2026 South Dakota Legislature

House Bill 1099

Introduced by: ***Representative*** *Rehfeldt*

An Act to reschedule the pharmaceutical composition of crystalline polymorph psilocybin in a drug product approved by the Food and Drug Administration as a Schedule IV controlled substance.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF SOUTH DAKOTA:

Section 1. That § 34-20B-14 be AMENDED:

34-20B-14. Any material, compound, mixture, or preparation that contains any quantity of the following hallucinogenic substances, their salts, isomers, and salts of isomers, is included in Schedule I, unless specifically excepted, whenever the existence of ~~such~~ the salts, isomers, and salts of isomers is possible within the specific chemical designation:

(1) Bufotenine;
(2) Diethyltryptamine (DET);
(3) Dimethyltryptamine (DMT);
(4) 5-methoxy-N, N-Dimethyltryptamine (5-MeO-DMT);
(5) 5-methoxy-3, 4-methylenedioxy amphetamine;
(6) 4-bromo-2, 5-dimethoxyamphetamine;
(7) 4-methoxyamphetamine;
(8) 4-methoxymethamphetamine;
(9) 4-methyl-2, 5-dimethoxyamphetamine;
(10) Hashish and hash oil;
(11) Ibogaine;
(12) Lysergic acid diethylamide;
(13) Mescaline;
(14) N-ethyl-3-piperidyl benzilate;
(15) N-methyl-3-piperidyl benzilate;
(16) 1-(-(2-thienyl)cyclohexyl) piperidine (TCP);

(17) Peyote, except ~~that~~ when used as a sacramental in services of the Native American church, in a natural state ~~which~~ that is unaltered, except for drying or curing and cutting or slicing~~, it is hereby excepted~~;

(18) Psilocybin, except the pharmaceutical composition of crystalline polymorph psilocybin in a drug product approved by the United States Food and Drug Administration;

(19) Psilocyn;

(20) Tetrahydrocannabinol, except that which occurs in industrial hemp as defined in § 38-35-1; in a drug product approved by the United States Food and Drug Administration; or marijuana in its natural and unaltered state; including any compound, except nabilone or compounds listed under a different schedule, structurally derived from 6,6N dimethyl-benzo[c]chromene by substitution at the 3-position with either alkyl (C3 to C8), methyl cycloalkyl, or adamantyl groups, whether or not the compound is further modified in any of the following ways:

(a) By partial to complete saturation of the C-ring; or

(b) By substitution at the 1-position with a hydroxyl or methoxy group; or

(c) By substitution at the 9-position with a hydroxyl, methyl, or methylhydoxyl group; or

(d) By modification of the possible 3-alkyl group with a 1,1N dimethyl moiety, a 1,1N cyclic moiety, an internal methylene group, an internal acetylene group, or a terminal halide, cyano, azido, or dimethylcarboxamido group.

Some trade and other names: JWH-051; JWH-057; JWH-133; JWH-359; HHC; AM-087; AM-411; AM-855, AM-905; AM-906; AM-2389; HU-210; HU-211; HU-243; HU-336;

(21) 3, 4, 5-trimethoxy amphetamine;

(22) 3, 4-methylenedioxy amphetamine;

(23) 3-methoxyamphetamine;

(24) 2, 5-dimethoxyamphetamine;

(25) 2-methoxyamphetamine;

(26) 2-methoxymethamphetamine;

(27) 3-methoxymethamphetamine;

(28) Phencyclidine;

(29) 3, 4-methylenedioxymethamphetamine (MDMA);

(30) 3, 4-methylenedioxy-N-ethylamphetamine;

(31) N-hydroxy-3, 4-methylenedioxyamphetamine;

(32) 4-methylaminorex (also known as 2-Amino-4-methyl/x-5-phenyl-2-oxazoline);
(33) 2,5 Dimethoxy-4-ethylamphetamine;
(34) N,N-Dimethylamphetamine;
(35) 1-(1-(2-thienyl)cyclohexyl)pyrrolidine;
(36) Aminorex;
(37) 4,4′-Dimethylaminorex (4,4′-DMAR; 4,5-dihydro-4-methyl-5-(4-methylphenyl)-2-oxazolamine; 4-methyl-5-(4-methylphenyl)-4,5-dihydro-1,3-oxazol-2-amine);
(38) Cathinone and other variations, defined as any compound, material, mixture, preparation or other product unless listed in another schedule or an approved FDA drug, structurally derived from 2-aminopropan-1-one by substitution at the 1-position with either phenyl, naphthyl, or thiophene ring systems, whether or not the compound is further modified in any of the following ways:
(a) 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;
(b) By substitution at the 3-position with an acyclic alkyl substituent; or
(c) By substitution at the 2-amino nitrogen atom with alkyl, dialkyl, benzyl, or methoxybenzyl groups or by inclusion of the 2-amino nitrogen atom in a cyclic structure.

