LC004443

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STATE OF RHODE ISLAND

IN GENERAL ASSEMBLY

JANUARY SESSION, A.D. 2024

AN ACT

RELATING TO FOOD AND DRUGS -- UNIFORM CONTROLLED SUBSTANCES ACT

Introduced By: Senators Valverde, Euer, DiMario, and Miller Date Introduced: March 22, 2024

Referred To: Senate Health & Human Services

(Dept of Health)

It is enacted by the General Assembly as follows:

1 SECTION 1. Section 21-28-2.1 of the General Laws in Chapter 21-28 entitled "Uniform Controlled Substances Act" is hereby amended to read as follows: 2 3 <u>21-28-2.01.</u> Authority to control — Registration requirements and procedures. (a)(1) The director of the department of health shall control all substances enumerated in § 4 21 28 2.08 or the most current version of Title 21 of the Code of Federal Regulations (CFR) and 5 may by motion or on the petition of any interested party pursuant to the procedures of chapter 35 6 7 of title 42, the Administrative Procedures Act, add, reschedule, or delete a substance as a controlled 8 substance. In making this determination, the director of health shall consider, but not be limited to 9 the following: 10 (i) (Its actual or relative potential for abuse; 11 (ii) Scientific evidence of its pharmacological effect if known; 12 (iii) State of current scientific knowledge regarding the substance; 13 (iv) Its history and current pattern of abuse; 14 (v) The scope, duration, and significance of abuse; 15 (vi) What, if any, risk there is to the public health; (vii) Its psychic or physiological dependence liability; 16 17 (viii) Whether the substance is an immediate precursor of a substance already controlled under this chapter. 18

(2) After considering the factors in subdivision (1) of this section the director of health

shall make findings with respect to these factors and shall issue an order controlling the substance if it is found that the substance has potential for abuse.

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- (b) If the director of health designates a substance as an immediate precursor, substances which are precursors of the controlled precursor shall not be subject to control solely because they are precursors of the controlled precursor.
- (c) If any substance is designated, rescheduled, or deleted as a controlled substance under federal law and notice of that action is given to the director of health, he or she shall similarly control the substance under this chapter after the expiration of sixty (60) days from publication in the federal register of a final order designating a substance as a controlled substance or rescheduling or deleting a substance, unless within that sixty (60) day period, the director of health objects to inclusion, rescheduling, or deletion. In that case, the director of health shall publish the reasons for objection and afford all interested parties an opportunity to be heard. At the conclusion of the hearing, the director of health shall publish his or her decision, which shall be final unless altered by statute. The director of health shall publish and file his or her decision with the secretary of state. Upon publication of objection to inclusion, rescheduling, or deletion under this chapter by the director of health, control under this chapter is stayed until the director of health publishes his or her decision. The director of the department of health shall reference the current version of Title 21 of the CFR as the current list of substances designated, rescheduled, or deleted as a controlled substance for the state. If the director objects to inclusion, rescheduling, or deletion of any substance under the current federal law, the director shall file that decision with the secretary of state and post exempted substances on the department of health website.
- (d) The following persons need not register and may lawfully possess controlled substances under this chapter:
- (1) An agent or employee of any registered manufacturer, distributor, or dispenser of any controlled substance if he or she is acting in the usual course of his or her business or employment;
- (2) A common or contract carrier or warehouse operator, or an employee of a carrier or warehouse operator, whose possession of any controlled substance is in the usual course of business or employment;
- (3) An ultimate user or a person in possession of any controlled substance pursuant to a lawful order of a practitioner or in lawful possession of a schedule V substance.
- (e) The director of health may waive by rule the requirement for registration of certain manufacturers, distributors, or dispensers if he or she finds it consistent with the public health and safety.
- 34 (f) A separate registration is required at each place of business where the applicant

1	manufactures, distributes, or dispenses controlled substances. A separate registration is required at
2	each place of professional practice at which a practitioner stores controlled substances. A
3	practitioner may prescribe and administer controlled substances, upon registering with the director
4	of health at the applicant's principal place of professional practice.
5	(g) The director of health or his or her authorized agent may inspect the establishment of a
6	registrant or applicant for registration in accordance with his or her regulations.
7	SECTION 2. Sections 21-28-2.8, 21-28-2.9 and 21-28-2.10 of the General Laws in Chapter
8	21-28 entitled "Uniform Controlled Substances Act" are hereby repealed.
9	21-28-2.08. Contents of schedules.
10	Schedules I through V shall consist of the drugs and other substances, by whatever official
11	name, common or usual name, chemical name, or brand name designated, listed in the
12	corresponding section, or designated by the director of the department of health pursuant to § 21-
13	28 2.01.
14	Schedule I
15	(a) Opiates. Unless specifically excepted or unless listed in another schedule, any of the
16	following opiates, including its isomers, esters, ethers, salts, and salts of isomers, esters, and ethers
17	whenever the existence of the isomers, esters, ethers, and salts is possible within the specific
18	chemical designation:
19	(1) Acetylmethadol
20	(2) Allylprodine
21	(3) Alphacetylmethadol
22	(4) Alphameprodine
23	(5) Alphamethadol
24	(6) Benzethidine
25	(7) Betacetylmethadol
26	(8) Betameprodine
27	(9) Betamethadol
28	(10) Betaprodine
29	(11) Clonitazene
30	(12) Dextromoramide
31	(13) Difenoxin
32	(14) Diampromide
33	(15) Diethylthiambutene
34	(16) Dimenoxadol

