2023 Regular Session

**ACT No. 201** 

### SENATE BILL NO. 14

### BY SENATOR BERNARD

Prefiled pursuant to Article III, Section 2(A)(4)(b)(i) of the Constitution of Louisiana.

1	AN ACT
2	To amend and reenact R.S. 40:964(Schedule I)(E)(1)(i) and (iii) and (8) and (F)(1) through
3	(8), (12), (17) through (22), and (24) through (29) and (Schedule V)(D)(6), to enact
4	R.S. 40:964(Schedule I)(A)(100) and (E)(14) through (16), (Schedule IV)(B)(58),
5	and (Schedule V)(D)(7) and 989.1(C)(2)(nn), and to repeal R.S. 40:964(Schedule
6	IV)(C), relative to the Uniform Controlled Dangerous Substances Law; to add certain
7	substances to Schedules I, IV, and V; to remove substances from Schedule IV; to
8	provide for updated structural language; to provide for unlawful hallucinogenic
9	plants; and to provide for related matters.
10	Be it enacted by the Legislature of Louisiana:
11	Section 1. R.S. 40:964(Schedule I)(E)(1)(i) and (iii) and (8) and (F)(1) through (8),
12	(12), (17) through (22), and (24) through (29) and (Schedule V)(D)(6) are hereby amended
13	and reenacted and R.S. 40:964(Schedule I)(A)(100) and (E)(14) through (16), (Schedule
14	IV)(B)(58), and (Schedule V)(D)(7) and 989.1(C)(2)(nn) are hereby enacted to read as
15	follows:
16	§964. Composition of schedules
17	Schedules I, II, III, IV, and V shall, unless and until added to pursuant to R.S.
18	40:962, consist of the following drugs or other substances, by whatever official
19	name, common or usual name, chemical name, or brand name designated:
20	SCHEDULE I
21	A. Opiates. Unless specifically excepted or unless listed in another schedule,
22	any of the following opiates, including their isomers, esters, ethers, salts, or salts of
23	isomers, esters, and ethers, whenever the existence of such isomers, esters, ethers,
24	or salts is possible within the specific chemical designation:
25	* * *

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1	(100) Zipeprol (1-methoxy-3-[4-(2-methoxy-2-phenylethyl)
2	piperazin-1-yl]-1-phenylpropan-2-ol)
3	* * *
4	E. Stimulants. Unless specifically excepted, or contained within a
5	pharmaceutical product approved by the United States Food and Drug
6	Administration, or unless listed in another schedule, any material, compound,
7	mixture, or preparation which contains any quantity of the following substances
8	having a stimulant effect on the central nervous system including its salts, isomers,
9	esters, or ethers and salts of isomers, esters, or ethers whenever the existence of such
10	salts, isomers, esters, or ethers and salts of isomers, esters, or ethers is possible
11	within the specific chemical designation:
12	(1) 2-amino-1-phenyl-1-propanone (cathinone) or variation in any of the
13	following ways:
14	(i) By substitution $\frac{\partial \mathbf{n}}{\partial \mathbf{n}}$ the phenyl ring to any extent with $\underline{\mathbf{an}}$ alkyl, hydroxyl
15	alkoxy, alkylenedioxy, haloalkyl or halide substituents, whether or not further
16	substituted in on the phenyl ring by one or more other univalent substituents.
17	* * *
18	(iii) By substitution at the 2-amino nitrogen atom with alkyl, cycloalkyl,
19	dialkyl, benzyl, or methoxybenzyl groups, or by inclusion of the 2-amino nitrogen
20	atom in a cyclic structure.
21	* * *
22	(8) Naphthylpyrovalerone whether or not further substituted in $\underline{on}$ the
23	naphthyl ring to any extent with alkyl, alkoxy, alkylenedioxy, haloalkyl or halide
24	substituents, whether or not further substituted in on the naphthyl ring by one or
25	more other univalent substituents or whether or not further substituted in on the
26	carbon chain at the 3, 4, or 5 position with an alkyl substituent.
27	* * *
28	(14) Amineptine (7-[(10,11-dihydro-5H-dibenzo
29	[a,d]cyclohepten-5-yl)amino]heptanoic acid)
30	(15) Mesocarb (N-phenyl-N'-(3-(1-phenylpropan-2-yl)-