Some trade or other names: methcathinone, 4-methyl-N-methylcathinone (mephedrone); 3,4-methylenedioxy-N-methylcathinone (methylone); 3,4-methylenedioxypyrovalerone (MDPV); Naphthylpyrovalerone (naphyrone); 4-flouromethcathinone (flephedrone); 4-methoxymethcathinone (methedrone; Bk-PMMA); Ethcathinone (N-Ethylcathinone); 3,4-methylenedioxyethcathinone (ethylone); Beta-keto-N-methyl-3,4-benzodioxyolybutanamine (butylone); N,N-dimethylcathinone (metamfepramone); Alpha-pyrrolidinopropiophenone (alpha-PPP); 4-methoxy-alpha-pyrrolidinopropiophenone (MOPPP); 3,4-methylenedioxyalphapyrrolidinopropiophenone (MDPPP); Alpha-pyrrolidinovalerophenone (alpha-PVP); 3-fluoromethcathinone; 4N-Methyl-alpha-pyrrolidinobutiophenone (MPBP); Methyl-α-pyrrolindinopropiophenone (MPPP); Methyl-α-pyrrolidino-hexanophenone (MPHP); Buphedrone; Methyl-N-ethylcathinone; Pentedrone; Dimethylmethcathinone (DMMC); Dimethylethcathinone (DMEC); Methylenedioxymethcathinone (MDMC); Pentylone; Ethylethcathinone; Ethylmethcathinone; Fluoroethcathinone; methyl-alpha-pyrrolidinobutiophenone (MPBP); Methylecathinone (MEC); Methylenedioxy-

alpha-pyrrolidinobutiophenone (MDPBP); Methoxymethcathinone (MOMC); Methylbuphedrone (MBP); Benzedrone (4-MBC); Dibutylone (DMBDB); Dimethylone (MDDMA); Diethylcathinone; Eutylone (EBDB); N-ethyl-N-Methylcathinone; N-ethylbuphedrone, 1-(1,3-benzodioxol-5-yl)2-(ethylamino)pentan-1-one (N-Ethylpentylone); 4'-Methyl-alpha-pyrrolidinopropiophenone (4-MEPPP, MPPP or MαPPP); alpha-Pyrrolidinobutiophenone (α-PBP); 1-(1,3-benzodioxol-5-yl)-2-(tert-butylamino)propan-1-one (Tertylone); 1-(1,3-benzodioxol-5-yl)-2-(ethylamino)hexan-1-one (N-ethyl Hexylone); 1-(1,3-benzodioxol-5-yl)-2-(methylamino)pntan-1-one (Pentylone); N-ethylhexedrone (α ethylaminohexanophenone); alpha-pyrrolidinohexanophenone (α-PHP); 4-methyl-alpha-ethylaminopentiophenone (4-MEAP); 4'-methyl-alpha-pyrrolidinohexiophenone (MPHP); alpha-pyrrolidinoheptaphenone (PV8); 4'-chloro-alpha-pyrrolidinovalerophenone (4-chloro-α-PVP); Alpha-PIHP (4-methyl-1-phenyl-2-(pyrrolindin-1-yl)pentan-1-one;

(39) 2,5-Dimethoxy-4-ethylamphetamine (DOET);

(40) Alpha-ethyltryptamine;

(41) 4-Bromo-2,5-dimethoxy phenethylamine;

(42) 2,5-dimethoxy-4-(n)-propylthiophenethylamine (2C-T-7);

(43) 1-(3-trifluoromethylphenyl) piperazine (TFMPP);

(44) Alpha-methyltryptamine (AMT);

(45) 5-methoxy-N,N-diisopropyltryptamine (5-MeO-DIPT);

(46) 5-methoxy-N,N-dimethyltryptamine (5-MeO-DMT);

(47) Synthetic cannabinoids. Any material, compound, mixture, or preparation that is not listed as a controlled substance in another schedule, is not an FDA-approved drug, and contains any quantity of the following substances, their salts, isomers (whether optical, positional, or geometric), homologues, modifications of the indole ring by nitrogen heterocyclic analog substitution or nitrogen heterocyclic analog substitution of the phenyl, benzyl, naphthyl, adamantly, cyclopropyl, cumyl, or propionaldehyde structure, and salts of isomers, homologues, and modifications, unless specifically excepted, whenever the existence of these salts, isomers, homologues, modifications, and salts of isomers, homologues, and modifications is possible within the specific chemical designation:

(a) Naphthoylindoles. Any compound containing a 2-(1- naphthoyl)indole or 3-(1-naphthoyl)indole structure with substitution at the nitrogen atom of the

indole ring by an alkyl, haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-piperidinhyl)methyl, 2-(4-morpholinyl)ethyl, cyanoalky, 1-(N-methyl-2-pyrrolidinyl)methyl, 1-(N-methyl-3-morpholinyl)methyl, (tetrahydropyran-4-yl)methyl, benzyl, or halobenzyl group, whether or not further substituted on the indole ring to any extent and whether or not substituted on the naphthyl ring to any extent.

Some trade or other names: JWH-015; 1-pentyl-3-(1-naphthoyl)indole (JWH-018); 1-hexyl-3-(1-naphthoyl)indole (JWH-019); 1-butyl-3-(1-naphthoyl)indole (JWH-073); 1-pentyl-3-[1-(4-methoxynaphthoyl)]indole (JWH-081); 1-pentyl-3-(4-methyl-1-naphthoyl)indole (JWH-122); 1-[2-(4-morpholinyl)ethyl]-3-(1-naphthoyl)indole (JWH-200); JWH-210; JWH-398; 1-pentyl-3-(1-naphthoyl)indole (AM-678); 1-(5-fluoropentyl)-3-(1-naphthoyl)indole (AM-2201); WIN 55-212; JWH-004; JWH-007; JWH-009; JWH-011; JWH-016; JWH-020; JWH-022; JWH-046; JWH-047; JWH-048; JWH-049; JWH-050; JWH-070; JWH-071; JWH-072; JWH-076; JWH-079; JWH-080; JWH-082; JWH-094; JWH-096; JWH-098; JWH-116; JWH-120; JWH-148; JWH-149; JWH-164; JWH-166; JWH-180; JWH-181; JWH-182; JWH-189; JWH-193; JWH-198; JWH-211; JWH-212; JWH-213; JWH-234; JWH-235; JWH-236; JWH-239; JWH-240; JWH-241; JWH-258; JWH-262; JWH-386; JWH-387; JWH-394; JWH-395; JWH-397; JWH-399; JWH-400; JWH-412; JWH-413; JWH-414; JWH-415; JWH-424; AM-678; AM-1220; AM-1221; AM-1235; AM-2232, THJ-2201;

(b) Naphthylmethylindoles. Any compound containing a 1H-indol-2-yl-(1-naphthyl)methane or 1H-indol-3-yl-(1-naphthyl)methane structure with substitution at the nitrogen atom of the indole ring by an alkyl, haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-piperidinyl)methyl, 2-(4-morpholinyl)ethyl, cyanoalky, 1-(N-methyl-2-pyrrolidinyl)methyl, 1-(N-methyl-3-morpholinyl)methyl, (tetrahydropyran-4-yl)methyl, benzyl, or halobenzyl group, whether or not further substituted on the indole ring to any extent and whether or not substituted on the naphthyl ring to any extent.

Some trade or other names: JWH-175; JWH-184; JWH-185; JWH-192; JWH-194; JWH-195; JWH-196; JWH-197; JWH-199;

(c) Phenylacetylindoles. Any compound containing a 2-phenylacetylindole or 3-phenylacetylindole structure with substitution at the nitrogen atom of the

indole ring by an alkyl, haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-piperidinyl)methyl, or 2-(4-morpholinyl)ethyl, cyanoalky, 1-(N-methyl-2-pyrrolidinyl)methyl, 1-(N-methyl-3-morpholinyl)methyl, (tetrahydropyran-4-yl)methyl, benzyl, or halobenzyl group, whether or not further substituted on the indole ring to any extent and whether or not substituted on the phenyl ring to any extent.

Some trade or other names: 1-cyc lohexylethyl-3-(2-methoxyphenylacetyl)indole (SR-18); 1-cyclohexylethyl-3-(2-methoxyphenylacetyl)indole (RCS-8); 1-pentyl-3-(2-methoxyphenylacetyl)indole (JWH-250); 1-pentyl-3-(2-chlorophenylacetyl)indole (JWH-203); JWH-167; JWH-201; JWH-202; JWH-204; JWH-205; JWH-206; JWH-207; JWH-208; JWH-209; JWH-237; JWH-248; JWH-249; JWH-251; JWH-253; JWH-302; JWH-303; JWH-304; JWH-305; JWH-306; JWH-311; JWH-312; JWH-313; JWH-314; JWH-315; JWH-316; Cannabipiperidiethanone;

(d) Benzoylindoles. Any compound containing a 2-(benzoyl)indole or 3-(benzoyl)indole structure with substitution at the nitrogen atom of the indole ring by an alkyl, haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-piperidinyl)methyl, 2-(4-morpholinyl)ethyl, cyanoalky, 1-(N-methyl-2-pyrrolidinyl)methyl, 1-(N-methyl-3-morpholinyl)methyl, (tetrahydropyran-4-yl)methyl, benzyl, or halobenzyl group, whether or not further substituted on the indole ring to any extent and whether or not substituted on the phenyl ring to any extent.