1	(17) Dimepheptanol
2	(18) Dimethylthiambutene
3	(19) Dioxaphetyl butyrate
4	(20) Dipipanone
5	(21) Ethylmethylthiambutene
6	(22) Etonitazene
7	(23) Extoxerdine
8	(24) Furethidine
9	(25) Hydroxypethidine
10	(26) Ketobemidone
11	(27) Levomoramide
12	(28) Levophenacylmorphan
13	(29) Morpheridine
14	(30) Noracymethadol
15	(31) Norlevorphanol
16	(32) Normethadone
17	(33) Norpipanone
18	(34) Phenadoxone
19	(35) Phenampromide
20	(36) Phenomorphan
21	(37) Phenoperidine
22	(38) Piritramide
23	(39) Proheptazine
24	(40) Properidine
25	(41) Propiram
26	(42) Racemoramide
27	(43) Trimeperidone
28	(44) Tilidine
29	(45) Alpha methylfentanyl
30	(46) Beta-hydroxy 3-methylfentanyl other names:
31	N-[1-(2hydroxy-2-phenethyl)-3-methyl-4piperidingyl]-Nphenylpropanamide
32	(47) Alpha methylthiofentanyl (N-[1 methyl-2 (2 thienyl)ethyl-4 piperidinyl] N-
33	phenylpropanamide)
34	(48) N (1 phenethylpiperidin 4 yl) N phenylacetamide, its optical, positional, and

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1
      geometric isomers, salts and salts of isomers (Other names: acetyl fentanyl)
 2
              (49) N [1 [2 hydroxy 2 (thiophen 2 yl)ethyl]piperidin 4 yl] N phenyl propionamide
 3
      (Other names: beta-hydroxythiofentanyl)
 4
              (50) N (1 phenethylpiperidin 4 yl) N phenylbutyramide (Other names: Butyryl fentanyl)
 5
              (51) N (1-phenethylpiperidin 4-yl) N phenylfuran 2-carboxamide (Other names: Furanyl
 6
      fentanyl)
              (52) 3,4-dichloro N-[(1-dimethylamino) cyclohexylmethyl]benzamide (Other names: AH-
 7
 8
      <del>7921)</del>
 9
              (53) 3,4-Dichloro-N-[2-(dimethylamino)cyclohexyl]-N-methylbenzamide (Other names:
      <del>U-47700)</del>
10
11
              (54) 3-Methylbutyrfentanyl (Other names: 3-MBF)
12
              (55) 4 Fluorobutyrfentanyl (Other names: 4 FBF, p FBF)
13
              (56) 4-Phenylfentanyl
14
              (57) 4-Methoxybutyrfentanyl (Other names: 4-MeO-BF)
15
              (58) Acrylfentanyl (Other names: acryloyfentanyl)
16
              (59) Lofentanyl
17
              (60) N-Methylcarfentanyl
              (61) Ocfentanyl (INN, A-3217)
18
19
              (63) 4-methoxymethylfentanyl (Other names: R-30490)
20
              (64) 1 cyclohexyl 4 (1,2 diphenylethyl)piperazine) (Other names: MT 45, IC 6)
21
              (b) Opium Derivatives. Unless specifically excepted or unless listed in another schedule,
22
      any of the following opium derivatives, its salts, isomers, and salts of isomers whenever the
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      existence of the salts, isomers, and salts of isomers is possible within the specific chemical
      designation:
24
25
              (1) Acetorphine
26
              (2) Acetyldihydrocodeine
27
              (3) Benzylmorphine
28
              (4) Codeine methylbromide
29
              (5) Codeine-N-Oxide
30
              (6) Cyprenorphine
31
              (7) Desomorphine
32
              (8) Dihydromorphine
33
              (9) Etorphine (Except hydrochloride salt)
34
              (10) Heroin
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1	(11) Hydromorphinol
2	(12) Methyldesorphine
3	(13) Methylihydromorphine
4	(14) Morphine methylbromide
5	(15) Morphine methylsulfonate
6	(16) Morphine N Oxide
7	(17) Myrophine
8	(18) Nococodeine
9	(19) Nicomorphine
10	(20) Normorphine
11	(21) Pholcodine
12	(22) Thebacon
13	(23) Drotebanol
14	(c) Hallucinogenic Substances. Unless specifically excepted or unless listed in another
15	schedule, any material, compound, mixture, or preparation that contains any quantity of the
16	following hallucinogenic substances, or that contains any of its salts, isomers, and salts of isomers
17	whenever the existence of the salts, isomers, and salts of isomers is possible within the specific
18	chemical designation (for purposes of this subsection only, the term "isomer" includes the optical
19	position, and geometric isomers):
20	(1) 3, 4-methylenedioxy amphetamine
21	(2) 5 methoxy 3, 4 methylenedioxy amphetamine
22	(3) 3, 4, 5 trimethoxy amphetamine
23	(4) Bufotenine
24	(5) Diethyltryptamine
25	(6) Dimethyltryptamine
26	(7) 4 methyl 2, 5 dimethoxyamphetamine
27	(8) Ibogaine
28	(9) Lysergic acid diethylamide
29	(10) Marihuana
30	(11) Mescaline
31	(12) Peyote. Meaning all parts of the plant presently classified botanically as Lophophora
32	Williamsii Lemair whether growing or not; the seeds of the plant; any extract from any part of the
33	plant; and any compound, manufacture, salt, derivative, mixture, or preparation of the plant, its
34	seeds or extracts

