A bill to be entitled

An act relating to pharmaceutical products containing cannabis; amending s. 893.03, F.S.; excluding from Schedule I cannabis if it is contained within a pharmaceutical product approved by the United States Food and Drug Administration; removing provisions concerning the scheduling of certain drug products containing cannabidiol; amending s. 893.02, F.S.; conforming provisions to changes made by the act; providing an effective date.

Be It Enacted by the Legislature of the State of Florida:

Section 1. Paragraph (c) of subsection (1) and paragraph (d) of subsection (5) of section 893.03, Florida Statutes, are amended to read:

893.03 Standards and schedules.—The substances enumerated in this section are controlled by this chapter. The controlled substances listed or to be listed in Schedules I, II, III, IV, and V are included by whatever official, common, usual, chemical, trade name, or class designated. The provisions of this section shall not be construed to include within any of the schedules contained in this section any excluded drugs listed within the purview of 21 C.F.R. s. 1308.22, styled "Excluded Substances"; 21 C.F.R. s. 1308.24, styled "Exempt Chemical

Preparations"; 21 C.F.R. s. 1308.32, styled "Exempted Prescription Products"; or 21 C.F.R. s. 1308.34, styled "Exempt Anabolic Steroid Products."

(1) SCHEDULE I.—A substance in Schedule I has a high potential for abuse and has no currently accepted medical use in treatment in the United States and in its use under medical supervision does not meet accepted safety standards. The following substances are controlled in Schedule I:

(c) Unless specifically excepted or unless listed in another schedule, any material, compound, mixture, or preparation that contains any quantity of the following hallucinogenic substances or that contains any of their salts, isomers, including optical, positional, or geometric isomers, homologues, nitrogen-heterocyclic analogs, esters, ethers, and salts of isomers, homologues, nitrogen-heterocyclic analogs, esters, or ethers, if the existence of such salts, isomers, and salts of isomers is possible within the specific chemical designation or class description:

1. Alpha-Ethyltryptamine.

2. 4-Methylaminorex (2-Amino-4-methyl-5-phenyl-2-oxazoline).

3. Aminorex (2-Amino-5-phenyl-2-oxazoline).

4. DOB (4-Bromo-2,5-dimethoxyamphetamine).

5. 2C-B (4-Bromo-2,5-dimethoxyphenethylamine).

6. Bufotenine.

7. Cannabis, except if it is contained within a pharmaceutical product approved by the United States Food and Drug Administration.

8. Cathinone.

9. DET (Diethyltryptamine).

10. 2,5-Dimethoxyamphetamine.

11. DOET (4-Ethyl-2,5-Dimethoxyamphetamine).

12. DMT (Dimethyltryptamine).

13. PCE (N-Ethyl-1-phenylcyclohexylamine) (Ethylamine analog of phencyclidine).

14. JB-318 (N-Ethyl-3-piperidyl benzilate).

15. N-Ethylamphetamine.

16. Fenethylline.

17. 3,4-Methylenedioxy-N-hydroxyamphetamine.

18. Ibogaine.

19. LSD (Lysergic acid diethylamide).

20. Mescaline.

21. Methcathinone.

22. 5-Methoxy-3,4-methylenedioxyamphetamine.

23. PMA (4-Methoxyamphetamine).

24. PMMA (4-Methoxymethamphetamine).

25. DOM (4-Methyl-2,5-dimethoxyamphetamine).

26. MDEA (3,4-Methylenedioxy-N-ethylamphetamine).

27. MDA (3,4-Methylenedioxyamphetamine).

28. JB-336 (N-Methyl-3-piperidyl benzilate).

29. N,N-Dimethylamphetamine.

30. Parahexyl.

31. Peyote.

32. PCPY (N-(1-Phenylcyclohexyl)-pyrrolidine) (Pyrrolidine analog of phencyclidine).

33. Psilocybin.

34. Psilocyn.

35. *Salvia divinorum*, except for any drug product approved by the United States Food and Drug Administration which contains *Salvia divinorum* or its isomers, esters, ethers, salts, and salts of isomers, esters, and ethers, if the existence of such isomers, esters, ethers, and salts is possible within the specific chemical designation.