Some trade or other names: 1-(5-fluoropentyl)-3-(2-iodobenzoyl)indole (AM-694); 1-pentyl-3-[(4-methoxy)-benzoyl]indole (SR-19); Pravadoline (WIN 48,098); 1-pentyl-3-[(4-methoxy)-benzoyl]indole (RCS-4); AM-630; AM-661; AM-2233; AM-1241;

(e) Naphthoylpyrroles. Any compound containing a 2-(1-naphthoyl)pyrrole or 3-(1-naphthoyl)pyrrole structure with substitution at the nitrogen atom of the pyrrole ring by an alkyl, haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-piperidinyl)methyl, 2-(4-morpholinyl)ethyl, cyanoalky, 1-(N-methyl-2-pyrrolidinyl)methyl, 1-(N-methyl-3-morpholinyl)methyl, (tetrahydropyran-4-yl)methyl, benzyl, or halobenzyl group, whether or not further substituted on the pyrrole ring to any extent and whether or not substituted on the naphthyl ring to any extent.

Some trade or other names: JWH-307; JWH-030; JWH-031; JWH-145; JWH-146; JWH-147; JWH-150; JWH-156; JWH-242; JWH-243; JWH-244; JWH-245; JWH-246; JWH-292; JWH-293; JWH-308; JWH-309; JWH-346; JWH-348; JWH-363; JWH-364; JWH-365; JWH-367; JWH-368; JWH-369; JWH-370; JWH-371; JWH-373; JWH-392;

(f) Naphthylmethylindenes. Any compound containing a naphthylideneindene structure with substitution at the 3-position of the indene ring by an alkyl, haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-piperidinyl)methyl, 2-(4-morpholinyl)ethyl, cyanoalky, 1-(N-methyl-2-pyrrolidinyl)methyl, 1-(N-methyl-3-morpholinyl)methyl, (tetrahydropyran-4-yl)methyl, benzyl, or halobenzyl group, whether or not further substituted on the indene ring to any extent and whether or not substituted on the naphthyl ring to any extent.

Some trade or other names: JWH-171; JWH-176; JWH-220;

(g) Cyclohexylphenols. Any compound containing a 2-(3-hydroxycyclohexyl)phenol structure with substitution at the 5-position of the phenolic ring by an alkyl, haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-piperidinyl)methyl, or 2-(4-morpholinyl)ethyl, 1-(N-methyl-2-pyrrolidinyl)methyl, 1-(N-methyl-3-morpholinyl)methyl, (tetrahydropyran-4-yl)methyl, benzyl, or halobenzyl group, whether or not substituted on the cyclohexyl ring to any extent.

Some trade or other names: 5-(1,1-dimethylheptyl)-2-[(1R,3S)-3-hydroxycyclohexyl]-phenol (CP 47, 497 and homologues, which includes C8); cannabicyclohexanol; CP-55,490; CP-55,940; CP-56,667;

(h) (6aR,10aR)-9-(hydroxymethyl)-6,6-dimethyl-3-(2-methyloctan-2-yl) 6a,7,10,10a-tetrahydrobenzo[c]chromen-1-ol. Some trade or other names: HU-210;

(i) 2,3-Dihydro-5-methyl-3-(4-m orpholinylmethyl)pyrrolo[1,2,3-de]-1,4-benzoxazin-6-yl]-1-napthalenyl. Some trade or other names: WIN 55, 212-2;

(j) Substituted Acetylindoles. Any compound containing a 2-acetyl indole or 3-acetyl indole structure substituted at the acetyl by replacement of the methyl group with a tetramethylcyclopropyl, adamantyl, benzyl, cumyl, or propionaldehyde substituent whether or not further substituted on the tetramethylcyclopropyl, adamantyl, benzyl, cumyl, or propionaldehyde

substituent to any extent and whether or not further substituted at the nitrogen atom of the indole ring by an alkyl, haloalkyl, cyanoalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-piperidinyl)methyl, 2-(4-morpholinyl)ethyl, 1-(N-methyl-2-pyrrolidinyl)methyl, 1-(N-methyl-3-morpholinyl)methyl, (tetrahydropyran-4-yl)methyl, benzyl, or halobenzyl group whether or not further substituted on the indole ring to any extent.