1	(13) N-ethyl-3-piperidyl benzilate
2	(14) N-methyl-3-piperidyl benzilate
3	(15) Psilocybin
4	(16) Psilocyn
5	(17) Tetrahydrocannabinols. Synthetic equivalents of the substances contained in the plant,
6	or in the resinous extractives of Cannabis, sp. and/or synthetic substances, derivatives, and their
7	isomers with similar chemical structure and pharmacological activity such as the following: delta
8	1 cis or trans tetrahydrocannabinol, and their optical isomers. Delta 6 cis or trans
9	tetrahydrocannabinol and their optical isomers. Delta 3, 4 cis or trans tetrahydrocannabinol and
10	their optical isomer. (Since nomenclature of these substances is not internationally standardized,
11	compounds of these structures, regardless of numerical designation of atomic positions covered).
12	(18) Thiophene analog of phencyclidine. 1 (1 (2 thienyl) cyclo hexyl) pipiridine: 2
13	Thienyl analog of phencyclidine: TPCP
14	(19) 2,5 dimethoxyamphetamine
15	(20) 4 bromo 2,5 dimethoxyamphetamine, 4 bromo 2,5 dimethoxy alpha-
16	methylphenethyamine: 4-bromo-2,5-DMA
17	(21) 4 methoxyamphetamine 4 methoxy alpha methylphenethylaimine:
18	paramethoxyamphetamine: PMA
19	(22) Ethylamine analog of phencyclidine. N ethyl-1 phenylcyclohexylamine, (1-
20	phenylcyclohexyl) ethylamine, N-(1-phenylcyclophexyl) ethylamine, cyclohexamine, PCE
21	(23) Pyrrolidine analog of phencyclidine. 1 (1-phencyclohexyl) pyrrolidine PCPy, PHP
22	(24) Parahexyl; some trade or other names: 3-Hexyl 1-hydroxy-7,8,9,10-tetrahydro-6,6,9-
23	trimethyl-6H dibenz o (b,d) pyran: Synhexyl.
24	(25) Salvia Divinorum (Salvinorin A or Divinorin A), meaning any extract from any part
25	of the plant, and any compound, salt derivative, or mixture of the plant or its extracts. This shall
26	not mean the unaltered plant.
27	(26) Datura stamonium (jimsom weed or datura), meaning any extract from any part of the
28	plant, and any compound, salt derivative, or mixture of the plant or its extracts. This shall not mean
29	the unaltered plant.
30	(d) Depressants. Unless specifically excepted or unless listed in another schedule, any
31	material, compound, mixture, or preparation that contains any quantity of the following substances
32	having a depressant effect on the central nervous system, including its salts, isomers, and salts of
33	isomers whenever the existence of the salts, isomers, and salts of isomers is possible within the
34	specific chemical designation:

1	(1) Meetoquatone.
2	(2) Methaqualone.
3	(3) 3-methyl fentanyl (n (3methyl-1(2-phenylethyl) 4-piperidyl) N-phenylpropanamide.
4	(4) 3,4-methyl-enedioxymethamphetamine (MDMA), its optical, positional, and geometric
5	isomers, salts, and salts of isomers.
6	(5) 1-methyl-4-phenyl-4-propionoxypiperidine (MPPP), its optical isomers, salts, and salts
7	of isomers.
8	(6) 1 (2 phenylethyl) 4 phenyl 4 acetyloxypiperidine (PEPAP), its optical isomers, salts,
9	and salts of isomers.
10	(7) N (1 (1 methyl 2 phenyl)ethyl 4 piperidyl) N phenyl acetamide (acetyl
11	alphamethylfentanyl), its optical isomers, salts, and salts of isomers.
12	(8) N (1 (1-methyl-2(2-thienyl)ethyl-4-piperidyl) N phenylpropanami de (alpha-
13	methylthiofentanyl), its optical isomers, salts, and salts of isomers.
14	(9) N (1 benzyl piperidyl) N phenylpropanamide (benzyl fentanyl), its optical isomers,
15	salts, and salts of isomers.
16	(10) N-(1-(2-hydroxy-2-phenyl)ethyl-4-piperidyl)-N-phenyl-propanamid e (beta-
17	hydroxyfentanyl), its optical isomers, salts, and salts of isomers.
18	(11) N (3 methyl 1(2 hydroxy 2 phenyl)ethyl 4 piperidyl) N phenylpro panamide (beta-
19	hydroxy 3 methylfentanyl), its optical and geometric isomers, salts, and salts of isomers.
20	(12) N (3 methyl) 1 (2 (2 thienyl)ethyl 4 piperidyl) N phenylpro panamide (3
21	methylthiofentanyl), its optical and geometric isomers, salts, and salts of isomers.
22	(13) N (1-2 thienyl)methyl 4 piperidyl) N phenylpropanamide (thenylfentanyl), its
23	optical isomers, salts, and salts of isomers.
24	(14) N-(1-(2(2 thienyl)ethyl-4-piperidyl-N-phenylpropanamide (thiofentanyl), its optical
25	isomers, salts, and salts of isomers.
26	(15) N [1 (2 phenylethyl) 4 piperidyl] N (4 fluorophenyl) propanamid e (para-
27	fluorofentanyl), its optical isomers, salts, and salts of isomers.
28	(16) Gamma hydroxybutyrate, HOOC CH2 CH2 CH2OH, its optical, position, or
29	geometric isomers, salts, and salts of isomers.
30	(17) Etizolam.
31	(18) Flubromazolam.
32	(e) Stimulants. Unless specifically excepted or unless listed in another schedule, any
33	material, compound, mixture, or preparation that contains any quantity of the following substances
84	having a stimulant affect on the central pervous system, including its salts, isomore, and salts of

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2
             (1) Fenethylline
 3
             (2) N-ethylamphetamine
             (3) 4-methyl-N-methylcathinone (Other name: mephedrone)
 4
 5
             (4) 3,4 methylenedioxy N methlycathinone (Other name: methylone)
             (5) 3,4-methylenedioxypyrovalerone (Other name: MDPV)
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 7
             (f) Any material, compound, mixture, or preparation that contains any quantity of the
      following substances:
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 9
             (1) 5-(1,1-Dimethylheptyl)-2-[(1R,3S)-3-hydroxycyclohexyl]-phenol (CP-47,497)
10
                                    5-(1,1-Dimethyloctyl) 2-[(1R,3S) 3-hydroxycyclohexyl] phenol
      (cannabicyclohexanol and CP 47,497 c8 homologue)
11
12
             (3) 1-Butyl-3 (1 naphthoyl)indole, (JWH-073)
13
             (4) 1-[2 (4 Morpholinyl)ethyl]-3 (1 naphthoyl)indole (JWH-200)
14
             (5) 1-Pentyl-3 (1-napthoyl)indole, (JWH-018 and AM678)
15
             (g) Synthetic cannabinoids or piperazines. Unless specifically excepted, any chemical
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      compound which is not approved by the United States Food and Drug Administration or, if
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      approved, which is not dispensed or possessed in accordance with state and federal law, that
      contains Benzylpiperazine (BZP); Trifluoromethylphenylpiperazine (TFMPP); 1,1-
18
19
      Dimethylheptyl-11-hydroxytetrahydrocannabinol (HU-210); 1-Butyl-3-(1-naphthoyl) indole; 1-
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      Pentyl-3 (1-naphthoyl) indole; dexanabinol (HU-211); or any compound in the following structural
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      <del>classes:</del>
             (1) Naphthoylindoles: Any compound containing a 3 (1-naphthoyl)indole structure with
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23
      substitution at the nitrogen atom of the indole ring by an alkyl, haloalkyl, alkenyl,
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      cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-piperidinyl)methyl, or 2-(4-morpholinyl)ethyl
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      group, whether or not further substituted in the indole ring to any extent and whether or not
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      substituted in the naphthyl ring to any extent. Examples of this structural class include, but are not
      limited, to JWH-015, JWH-018, JWH-019, JWH-073, JWH-081, JWH-122, JWH-200, and AM-
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      <del>2201;</del>
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             (2) Phenylacetylindoles: Any compound containing a 3-phenylacetylindole structure with
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      substitution at the nitrogen atom of the indole ring by an alkyl, haloalkyl, alkenyl,
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      cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-piperidinyl)methyl, or 2-(4-morpholinyl)ethyl
32
      group whether or not further substituted in the indole ring to any extent and whether or not
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      substituted in the phenyl ring to any extent. Examples of this structural class include, but are not
34
      limited to, JWH-167, JWH-250, JWH-251, and RCS-8;
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isomers.