36. Salvinorin A, except for any drug product approved by the United States Food and Drug Administration which contains Salvinorin A or its isomers, esters, ethers, salts, and salts of isomers, esters, and ethers, if the existence of such isomers, esters, ethers, and salts is possible within the specific chemical designation.

37. Xylazine.

38. TCP (1-[1-(2-Thienyl)-cyclohexyl]-piperidine) (Thiophene analog of phencyclidine).

39. 3,4,5-Trimethoxyamphetamine.

40. Methylone (3,4-Methylenedioxymethcathinone).

41. MDPV (3,4-Methylenedioxypyrovalerone).

42. Methylmethcathinone.

43. Methoxymethcathinone.

44. Fluoromethcathinone.

45. Methylethcathinone.

46. CP 47,497 (2-(3-Hydroxycyclohexyl)-5-(2-methyloctan-2-yl)phenol) and its dimethyloctyl (C8) homologue.

47. HU-210 [(6aR,10aR)-9-(Hydroxymethyl)-6,6-dimethyl-3-(2-methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromen-1-ol].

48. JWH-018 (1-Pentyl-3-(1-naphthoyl)indole).

49. JWH-073 (1-Butyl-3-(1-naphthoyl)indole).

50. JWH-200 (1-[2-(4-Morpholinyl)ethyl]-3-(1-naphthoyl)indole).

51. BZP (Benzylpiperazine).

52. Fluorophenylpiperazine.

53. Methylphenylpiperazine.

54. Chlorophenylpiperazine.

55. Methoxyphenylpiperazine.

56. DBZP (1,4-Dibenzylpiperazine).

57. TFMPP (Trifluoromethylphenylpiperazine).

58. MBDB (Methylbenzodioxolylbutanamine) or (3,4-Methylenedioxy-N-methylbutanamine).

59. 5-Hydroxy-AMT (5-Hydroxy-alpha-methyltryptamine).

60. 5-Hydroxy-N-methyltryptamine.

61. 5-MeO-MiPT (5-Methoxy-N-methyl-N-isopropyltryptamine).

62. 5-MeO-AMT (5-Methoxy-alpha-methyltryptamine).
63. Methyltryptamine.
64. 5-MeO-DMT (5-Methoxy-N,N-dimethyltryptamine).
65. 5-Me-DMT (5-Methyl-N,N-dimethyltryptamine).
66. Tyramine (4-Hydroxyphenethylamine).
67. 5-MeO-DiPT (5-Methoxy-N,N-Diisopropyltryptamine).
68. DiPT (N,N-Diisopropyltryptamine).
69. DPT (N,N-Dipropyltryptamine).
70. 4-Hydroxy-DiPT (4-Hydroxy-N,N-diisopropyltryptamine).
71. 5-MeO-DALT (5-Methoxy-N,N-Diallyltryptamine).
72. DOI (4-Iodo-2,5-dimethoxyamphetamine).
73. DOC (4-Chloro-2,5-dimethoxyamphetamine).
74. 2C-E (4-Ethyl-2,5-dimethoxyphenethylamine).
75. 2C-T-4 (4-Isopropylthio-2,5-dimethoxyphenethylamine).
76. 2C-C (4-Chloro-2,5-dimethoxyphenethylamine).
77. 2C-T (4-Methylthio-2,5-dimethoxyphenethylamine).
78. 2C-T-2 (4-Ethylthio-2,5-dimethoxyphenethylamine).
79. 2C-T-7 (4-(n)-Propylthio-2,5-dimethoxyphenethylamine).
80. 2C-I (4-Iodo-2,5-dimethoxyphenethylamine).
81. Butylone (3,4-Methylenedioxy-alpha-methylaminobutyrophenone).
82. Ethcathinone.
83. Ethylone (3,4-Methylenedioxy-N-ethylcathinone).
84. Naphyrone (Naphthylpyrovalerone).
85. Dimethylone (3,4-Methylenedioxy-N,N-

dimethylcathinone).

86. 3,4-Methylenedioxy-N,N-diethylcathinone.

87. 3,4-Methylenedioxy-propiophenone.

88. 3,4-Methylenedioxy-alpha-bromopropiophenone.