Some trade and or names: (1-Pentylindol-3-yl)-(2,2,3,3-tetramethylcyclopropyl)methanone (UR-144); (1-(5-fluoropentyl)indol-3-yl)-(2,2,3,3-tetramethylcyclopropyl)methanone (XLR-11); (1-(2-morpholin-4-ylethyl)-1H-indol-3-yl)-(2,2,3,3-tetramethylcyclopropyl)methanone (A-796,260); 1-[(N-methylpiperidin-2-yl)methyl]-3-(adamant-1-oyl)indole (AM-1248); 1-Pentyl-3-(1-adamantoyl)indole (AB-001 and JWH-018 adamantyl analog); AM-679; (1-(4-fluorobenzyl)-1H-indol-3-yl)(2,2,3,3-tetramethylcyclopropyl)methanone (FUB-144);

(k) Substituted Carboxamide Indole. Any compound containing a 2-carboxamide indole or 3-carboxamide indole structure substituted at the nitrogen of the carboxamide with a tetramethylcyclopropyl, naphthyl, adamantyl, cumyl, phenyl, or propionaldehyde substituent, whether or not further substituted on the tetramethylcyclopropyl, adamantyl, cumyl, naphthyl, phenyl, or propionaldehyde substituent to any extent and whether or not further substituted at the nitrogen atom of the indole ring by an alkyl, haloalkyl, cyanoalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-piperidinyl)methyl, 2-(4-morpholinyl)ethyl, 1-(N-methyl-2-pyrrolidinyl)methyl, 1-(N-methyl-3-morpholinyl)methyl, (tetrahydropyran-4-yl)methyl, benzyl, or halobenzyl group whether or not further substituted on the indole ring to any extent.

Some trade and other names: JWH-018 adamantyl carboxamide; STS-135; MN-18; 5-Fluoro-MN-18, 1-(5-fluoropentyl)-N-(2-phenylpropan-2-yl)-1H-pyrrolo[2,3-b]pyridine-3-carboxamide (5F-CUMYL-P7AICA) ; N-(Adamantan-1-yl)-1-(5-fluoropentyl)-1H-indazole-3-carboxamide (5F-APINACA); methyl (2R)-2-[[1-(5-fluoropentyl)indazole-3-carbonyl]amino]-3,3-dimethylbutanoate (5F-ADB); N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-(cyclohexylmethyl)indazole-3-carboxamide (AB-CHMINACA); 1-(4-cyanobutyl)-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboxamide (4-CN-

CUMYL-BUTINACA); N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(cyclohexylmethyl)indazole-3-carboxamide (ADB-CHMINACA or MAB-CHMINACA); methyl (2S)-2-[[1-[4-fluorophenyl)methyl]indazole-3-carbonyl]amino]-3,3-dimethylbutanoate (MDMB-FUBINACA); methyl 2-(1-(cyclohexylmethyl)-1H-indole-3-carboxamido)-3-methylbutanoate (MMB-CHMICA); methyl (2S)-2-[[1-[4-fluorophenyl)methyl]indazole-3-carbonyl]amino]-3-methylbutanoate (AMB-FUBINACA); Methyl 2-(1-(5-fluoropentyl)-1H-indazole-3-carboxamido)-3-methylbutanoate (5F-AMB); methyl 2-(1-(5-fluoropentyl-1Hindole-3-carboxamido)-3,3-dimethylbutaoate (5F-MDMB-PICA); methyl (S)-3,3-dimethyl-2-[(1-(pent-4-enlindazole-3-carbonyl)amino]butanoate (MDMB-4en-PINACA); methyl 2-(1-(4-fluorobutyl)-1H-indazole-3carboxamido)-3,3-dimethylbutanoate (4F-MDMB-BUTINACA); Ethyl 2-(1-(5-fluoropentyl)-1H-indazole-3-carboxamido)-3,3-dimethylbutanoate (5F-EDMB-PINACA); Methyl 2-(1-(5-fluoropentyl)-1H-indole-3-carboxamido)-3,3-dimethylbutanoate S(5F-MDMB-PICA); N-(adamantan-1-yl)-1-(4-fluorobenzyl)-1H-indazole-3-carboxamide (FUB-APINACA); 1-(5-fluoropentyl)-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboxamide (5F-CUMYL-PINACA); and