1	(3) Benzoylindoles: Any compound containing a 3 (benzoyl) indole structure with
2	substitution at the nitrogen atom of the indole ring by an alkyl, haloalkyl, alkenyl
3	cycloalkylmethyl, cycloalkylethyl, 1 (N-methyl 2-piperidinyl)methyl, or 2 (4-morpholinyl)ethyl
4	group whether or not further substituted in the indole ring to any extent and whether or not
5	substituted in the phenyl ring to any extent. Examples of this structural class include, but are not
6	limited, to AM-630, AM-2233, AM-694, Pravadoline (WIN-48,098), and RCS-4;
7	(4) Cyclohexylphenols: Any compound containing a 2 (3-hydroxycyclohexyl)phenol
8	structure with substitution at the 5 position of the phenolic ring by an alkyl, haloalkyl, alkenyl,
9	cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-piperidinyl)methyl, or 2 (4-morpholinyl)ethyl
.0	group whether or not substituted in the cyclohexyl ring to any extent. Examples of this structural
1	class include, but are not limited to, CP 47,497 and its C8 homologue (cannabicyclohexanol);
2	(5) Naphthylmethylindoles: Any compound containing a 1H-indol-3-yl-(1-naphthyl)
3	methane structure with substitution at the nitrogen atom of the indole ring by an alkyl, haloalkyl,
4	alkenyl, cycloalkylmethyl, cycloalkylethyl, 1 (N-methyl-2-piperidinyl)methyl, or 2 (4-
5	morpholinyl)ethyl group whether or not further substituted in the indole ring to any extent and
6	whether or not substituted in the naphthyl ring to any extent. Examples of this structural class
7	include, but are not limited to, JWH-175, JWH-184, and JWH-185;
.8	(6) Naphthoylpyrroles: Any compound containing a 3 (1 naphthoyl)pyrrole structure with
9	substitution at the nitrogen atom of the pyrrole ring by an alkyl, haloalkyl, alkenyl,
20	cycloalkylmethyl, cycloalkylethyl, 1 (N methyl 2 piperidinyl)methyl, or 2 (4 morpholinyl)ethyl
21	group whether or not further substituted in the pyrrole ring to any extent and whether or not
22	substituted in the naphthyl ring to any extent. Examples of this structural class include, but are not
23	limited, to JWH 030, JWH 145, JWH 146, JWH 307, and JWH 368;
24	(7) Naphthylmethylindenes: Any compound containing a 1-(1-naphthylmethyl)indene
25	structure with substitution at the 3 position of the indene ring by an alkyl, haloalkyl, alkenyl,
26	cycloalkylmethyl, cycloalkylethyl, 1 (N methyl 2 piperidinyl)methyl, or 2 (4 morpholinyl)ethyl
27	group whether or not further substituted in the indene ring to any extent and whether or not
28	substituted in the naphthyl ring to any extent. Examples of this structural class include, but are not
29	limited to, JWH-176; or
80	(8) Any other synthetic cannabinoid or piperazine which is not approved by the United
31	States Food and Drug Administration or, if approved, which is not dispensed or possessed in
32	accordance with state and federal law.
3	(h) Synthetic cathinones. Unless specifically excepted, any chemical compound which is
34	not approved by the United States Food and Drug Administration or, if approved, which is not

1	dispensed of possessed in decordance with state and redefal law, not including suproprion,
2	structurally derived from 2-aminopropan-1-one by substitution at the 1-position with either phenyl,
3	naphthyl, or thiophene ring systems, whether or not the compound is further modified in one or
4	more of the following ways:
5	(1) By substitution in the ring system to any extent with alkyl, alkylenedioxy, alkoxy,
6	haloalkyl, hydroxyl, or halide substituents, whether or not further substituted in the ring system by
7	one or more other univalent substituents. Examples of this class include, but are not limited to, 3,4-
8	Methylenedioxycathinone (bk-MDA);
9	(2) By substitution at the 3-position with an acyclic alkyl substituent. Examples of this
10	class include, but are not limited to, 2-methylamino-1-phenylbutan-1-one (buphedrone);
11	(3) By substitution at the 2 amino nitrogen atom with alkyl, dialkyl, benzyl, or
12	methoxybenzyl groups, or by inclusion of the 2-amino nitrogen atom in a cyclic structure.
13	Examples of this class include, but are not limited to, Dimethylcathinone, Ethcathinone, and α -
14	Pyrrolidinopropiophenone (α PPP); or
15	(4) Any other synthetic cathinone which is not approved by the United States Food and
16	Drug Administration or, if approved, is not dispensed or possessed in accordance with state or
17	federal law. Examples of this class include, but are not limited to, Ephylone and Pentylone.
18	Schedule II
19	(a) Substances, vegetable origin, or chemical synthesis. Unless specifically excepted or
20	unless listed in another schedule, any of the following substances whether produced directly or
21	indirectly by extraction from substances of vegetable origin, or independently by means of
22	chemical synthesis, or by a combination of extraction and chemical synthesis:
23	(1) Opium and opiate, and any salt, compound, derivative, or preparation of opium or
24	opiate excluding naloxone and its salts, and excluding naltrexone and its salts, but including the
25	following:
26	(i) Raw opium
27	(ii) Opium extracts
28	(iii) Opium fluid extracts
29	(iv) Powdered opium
30	(v) Granulated opium
31	(vi) Tincture of opium
32	(vii) Etorphine hydrochloride
33	(viii) Codeine
34	(ix) Ethylmorphine