89. 3,4-Methylenedioxy-propiophenone-2-oxime.

90. 3,4-Methylenedioxy-N-acetylcathinone.

91. 3,4-Methylenedioxy-N-acetylmethcathinone.

92. 3,4-Methylenedioxy-N-acetylethcathinone.

93. Bromomethcathinone.

94. Buphedrone (alpha-Methylamino-butyrophenone).

95. Eutylone (3,4-Methylenedioxy-alpha-ethylaminobutyrophenone).

96. Dimethylcathinone.

97. Dimethylmethcathinone.

98. Pentylone (3,4-Methylenedioxy-alpha-methylaminovalerophenone).

99. MDPPP (3,4-Methylenedioxy-alpha-pyrrolidinopropiophenone).

100. MDPBP (3,4-Methylenedioxy-alpha-pyrrolidinobutyrophenone).

101. MOPPP (Methoxy-alpha-pyrrolidinopropiophenone).

102. MPHP (Methyl-alpha-pyrrolidinohexanophenone).

103. BTCP (Benzothiophenylcyclohexylpiperidine) or BCP (Benocyclidine).

104. F-MABP (Fluoromethylaminobutyrophenone).

105. MeO-PBP (Methoxypyrrolidinobutyrophenone).
106. Et-PBP (Ethylpyrrolidinobutyrophenone).
107. 3-Me-4-MeO-MCAT (3-Methyl-4-Methoxymethcathinone).
108. Me-EABP (Methylethylaminobutyrophenone).
109. Etizolam.
110. PPP (Pyrrolidinopropiophenone).
111. PBP (Pyrrolidinobutyrophenone).
112. PVP (Pyrrolidinovalerophenone) or (Pyrrolidinopentiophenone).
113. MPPP (Methyl-alpha-pyrrolidinopropiophenone).
114. JWH-007 (1-Pentyl-2-methyl-3-(1-naphthoyl)indole).
115. JWH-015 (1-Propyl-2-methyl-3-(1-naphthoyl)indole).
116. JWH-019 (1-Hexyl-3-(1-naphthoyl)indole).
117. JWH-020 (1-Heptyl-3-(1-naphthoyl)indole).
118. JWH-072 (1-Propyl-3-(1-naphthoyl)indole).
119. JWH-081 (1-Pentyl-3-(4-methoxy-1-naphthoyl)indole).
120. JWH-122 (1-Pentyl-3-(4-methyl-1-naphthoyl)indole).
121. JWH-133 ((6aR,10aR)-6,6,9-Trimethyl-3-(2-methylpentan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromene).
122. JWH-175 (1-Pentyl-3-(1-naphthylmethyl)indole).
123. JWH-201 (1-Pentyl-3-(4-methoxyphenylacetyl)indole).
124. JWH-203 (1-Pentyl-3-(2-chlorophenylacetyl)indole).
125. JWH-210 (1-Pentyl-3-(4-ethyl-1-naphthoyl)indole).
126. JWH-250 (1-Pentyl-3-(2-methoxyphenylacetyl)indole).
127. JWH-251 (1-Pentyl-3-(2-methylphenylacetyl)indole).

128. JWH-302 (1-Pentyl-3-(3-methoxyphenylacetyl)indole).

129. JWH-398 (1-Pentyl-3-(4-chloro-1-naphthoyl)indole).

130. HU-211 ((6aS,10aS)-9-(Hydroxymethyl)-6,6-dimethyl-3-(2-methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromen-1-ol).

131. HU-308 ([(1R,2R,5R)-2-[2,6-Dimethoxy-4-(2-methyloctan-2-yl)phenyl]-7,7-dimethyl-4-bicyclo[3.1.1]hept-3-enyl] methanol).

132. HU-331 (3-Hydroxy-2-[(1R,6R)-3-methyl-6-(1-methylethenyl)-2-cyclohexen-1-yl]-5-pentyl-2,5-cyclohexadiene-1,4-dione).