(l) Substituted Carboxylic Acid Indole. Any compound containing a 1H-indole-2-carboxylic acid or 1H-indole-3-carboxylic acid substituted at the hydroxyl group of the carboxylic acid with a phenyl, benzyl, naphthyl, adamantyl, cyclopropyl, quinolinyl, isquinolinyl, cumyl, or propionaldehyde substituent whether or not further substituted on the phenyl, benzyl, naphthyl, adamantyl, cyclopropyl, cumyl, quinolinyl, isquinolinyl, or propionaldehyde substituent to any extent and whether or not further substituted at the nitrogen atom of the indole ring by an alkyl, haloalkyl, cyanoalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2-piperidinyl)methyl, 2-(4-morpholinyl)ethyl, 1-(N-methyl-2-pyrrolidinyl)methyl, 1-(N-methyl-3-morpholinyl)methyl, tetrahydropyranylmethyl, benzyl, or halo benzyl group whether or not further substituted on the indole ring to any extent.

Some trade and other names: Naphthalen-1-yl 1-(5-fluoropntyl)-1H-indole-3-carboxylate (NM2201);

(48) 6,7-dihydro-5H-indeno-(5,6-d)-1,3-dioxol-6-amine) (MDAI);

(49) 2-(2,5-Dimethoxy-4-ethylphenyl)ethanamine (2C-E);

(50) 2-(2,5-Dimethoxy-4-methylphenyl)ethanamine (2C-D);

(51) 2-(4-Chloro-2,5-dimethoxyphenyl)ethanamine (2C-C);

(52) 2-(4-Iodo-2,5-dimethoxyphenyl)ethanamine (2C-I);

(53) 2-[4-(Ethylthio)-2,5-dimethoxyphenyl]ethanamine (2C-T-2);

(54) 2-[4-(Isopropylthio)-2,5-dimethoxyphenyl]ethanamine (2C-T-4);

(55) 2-(2,5-Dimethoxyphenyl)ethanamine (2C-H);

(56) 2-(2,5-Dimethoxy-4-nitro-phenyl)ethanamine (2C-N);

(57) 2-(2,5-Dimethoxy-4-(n)-propylphenyl)ethanamine (2C-P);

(58) Substituted phenethylamine. Any compound, unless specifically exempt, listed as a controlled substance in another schedule or an approved FDA drug, structurally derived from phenylethan-2-amine by substitution on the phenyl ring in any of the following ways: by substitution with a fused methylenedioxy, fused furan, or fused tetrahydrofuran ring system; by substitution with two alkoxy groups; by substitution with one alkoxy and either one fused furan, tetrahydrofuran, or tetrahydropyran ring system; by substitution with two fused ring systems from any combination of the furan, tetrahydrofuran, or tetrahydropyran ring systems; whether or not the compound is further modified in any of the following ways:

(a) By substitution on the phenyl ring by any halo, hydroxyl, alkyl, trifluoromethyl, alkoxy, or alkylthio groups;

(b) By substitution on the 2-position by any alkyl groups; or

(c) By substitution on the 2-amino nitrogen atom with acetyl, alkyl, dialkyl, benzyl, methoxybenzyl, or hydroxybenzyl groups.

Some trade and other names: 2-(2,5-dimethoxy-4-(methylthio)phenyl)ethanamine (2C-T or 4-methylthio-2,5-dimethoxyphenethylamine); 1-(2,5-dimethoxy-4-iodophenyl)-propan-2-amine (DOI or 2, 5-Dimethoxy-4-iodoamphetamine); 1-(4-Bromo-2,5-dimethoxyphenyl)-2-aminopropane (DOB or 2,5-Dimethoxy-4-bromoamphetamine); 1-(4-chloro-2,5-dimethoxy-phenyl)propan-2-amine (DOC or 2,5-Dimethoxy-4-chloroamphetamine); 2-(4-bromo-2,5-dimethoxyphenyl)-N-[(2-methoxyphenyl)methyl]ethanamine (2C-B-NBOMe; 25B-NBOMe or 2,5-Dimethoxy-4-bromo-N-(2-methoxybenzyl)phenethylamine); 2-4-iodo-2,5-dimethoxyphenyl)-N-[(2-methoxyphenyl)methyl]ethanamine (2C-I-NBOMe; 25I-NBOMe or 2,5-Dimethoxy-4-iodo-N-(2-methoxybenzyl)phenethylamine); N-(2-Methoxybenzyl)-2-(3,4,5-trimethoxypheny (Mescaline-NBOMe or 3,4,5-trimethoxy-(2-methoxybenzyl)phenethylamine); 2-(4-chloro-2,5-dimethoxyphenyl)-N-[(2-methoxyphenyl)methyl]ethanamine (2C-C-NBOMe; 25C-