I	(x) Hydrocodone
2	(xi) Hydromorphone
3	(xii) Metopon
4	(xiii) Morphine
5	(xiv) Oxycodone
6	(xv) Oxymorphone
7	(xvi) Thebaine
8	(2) Any salt, compound, derivative, or preparation that is chemically equivalent or identical
9	with any of the substances referred to in subdivision (1) of this subsection, except that these
10	substances shall not include the isoquinoline alkaloids of opium.
11	(3) Opium poppy and poppy straw.
12	(4) Coca leaves and any salt, compound, derivative, or preparation of coca leaves, and any
13	salt, compound, derivative, or preparation that is chemically equivalent or identical with any of
14	these substances, except that the substances shall not include decocainized coca leaves or extraction
15	of coca leaves, which extractions do not contain cocaine or ecgonine.
16	(5) Concentrate of poppy straw (the crude extract of poppy straw in liquid, solid, or powder
17	form that contains the phenanthrine alkaloids of the opium poppy).
18	(b) Opiates. Unless specifically excepted or unless listed in another schedule, any of the
19	following opiates, including its isomers, esters, ethers, salts; and salts of isomers, esters, and ethers
20	whenever the existence of the isomers, esters, ethers, and salts is possible within the specific
21	chemical designation:
22	(1) Alphaprodine
23	(2) Anileridine
24	(3) Bezitramide
25	(4) Dihydrocodeine
26	(5) Diphenoxylate
27	(6) Fentanyl
28	(7) Isomethadone
29	(8) Levomethorphan
30	(9) Levorphanol
31	(10) Metazocine
32	(11) Methadone
33	(12) Methadone Intermediate, 4-cyano 2 dimethylamino 4, 4-diphenyl butane
34	(13) Moramide Intermediate, 2-methyl-3-morpholino-1, 1-diphenylpropane-carboxylic

1	acia
2	(14) Pethidine
3	(15) Pethidine Intermediate A, 4 cyano 1 methyl 4 phenylpiperidine
4	(16) Pethidine Intermediate B, ethyl 4 phenylpiperidine 4 carboxylate
5	(17) Pethidine Intermediate C, 1-methyl 4-phenylpiperidine 4-carboxylic acid
6	(18) Phenaxocine
7	(19) Piminodine
8	(20) Racemethorphan
9	(21) Racemorphan
10	(22) Bulk Dextropropoxyphene (non-dosage forms)
11	(23) Suffentanil
12	(24) Alfentanil
13	(25) Levoalphacetylmethadol
14	(26) Carfentanil
15	(27) Remifentanil
16	(c) Stimulants. Unless specifically excepted or unless listed in another schedule, any
17	material, compound, mixture, or preparation that contains any quantity of the following substances
18	having a stimulant effect on the central nervous system:
19	(1) Amphetamine, its salts, optical isomers, and salts of its optical isomers.
20	(2) Methamphetamine, its salts, and salts of its isomers.
21	(3) Phenmetrazine and its salts.
22	(4) Methylphenidate.
23	(d) Depressants. Unless specifically excepted or unless listed in another schedule, any
24	material, compound, mixture, or preparation that contains any quantity of the following substances
25	having a depressant effect on the central nervous system, including its salts, isomers, and salts of
26	isomers whenever the existence of the salts, isomers, and salts of isomers is possible within the
27	specific chemical designation:
28	(1) Amobarbital
29	(2) Glutethimide
30	(3) Methyprylon
31	(4) Pentobarbital
32	(5) Phencyclidine
33	(6) Secobarbital
34	(7) Phencyclidine immediate precursors:

1	(1) 1 phencyclonexyramine
2	(ii) 1-piperidinocyclohexane-carbonitrile (PCC)
3	(8) Immediate precursor to amphetamine and methamphetamine: Phenylacetone. Some
4	other names: phenyl 2 propanone; P2P; benzyl methyl ketone; methyl benzone ketone.
5	Schedule III
6	(a) Unless specifically excepted or unless listed in another schedule, any material,
7	compound, mixture, or preparation that contains any quantity of the following substances having a
8	depressant effect on the central nervous system:
9	(1) Any substance that contains any quantity of a derivative of barbituric acid or any salt
10	of a derivative of barbituric acid.
11	(2) Chlorhexadol
12	(3) Lysergic acid
13	(4) Lysergic acid amide
14	(5) Sulfondiethylmethane
15	(6) Sulfonethylmethane
16	(7) Sylfonmethane
17	(8) Any compound, mixture, or preparation containing amobarbital, secobarbital,
18	pentobarbital, or any salt of them and one or more other active medicinal ingredients that are not
19	listed in any schedule.
20	(9) Any suppository dosage form containing amobarbital, secobarbital, pentobarbital, or
21	any salt of any of these drugs and approved by the Food and Drug Administration for marketing
22	only as a suppository.
23	(10) Ketamine, its salts, isomers, and salts of isomers. (Some other names for ketamine:
24	(+) 2 (2-chlorophenyl)-2-(methylamino)-cyclohexanone).
25	(b) Unless specifically excepted or unless listed in another schedule, any material,
26	compound, mixture, or preparation containing limited quantities of any of the following narcotic
27	drugs, or any salts of them:
28	(1) Not more than one and eight tenths grams (1.8 gms.) of codeine per one hundred
29	milliliters (100 mls.) or not more than ninety milligrams (90 mgs.) per dosage unit, with an equal
30	or greater quantity of an isoquinoline alkaloid of opium.
31	(2) Not more than one and eight tenths grams (1.8 gms.) of codeine per one hundred
32	milliliters (100 mls.) or not more than ninety milligrams (90 mgs.) per dosage unit, with one or
33	more active, nonnarcotic ingredients in recognized therapeutic amounts.
34	(3) Not more than three hundred milligrams (300 mgs.) of dihydrocodeinone per one