133. CB-13 (4-Pentyloxy-1-(1-naphthoyl)naphthalene).

134. CB-25 (N-Cyclopropyl-11-(3-hydroxy-5-pentylphenoxy)-undecanamide).

135. CB-52 (N-Cyclopropyl-11-(2-hexyl-5-hydroxyphenoxy)-undecanamide).

136. CP 55,940 (2-[3-Hydroxy-6-propanol-cyclohexyl]-5-(2-methyloctan-2-yl)phenol).

137. AM-694 (1-(5-Fluoropentyl)-3-(2-iodobenzoyl)indole).

138. AM-2201 (1-(5-Fluoropentyl)-3-(1-naphthoyl)indole).

139. RCS-4 (1-Pentyl-3-(4-methoxybenzoyl)indole).

140. RCS-8 (1-(2-Cyclohexylethyl)-3-(2-methoxyphenylacetyl)indole).

141. WIN55,212-2 ((R)-(+)-[2,3-Dihydro-5-methyl-3-(4-morpholinylmethyl)pyrrolo[1,2,3-de]-1,4-benzoxazin-6-yl]-1-

naphthalenylmethanone).

142. WIN55,212-3 ([(3S)-2,3-Dihydro-5-methyl-3-(4-morpholinylmethyl)pyrrolo[1,2,3-de]-1,4-benzoxazin-6-yl]-1-naphthalenylmethanone).

143. Pentedrone (alpha-Methylaminovalerophenone).

144. Fluoroamphetamine.

145. Fluoromethamphetamine.

146. Methoxetamine.

147. Methiopropamine.

148. Methylbuphedrone (Methyl-alpha-methylaminobutyrophenone).

149. APB ((2-Aminopropyl)benzofuran).

150. APDB ((2-Aminopropyl)-2,3-dihydrobenzofuran).

151. UR-144 (1-Pentyl-3-(2,2,3,3-tetramethylcyclopropanoyl)indole).

152. XLR11 (1-(5-Fluoropentyl)-3-(2,2,3,3-tetramethylcyclopropanoyl)indole).

153. Chloro UR-144 (1-(Chloropentyl)-3-(2,2,3,3-tetramethylcyclopropanoyl)indole).

154. AKB48 (N-Adamant-1-yl 1-pentylindazole-3-carboxamide).

155. AM-2233(1-[(N-Methyl-2-piperidinyl)methyl]-3-(2-iodobenzoyl)indole).

156. STS-135 (N-Adamant-1-yl 1-(5-fluoropentyl)indole-3-carboxamide).

157. URB-597 ((3'-(Aminocarbonyl)[1,1'-biphenyl]-3-yl)-cyclohexylcarbamate).

158. URB-602 ([1,1'-Biphenyl]-3-yl-carbamic acid, cyclohexyl ester).

159. URB-754 (6-Methyl-2-[(4-methylphenyl)amino]-1-benzoxazin-4-one).

160. 2C-D (4-Methyl-2,5-dimethoxyphenethylamine).

161. 2C-H (2,5-Dimethoxyphenethylamine).

162. 2C-N (4-Nitro-2,5-dimethoxyphenethylamine).

163. 2C-P (4-(n)-Propyl-2,5-dimethoxyphenethylamine).

164. 25I-NBOMe (4-Iodo-2,5-dimethoxy-[N-(2-methoxybenzyl)]phenethylamine).

165. MDMA (3,4-Methylenedioxymethamphetamine).

166. PB-22 (8-Quinolinyl 1-pentylindole-3-carboxylate).

167. Fluoro PB-22 (8-Quinolinyl 1-(fluoropentyl)indole-3-carboxylate).

168. BB-22 (8-Quinolinyl 1-(cyclohexylmethyl)indole-3-carboxylate).

169. Fluoro AKB48 (N-Adamant-1-yl 1-(fluoropentyl)indazole-3-carboxamide).

170. AB-PINACA (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-1-pentylindazole-3-carboxamide).

171. AB-FUBINACA (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-1-(4-fluorobenzyl)indazole-3-carboxamide).

172. ADB-PINACA (N-(1-Amino-3,3-dimethyl-1-oxobutan-2-yl)-

1-pentylindazole-3-carboxamide).

173. Fluoro ADBICA (N-(1-Amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(fluoropentyl)indole-3-carboxamide).

174. 25B-NBOMe (4-Bromo-2,5-dimethoxy-[N-(2-methoxybenzyl)]phenethylamine).

