AMENDMENT. Subsection 5 of section 19-03.1-13 of the North Dakota
26	Century Code	e is amended and reenacted as follows:
27	5. Dep	pressants. Unless specifically exempted or excluded or unless listed in another
28	sch	edule, any material, compound, mixture, or preparation that contains any quantity
29	of th	he following substances having a depressant effect on the central nervous system,
30	incl	uding its salts, isomers, and salts of isomers whenever the existence of such salts,
31	isor	ners, and salts of isomers is possible:

1	a.	Brivaracetam ((2S)-2-[(4R)-2-oxo-4-propylpyrrolidin-1-yl]butanamide) (also referred
2		to as BRV; UCB-34714; Briviact) (including its salts).
3	b.	Ezogabine N-[2-amino-4-(4-fluorobenzylamino)-phenyl]-carbamic acid ethyl ester.
4	C.	Lacosamide [(R)-2-acetoamido-N-benzyl-3-methoxy-propionamide].
5	d.	Pregabalin [(S)-3-(aminomethyl)-5-methylhexanoic acid].
6	<u>e.</u>	Approved cannabidiol drugs. A drug product in finished dosage formulation that
7		has been approved by the federal food and drug administration, which contains
8		cannabidiol (2-[1R-3-methyl-6R-(1-methylethenyl)-2-cyclohexen-1-yl]-5-pentyl-
9		1,3-benzenediol) derived from cannabis and no more than 0.1 percent weight for
10		weight residual tetrahydrocannabinols.
11	<u>f.</u>	Gabapentin [2-[1-(aminomethyl) cyclohexyl] acetic acid].
12	SECTION	<b>7. EMERGENCY.</b> This Act is declared to be an emergency measure.