2	a fourfold or greater quantity of an isoquinoline alkaloid of opium.
3	(4) Not more than three hundred milligrams (300 mgs.) of dihydrocodeinone per one
4	hundred milliliters (100 mls.) or not more than fifteen milligrams (15 mgs.) per dosage unit, with
5	one or more active nonnarcotic ingredients in recognized therapeutic amounts.
6	(5) Not more than one and eight tenths grams (1.8 gms.) of dihydrocodeine per one hundred
7	milliliters (100 mls.) or not more than ninety milligrams (90 mgs.) per dosage unit, with one or
8	more active nonnarcotic ingredients in recognized therapeutic amounts.
9	(6) Not more than three hundred milligrams (300 mgs.) of ethylmorphine per one hundred
10	milliliters (100 mls.) or not more than fifteen milligrams (15 mgs.) per dosage unit, with one or
11	more active nonnarcotic ingredients in recognized therapeutic amounts.
12	(7) Not more than five hundred milligrams (500 mgs.) of opium per one hundred milliliters
13	(100 mls.) or per one hundred grams (100 gms.) or not more than twenty-five milligrams (25 mgs.)
14	per dosage unit, with one or more active nonnarcotic ingredients in recognized therapeutic amounts.
15	(8) Not more than fifty milligrams (50 mgs.) of morphine per one hundred milliliters (100
16	mls.) per one hundred grams (100 gms.) with one or more active, nonnarcotic ingredients in
17	recognized therapeutic amounts.
18	(c) Stimulants. Unless specifically excepted or listed in another schedule, any material,
19	compound, mixture, or preparation that contains any quantity of the following substances having a
20	stimulant effect on the central nervous system, including its salts, isomers, and salts of the isomers
21	whenever the existence of the salts of isomers is possible within the specific chemical designation:
22	(1) Benzphetamine
23	(2) Chlorphentermine
24	(3) Clortermine
25	(4) Mazindol
26	(5) Phendimetrazine
27	(d) Steroids and hormones. Anabolic steroids (AS) or human growth hormone (HGH),
28	excluding those compounds, mixtures, or preparations containing an anabolic steroid that because
29	of its concentration, preparation, mixture, or delivery system, has no significant potential for abuse,
30	as published in 21 C.F.R. § 1308.34, including, but not limited to, the following:
31	(1) Chorionic gonadotropin, except for veterinary use and when that use is approved by the
32	Food and Drug Administration.
33	(2) Clostebol
34	(3) Dehydrochlormethyltestosterone

1	(4) Ethylestrenol
2	(5) Fluoxymesterone
3	(6) Mesterolone
4	(7) Metenolone
5	(8) Methandienone
6	(9) Methandrostenolone
7	(10) Methyltestosterone
8	(11) Nandrolone decanoate
9	(12) Nandrolone phenpropionate
10	(13) Norethandrolone
11	(14) Oxandrolone
12	(15) Oxymesterone
13	(16) Oxymetholone
14	(17) Stanozolol
15	(18) Testosterone propionate
16	(19) Testosterone-like related compounds
17	(20) Human Growth Hormone (HGH)
18	(e) Hallucinogenic substances.
19	(1) Dronabinol (synthetic) in sesame oil and encapsulated in a soft gelatin capsule in U.S.
20	Food and Drug Administration approved drug product. (Some other names for dronabinol: (6aR-
21	trans) 6a, 7, 8, 10a tetrahydro 6, 6, 9 trimethyl 3 pentyl 6H dibenzo[b,d]pyran 1 ol, or () delta
22	9(trans) tetrahydrocannabinol.)
23	Schedule IV
24	(1) Barbital.
25	(2) Chloral betaine
26	(3) Chloral hydrate
27	(4) Ethchrovynol
28	(5) Ethinamate
29	(6) Methohexital
30	(7) Meprobamate
31	(8) Methylphenobarbital
32	(9) Paraldehyde
33	(10) Petrichloral
34	(11) Phonoharbital