175. 25C-NBOMe (4-Chloro-2,5-dimethoxy-[N-(2-methoxybenzyl)]phenethylamine).

176. AB-CHMINACA (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-1-(cyclohexylmethyl)indazole-3-carboxamide).

177. FUB-PB-22 (8-Quinolinyl 1-(4-fluorobenzyl)indole-3-carboxylate).

178. Fluoro-NNEI (N-Naphthalen-1-yl 1-(fluoropentyl)indole-3-carboxamide).

179. Fluoro-AMB (N-(1-Methoxy-3-methyl-1-oxobutan-2-yl)-1-(fluoropentyl)indazole-3-carboxamide).

180. THJ-2201 (1-(5-Fluoropentyl)-3-(1-naphthoyl)indazole).

181. AM-855 ((4aR,12bR)-8-Hexyl-2,5,5-trimethyl-1,4,4a,8,9,10,11,12b-octahydronaphtho[3,2-c]isochromen-12-ol).

182. AM-905 ((6aR,9R,10aR)-3-[(E)-Hept-1-enyl]-9-(hydroxymethyl)-6,6-dimethyl-6a,7,8,9,10,10a-hexahydrobenzo[c]chromen-1-ol).

183. AM-906 ((6aR,9R,10aR)-3-[(Z)-Hept-1-enyl]-9-(hydroxymethyl)-6,6-dimethyl-6a,7,8,9,10,10a-hexahydrobenzo[c]chromen-1-ol).

184. AM-2389 ((6aR,9R,10aR)-3-(1-Hexyl-cyclobut-1-yl)-6a,7,8,9,10,10a-hexahydro-6,6-dimethyl-6H-dibenzo[b,d]pyran-1,9 diol).

185. HU-243 ((6aR,8S,9S,10aR)-9-(Hydroxymethyl)-6,6-dimethyl-3-(2-methyloctan-2-yl)-8,9-ditritio-7,8,10,10a-tetrahydro-6aH-benzo[c]chromen-1-ol).

186. HU-336 ((6aR,10aR)-6,6,9-Trimethyl-3-pentyl-6a,7,10,10a-tetrahydro-1H-benzo[c]chromene-1,4(6H)-dione).

187. MAPB ((2-Methylaminopropyl)benzofuran).

188. 5-IT (2-(1H-Indol-5-yl)-1-methyl-ethylamine).

189. 6-IT (2-(1H-Indol-6-yl)-1-methyl-ethylamine).

190. Synthetic Cannabinoids.—Unless specifically excepted or unless listed in another schedule or contained within a pharmaceutical product approved by the United States Food and Drug Administration, any material, compound, mixture, or preparation that contains any quantity of a synthetic cannabinoid found to be in any of the following chemical class descriptions, or homologues, nitrogen-heterocyclic analogs, isomers (including optical, positional, or geometric), esters, ethers, salts, and salts of homologues, nitrogen-heterocyclic analogs, isomers, esters, or ethers, whenever the existence of such homologues, nitrogen-heterocyclic analogs, isomers, esters, ethers, salts, and salts of isomers, esters, or ethers is possible within the specific chemical class or designation. Since nomenclature of these synthetically produced cannabinoids

is not internationally standardized and may continually evolve, these structures or the compounds of these structures shall be included under this subparagraph, regardless of their specific numerical designation of atomic positions covered, if it can be determined through a recognized method of scientific testing or analysis that the substance contains properties that fit within one or more of the following categories:

a. Tetrahydrocannabinols.—Any tetrahydrocannabinols naturally contained in a plant of the genus *Cannabis*, the synthetic equivalents of the substances contained in the plant or in the resinous extracts of the genus *Cannabis*, or synthetic substances, derivatives, and their isomers with similar chemical structure and pharmacological activity, including, but not limited to, Delta 9 tetrahydrocannabinols and their optical isomers, Delta 8 tetrahydrocannabinols and their optical isomers, Delta 6a,10a tetrahydrocannabinols and their optical isomers, or any compound containing a tetrahydrobenzo[c]chromene structure with substitution at either or both the 3-position or 9-position, with or without substitution at the 1-position with hydroxyl or alkoxy groups, including, but not limited to:

(I) Tetrahydrocannabinol.