NBOMe or 2,5-Dimethoxy-4-chloro-N-(2-methoxybenzyl)phenethylamine); 2-(7-Bromo-5-methoxy-2,3-dihydro-1-benzofuran-4-yl)ethanamine (2CB-5-hemiFLY); 2-(8-bromo-2,3,6,7-tetrahydrofuro [2,3-f][1]benzofuran-4-yl)ethanamine (2C-B-FLY); 2-(10-Bromo-2,3,4,7,8,9-hexahydropyrano[2,3-g]chromen-5-yl)ethanamine (2C-B-butterFLY); -(2-Methoxybenzyl)-1-(8-bromo-2,3,6,7-tetrahydrobenzo[1,2-b:4,5-bN]difuran-4-yl)-2-aminoethane (2C-B-FLY-NBOMe); 1-(4-Bromofuro[2,3-f][1]benzofuran-8-yl)propan-2-amine (bromo-benzodifuranyl-isopropylamine or bromo-dragonFLY); -(2-Hydroxybenzyl)-4-iodo-2,5-dimethoxyphenethylamine (2C-I-NBOH or 25I-NBOH); 5-(2-Aminoprpyl)benzofuran (5-APB); 6(2-Aminopropyl)benzofuran (6-APB); 5-(2-Aminopropyl)-2,3-dihydrobenzofuran (5-APDB); 6-(2-Aminopropyl)-2,3,-dihydrobenzofuran (6-APDB); para-methoxymethamphetamine (PMMA);

(59) Substituted tryptamines. Any compound, unless specifically exempt, listed as a controlled substance in another schedule or an approved FDA drug, structurally derived from 2-(1H-indol-3-yl)ethanamine by mono- or di-substitution of the amine nitrogen with alkyl or alkenyl groups or by inclusion of the amino nitrogen atom in a cyclic structure whether or not the compound is further substituted at the alpha-position with an alkyl group or whether or not further substituted on the indole ring to any extent with any alkyl, alkoxy, halo, hydroxyl, or acetoxy groups. Some trade and other names: 5-methoxy-N,N-diallyltryptamine (5-MeO-DALT); 4-acetoxy-N,N-dimethyltryptamine (4-AcO-DMT or O-Acetylpsilocin); 4-hydroxy-N-methyl-N-ethyltryptamine (4-HO-MET); 4-hydroxy-N,N-diisopropyltryptamine (4-HO-DIPT); 5-methoxy-N-methyl-N-isopropyltryptamine (5-MeO-MiPT);

(60) Naphthalen-1-yl-(4-pentyloxynaphthalen-1-yl)methanone (CB-13);

(61) N-Adamantyl-1-pentyl-1H-Indazole-3-carboxamide (AKB 48);

(62) 1-(4-Fluorophenyl)piperazine (pFPP);

(63) 1-(3-Chlorophenyl)piperazine (mCPP);

(64) 1-(4-Methoxyphenyl)piperazine (pMeOPP);

(65) 1,4-Dibenzylpiperazine (DBP);

(66) Isopentedrone;

(67) Fluoromethamphetamine;

(68) Fluoroamphetamine;

(69) Fluorococaine;

(70) 1-pentyl-8-quinolinyl ester-1H-indole-3-carboxylic acid (PB-22);

(71) 1-(5-fluoropentyl)-8-quinolinyl ester-1H-indole-3-carboxylic acid (5 Fluoro-PB-22);

(72) N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-pentyl-1H-indazole-3-carboxamide (AB-PINACA);
(73) N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-(5-fluoropentyl)-1H-indazole-3-carboxamide (5 Fluoro-AB-PINACA);
(74) N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-(4-fluorobenzyl)-1H-indazole-3-carboxamide (AB-FUBINACA);
(75) N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-pentyl-1H-indole-3-carboxamide (ADB-PINACA (ADBICA));
(76) N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(5-fluoropentyl)-1H-indole-3-carboxamide (5 Fluoro-ADB-PINACA (5 Fluoro-ADBICA));
(77) N-(1-Amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(4-fluorobenzyl)-1H-indazole-3-carboxamide (ADB-FUBINACA);
(78) N-(1-carbamoyl-2-methyl-propyl)-2-(5-fluoropentyl)-5-(4-fluorophenyl)pyrazole-3-carboxamide (5-Fluoro-3,5-AB-PFUPPYCA); and
(79) 2-(ethylamino)-2-(3-methoxyphenyl)cyclohexan-1-one (methoxetamine).