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1	<u>1,2,3-oxadiazol-3-ium-5-yl)carbamimidate)</u>
2	<u>(16) Methiopropamine (N-methyl-1-(thiophen-2-yl)propane-2-amine)</u>
3	F. Synthetic cannabinoids. Unless specifically excepted, or contained within
4	a pharmaceutical product approved by the United States Food and Drug
5	Administration, or unless listed in another schedule, any material, compound,
6	mixture, or preparation which contains any quantity of a synthetic cannabinoid found
7	to be in any of the following individual compounds or chemical groups, or any of
8	those individual compounds or groups which contain any synthetic cannabinoid salts,
9	isomers, salts of isomers, or nitrogen-heterocyclic analogs, whenever the existence
10	of such salts, isomers, salts of isomers, or nitrogen-heterocyclic analogs is possible
11	within the specific compounds or chemical groups:
12	(1) Adamantoylindoles: any compound containing a 3-(1-adamantoyl)indole
13	structure, whether or not further substituted in on the indole ring to any extent or
14	whether or not substituted in on the adamantyl ring to any extent.
15	(2) Adamantylamidoindoles: Any compound containing a N-(adamantyl)-1H-
16	indole-3-carboxamide structure, whether or not further substituted in on the indole
17	ring to any extent or whether or not substituted in on the adamantyl ring to any
18	extent.
19	(3) Benzoylindoles: any compound containing a 3-(benzoyl)indole structure,
20	whether or not substituted in <u>on</u> the indole ring to any extent or <u>whether or not</u>
21	substituted on the phenyl ring to any extent.
22	(4) Benzylindolecarboxamides: Any compound containing a
23	N-benzyl-1H-indole-3-carboxamide structure, whether or not further substituted in
24	on the indole ring or whether not substituted on the phenyl ring to any extent.
25	(5) Butaldehydeamidoindoles: Any compound containing a
26	N-(1-oxobutan-2yl)-1H-indole-3-carboxamide structure, with or without substitution
27	in on the indole ring by an alkyl, haloalkyl, cyanoalkyl, alkoxy, aryl, aryl halide,
28	alkylarylhalide, cycloalkymethyl, arylalkylhalide, cycloalkylmethyl,
29	cycloalkylethyl, alkenyl, haloalkenyl, aliphatic alcohol, hydroxyl, halide,
30	morpholinoethyl, alkylmorpholinomethyl, alkylpiperidinylmethyl or a

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tetrahydropyranylmethyl group, whether or not further substituted on the butaldehyde group to any extent.

3 Cumylindolecarboxamides: compound containing (6) Any а 4 N-(2-phenylpropane-2-yl)-1H-indole-3-carboxamide structure, with or without 5 substitution in on the indole ring by an alkyl, haloalkyl, cyanoalkyl, alkoxy, aryl, aryl halide, alkylarylhalide, cycloalkymethyl, arylalkylhalide, cycloalkylmethyl, 6 7 cycloalkylethyl, alkenyl, haloalkenyl, aliphatic alcohol, hydroxyl, halide, 8 morpholinoethyl, alkylmorpholinomethyl, alkylpiperidinylmethyl or а 9 tetrahydropyranylmethyl group, whether or not further substituted on the phenyl 10 group to any extent.

(7) Cyclohexylphenols: any compound containing a 2-(3 hydroxycyclohexyl)phenol structure, whether or not substituted in <u>on</u> the cyclohexyl
 ring to any extent or <u>whether or not substituted on</u> the phenyl ring to any extent.

(8) Cyclopropanoylindoles: any compound containing a 3(cyclopropanoyl)indole structure, whether or not substituted in <u>on</u> the indole ring to
any extent or <u>whether or not substituted on</u> the cyclopropyl ring to any extent.

\* \*

18 (12) Hexahydrodibenzopyrans whether or not substituted in <u>on</u> the tricyclic
 ring system <u>to any extent</u> except where contained in cannabis or cannabis resin.

\* \* \*

(17) Naphthoylindoles: any compound containing a 3-(1-naphthoyl)indole
 structure, whether or not substituted in <u>on</u> the indole ring to any extent or <u>whether</u>
 <u>or not substituted on</u> the naphthyl ring to any extent.

(18) Naphthoylpyrroles: any compound containing a 3-(1-naphthoyl)pyrrole
 structure, whether or not substituted in <u>on</u> the pyrrole ring to any extent or <u>whether</u>
 <u>or not substituted on</u> the naphthyl ring to any extent.