1	(12) Fentluramine
2	(13) Diethylpropion
3	(14) Phentermine
4	(15) Pemoline (including organometallic complexes and chelates thereof).
5	(16) Chlordiazepoxide
6	(17) Clonazepam
7	(18) Clorazepate
8	(19) Diazepam
9	(20) Flurazepam
10	(21) Mebutamate
11	(22) Oxazepam
12	(23) Unless specifically excepted or unless listed in another schedule, any material,
13	compound, mixture, or preparation that contains any quantity of the following substances, including
14	its salts:
15	Dextropropoxyphene(alpha (+) 4 dimethylamino 1,2 diphenyl 3 methyl 2
16	propronoxybutane).
17	(24) Prazepam
18	(25) Lorazepam
19	(26) Not more than one milligram (1 mg.) of difenoxin and not less than twenty five (25)
20	micrograms of atropine sulfate per dosage unit.
21	(27) Pentazocine
22	(28) Pipradrol
23	(29) SPA (-) 1-dimethylamino-1, 2-diphenylethane
24	(30) Temazepam
25	(31) Halazepam
26	(32) Alprazolam
27	(33) Bromazepam
28	(34) Camazepam
29	(35) Clobazam
30	(36) Clotiazepam
31	(37) Cloxazolam
32	(38) Delorazepam
33	(39) Estazolam
34	(40) Ethyl Ioflazepate

1	(41) Fludizaepam
2	(42) Flunitrazepam
3	(43) Haloxazolam
4	(44) Ketazolam
5	(45) Loprazolam
6	(46) Lormetazepam
7	(47) Medazepam
8	(48) Nimetazepam
9	(49) Nitrazepam
10	(50) Nordiazepam
11	(51) Oxazolam
12	(52) Pinazepam
13	(53) Tetrazepam
14	(54) Mazindol
15	(55) Triazolam
16	(56) Midazolam
17	(57) Quazepam
18	(58) Butorphanol
19	(59) Sibutramine
20	(60) Tramadol
21	(61) Zolpidem
22	Schedule V
23	(a) Any compound, mixture, or preparation containing any of the following limited
24	quantities of narcotic drugs, which shall include one or more non-narcotic active medicina
25	ingredients in sufficient proportion to confer upon the compound, mixture, or preparation valuable
26	medicinal qualities other than those possessed by the narcotic drug alone:
27	(1) Not more than two hundred milligrams (200 mgs.) of codeine per 100 milliliters (10
28	mls.) or per one hundred grams (100 gms.).
29	(2) Not more than one hundred milligrams (100 mgs.) of dihydrocodeine per 100 milliliter
30	(100 mls.) or per one hundred grams (100 gms.).
31	(3) Not more than one hundred milligrams (100 mgs.) of ethylmorphine per 100 milliliter
32	(100 mls.) or per one hundred grams (100 gms.).
33	(4) Not more than two and five tenths milligrams (2.5 mgs.) of diphenixylate and not les
34	than twenty five (25) micrograms of atropine sulfate per dosage unit.

1	(5) Not more than one hundred milligrams (100 mgs.) of opium per one hundred milliliters
2	(100 mls.) or per one hundred grams (100 gms.).
3	(b) Not more than five tenths milligrams (0.5 mgs.) of difenoxin and not less than twenty-
4	five (25) micrograms of atropine sulfate per dosage unit.
5	(c) Buprenorphine
6	(d) Unless specifically exempted or excluded or unless listed in another schedule, any
7	material, compound, mixture, or preparation that contains any quantity of the following substances
8	having a stimulant effect on the central nervous system, including its salts, isomers, and salts of
9	isomers:
10	(1) Propylhexedrine (except as benzedrex inhaler)
11	(2) Pyrovalerone.
12	(e) Xylazine HCL
13	21-28-2.09. Exemption of compounds containing counteragents.
14	Nothing in this chapter shall apply to any compound, mixture, or preparation containing
15	any depressant or stimulant drug in schedule II or in subsection (a) of schedule III or in schedule
16	IV or V if: (1) the compound, mixture, or preparation contains one or more active medicinal
17	ingredients not having a depressant or stimulant effect on the central nervous system, and (2) these
18	ingredients are included in the compound, mixture or preparation in such combinations, quantity,
19	proportion, or concentration as to vitiate the potential for abuse of the drugs which do have a
20	depressant or stimulant effect on the central nervous system.
21	21-28-2.10. Exemption of dextromethorphan.
22	Dextromethorphan shall not be deemed to be included in any schedule unless controlled
23	pursuant to the provisions of this article.
24	SECTION 3. This act shall take effect upon passage.

LC004443

EXPLANATION

BY THE LEGISLATIVE COUNCIL

OF

AN ACT

RELATING TO FOOD AND DRUGS -- UNIFORM CONTROLLED SUBSTANCES ACT

This act would substitute the current lists of controlled substances in the general laws with
the current version of Title 21 of the code of federal regulations.

This act would take effect upon passage.

LC004443