Section 2. That § 34-20B-25 be AMENDED:

34-20B-25. The following are included in Schedule IV:
(1) Chlordiazepoxide, but not including librax (chlordiazepoxide hydrochloride and clindinium bromide) or menrium (chlordiazepoxide and water soluble esterified estrogens);
(2) Clonazepam;
(3) Clorazepate;
(4) Diazepam;
(5) Flunitrazepam;
(6) Flurazepam;
(7) Mebutamate;
(8) Oxazepam;
(9) Prazepam;
(10) Lorazepam;
(11) Triazolam;
(12) Any substance that contains any quantity of a benzodiazepine, or salt of benzodiazepine, except substances that are specifically listed in other schedules;
(13) Alprazolam;
(14) Midazolam;

(15) Temazepam;
(16) Cathine;
(17) Fencamfamine;
(18) Fenproporex;
(19) Mefenorex;
(20) Pyrovalerone;
(21) Propoxyphene;
(22) Pentazocine;
(23) Diethylpropion;
(24) Ethchlorvynol;
(25) Ethinamate;
(26) Mazindol;
(27) Mephobarbital;
(28) Methohexitol;
(29) Paraldehyde;
(30) Pemoline;
(31) Petrichloral;
(32) Phentermine;
(33) Barbital;
(34) Phenobarbital;
(35) Meprobamate;
(36) Zolpidem;
(37) Butorphanol;
(38) Modafinil, including its salts, isomers, and salts of isomers;
(39) Sibutramine;
(40) Zaleplon;
(41) Dichloralphenazone;
(42) Zopiclone, also known as eszopiclone, including its salts, isomers, and salts of isomers;
(43) Pregabalin;
(44) Lacosamide;
(45) Fospropofol, including its salts, isomers, and salts of isomers;
(46) Clobazam;
(47) Carisoprodol, including its salts, isomers, and salts of isomers;

(48) Ezogabine,[-[2-amino-4-(4-fluorobenzylamino)-phenyl]-carbamic acid ethyl ester], including its salts, isomers, and salts of isomers;

(49) Lorcaserin, any material, compound, mixture, or preparation that contains any quantity of the following substances, including its salts, isomers, and salts of isomers, whenever the existence of such salts, isomers, and salts of isomers is possible;

(50) Alfaxalone, 5[alpha]-pregnan-3[alpha]-ol-11,20-dione, including its salts, isomers, and salts of isomers;

(51) Tramadol, 2-[(dimethylamino)methyl]-1-(3-methoxyphenyl)cyclohexanol, its salts, optical and geometric isomers and salts of these isomers;

(52) Suvorexant, including its salts, isomers, and salts of isomers;

(53) Eluxadoline,(5-[[[(2S)-2-amino-3-[4-aminocarbonyl)-2,6-dimethylphenyl]-1-oxopropyl][(1S)-1-(4-phenyl-1H-imidazol-2-yl)ethyl]amino]methyl]-2-methoxybenzoic acid) including its optical isomers and its salts, isomers, and salts of isomers;

(54) Brivaracetam;

(55) Solriamfetol (2-amino-3-phenylpropyl carbamate; benzenepropanol, beta-amino-, carbamate (ester)), including its salts, isomers, and salts of isomers whenever the existence of the salts, isomers, and salts of isomers is possible;

(56) Brexanolone, (3[alpha]-hydroxy-5[alpha]-pregnan-20-one), including its salts, isomers, and salts of isomers whenever the existence of the salts, isomers, and salts of isomers is possible;

(57) Cenobamate ([(1R)-1-(2-chlorophenyl)-2-(tetrazol-2-yl)ethyl] carbamate; 2H-tetrazole-2-ethanol, alpha-(2-chlorophenyl)-, carbamate (ester), (alphaR)-; carbamic acid (R)-(+)-1-(2-chlorophenyl)-2-(2H-tetrazol-2-yl)ethyl ester);

(58) Lasmiditan [2,4,6-trifluoro-N-(6-(1-methylpiperidine-4-carbonyl)pyridine-2-yl)-benzamide];

(59) Lemborexant, including its salts, isomers, and salts of isomers;

(60) Remimazolam;

(61) Serdexmethylphenidate, including its salts, isomers, and salts of isomers;

(62) Daridorexant, including its salts, isomers, and salts of isomers;

(63) Ganaxolone, including its salts;

(64) Zuranolone; and

(65) The pharmaceutical composition of crystalline polymorph psilocybin in a drug product approved by the United States Food and Drug Administration.