(19) Naphthylamidoindoles: any compound containing a N-(naphthyl)-1Hindole-3-carboxamide structure, whether or not further substituted in <u>on</u> the indole
ring to any extent or whether or not substituted in <u>on</u> the naphthyl ring to any extent.
(20) Naphthylindolecarboxylates: Any compound containing a

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1	naphthyl-1H-indole-3-carboxylate structure, whether or not further substituted in on
2	the indole ring or <b>whether or not substituted on</b> the naphthyl ring to any extent.
3	(21) Naphthylmethylindenes: any compound containing a 1-(1-
4	naphthylmethyl)indene structure, whether or not substituted in on the indene ring to
5	any extent or whether or not substituted on the naphthyl ring to any extent.
6	(22) Naphthylmethylindoles: any compound containing a 1-H-indol-3-yl-(1-
7	naphthyl)methane structure, whether or not substituted in on the indole ring to any
8	extent or whether or not substituted on the naphthyl ring to any extent.
9	* * *
10	(24) Phenylacetylindoles: any compound containing a 3-phenylacetylindole
11	structure, whether or not substituted in <u>on</u> the indole ring to any extent or <u>whether</u>
12	or not substituted on the phenyl ring to any extent.
13	(25) Phenylindolecarboxamides: Any compound containing a
14	N-phenyl-1H-indole-3-carboxamide structure, whether or not further substituted in
15	on the indole ring or whether or not substituted on the phenyl ring to any extent.
16	(26) Phenylpropionaldehydeamidoindoles: Any compound containing a
17	N-(1-oxo-3-phenylpropan-2yl)-1H-indole-3-carboxamide structure, with or without
18	substitution in on the indole ring by an alkyl, haloalkyl, cyanoalkyl, alkoxy, aryl, aryl
19	halide, <del>alkylarylhalide, cycloalkymethyl,</del> arylalkylhalide, cycloalkylmethyl,
20	cycloalkylethyl, alkenyl, haloalkenyl, aliphatic alcohol, hydroxyl, <u>halide,</u>
21	morpholinoethyl, alkylmorpholinomethyl, alkylpiperidinylmethyl or a
22	tetrahydropyranylmethyl group, whether or not further substituted on the
23	phenylpropionaldehyde group to any extent.
24	(27) Quinolinylindolecarboxamides: Any compound containing a N-
25	quinolinyl-1H-indole-3-carboxamide or N-isoquinolinyl-1H-indole-3-carboxamide
26	structure, whether or not further substituted in on the indole, quinoline or the
27	isoquinoline ring to any extent.
28	(28) Quinolinylindolecarboxylates: any compound containing a
29	quinolin-8-yl-1H-indole-3-carboxylate or isoquinolin-8-yl-1H-indole-3-carboxylate
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50	structure, whether or not further substituted in <u>on</u> the indole, quinloline, or

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1	isoquinoline ring to any extent.
2	(29) Tetrahydrodibenzopyrans whether or not substituted in on the tricyclic
3	ring system to any extent except where contained in cannabis or cannabis resin.
4	* * *
5	SCHEDULE IV
6	* * *
7	B. Depressants.
8	Unless specifically excepted or unless listed in another schedule, any
9	material, compound, mixture, or preparation containing any quantity of the following
10	substances, including its salts, isomers, and salts of isomers, whenever the existence
11	of such salts, isomers, and salts of isomers is possible within the specific chemical
12	designation:
13	* * *
14	(58) Daridorexant
15	* * *
16	SCHEDULE V
17	* * *
18	D. Depressants. Unless specifically exempted or excluded or unless listed in
19	another schedule, any material, compound, mixture, or preparation which contains
20	any quantity of the following substances having a depressant effect on the central
21	nervous system, including its salts:
22	* * *
23	(6) Pregbalin Pregabalin
24	<u>(7) Ganaxolone (3-α-hydroxy-3-β-methyl-5-α-pregnan-20-one)</u>
25	* * *
26	§989.1. Unlawful production, manufacture, distribution, or possession of
27	hallucinogenic plants; exceptions
28	* * *
29	C. For the purposes of this Section:
30	* * *

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1	(2) "Hallucinogenic plant" means any part or portion of any of the
2	following:
3	* * *
4	<u>(nn) Amanita pantherina.</u>
5	* * *
6	Section 2. R.S. 40:964(Schedule IV)(C) is hereby repealed.
7	Section 3. The Louisiana State Law Institute is hereby authorized and directed to
8	renumber the substances in R.S. 40:964(Schedule I)(A), (C), and (E), (Schedule IV)(B), and
9	(Schedule V)(D) to ensure that the substances are in alphabetical order.

# PRESIDENT OF THE SENATE

# SPEAKER OF THE HOUSE OF REPRESENTATIVES

# GOVERNOR OF THE STATE OF LOUISIANA

APPROVED: \_\_\_\_\_