(II) HU-210 ((6aR,10aR)-9-(Hydroxymethyl)-6,6-dimethyl-3-(2-methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromen-1-ol).

(III) HU-211 ((6aS,10aS)-9-(Hydroxymethyl)-6,6-dimethyl-3-

(2-methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromen-1-ol).

(IV) JWH-051 ((6aR,10aR)-9-(Hydroxymethyl)-6,6-dimethyl-3-(2-methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromene).

(V) JWH-133 ((6aR,10aR)-6,6,9-Trimethyl-3-(2-methylpentan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromene).

(VI) JWH-057 ((6aR,10aR)-6,6,9-Trimethyl-3-(2-methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromene).

(VII) JWH-359 ((6aR,10aR)-1-Methoxy-6,6,9-trimethyl-3-(2,3-dimethylpentan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromene).

(VIII) AM-087 ((6aR,10aR)-3-(2-Methyl-6-bromohex-2-yl)-6,6,9-trimethyl-6a,7,10,10a-tetrahydrobenzo[c]chromen-1-ol).

(IX) AM-411 ((6aR,10aR)-3-(1-Adamantyl)-6,6,9-trimethyl-6a,7,10,10a-tetrahydrobenzo[c]chromen-1-ol).

(X) Parahexyl.

b. Naphthoylindoles, Naphthoylindazoles, Naphthoylcarbazoles, Naphthylmethylindoles, Naphthylmethylindazoles, and Naphthylmethylcarbazoles.—Any compound containing a naphthoylindole, naphthoylindazole, naphthoylcarbazole, naphthylmethylindole, naphthylmethylindazole, or naphthylmethylcarbazole structure, with or without substitution on the indole, indazole, or carbazole ring to any extent, whether or not substituted on the naphthyl ring to any extent, including, but not limited to:

(I) JWH-007 (1-Pentyl-2-methyl-3-(1-naphthoyl)indole).

(II) JWH-011 (1-(1-Methylhexyl)-2-methyl-3-(1-naphthoyl)indole).

(III) JWH-015 (1-Propyl-2-methyl-3-(1-naphthoyl)indole).

(IV) JWH-016 (1-Butyl-2-methyl-3-(1-naphthoyl)indole).

(V) JWH-018 (1-Pentyl-3-(1-naphthoyl)indole).

(VI) JWH-019 (1-Hexyl-3-(1-naphthoyl)indole).

(VII) JWH-020 (1-Heptyl-3-(1-naphthoyl)indole).

(VIII) JWH-022 (1-(4-Pentenyl)-3-(1-naphthoyl)indole).

(IX) JWH-071 (1-Ethyl-3-(1-naphthoyl)indole).

(X) JWH-072 (1-Propyl-3-(1-naphthoyl)indole).

(XI) JWH-073 (1-Butyl-3-(1-naphthoyl)indole).

(XII) JWH-080 (1-Butyl-3-(4-methoxy-1-naphthoyl)indole).

(XIII) JWH-081 (1-Pentyl-3-(4-methoxy-1-naphthoyl)indole).

(XIV) JWH-098 (1-Pentyl-2-methyl-3-(4-methoxy-1-naphthoyl)indole).

(XV) JWH-116 (1-Pentyl-2-ethyl-3-(1-naphthoyl)indole).

(XVI) JWH-122 (1-Pentyl-3-(4-methyl-1-naphthoyl)indole).

(XVII) JWH-149 (1-Pentyl-2-methyl-3-(4-methyl-1-naphthoyl)indole).

(XVIII) JWH-164 (1-Pentyl-3-(7-methoxy-1-naphthoyl)indole).

(XIX) JWH-175 (1-Pentyl-3-(1-naphthylmethyl)indole).

(XX) JWH-180 (1-Propyl-3-(4-propyl-1-naphthoyl)indole).

(XXI) JWH-182 (1-Pentyl-3-(4-propyl-1-naphthoyl)indole).

(XXII) JWH-184 (1-Pentyl-3-[(4-methyl)-1-naphthylmethyl]indole).

(XXIII) JWH-193 (1-[2-(4-Morpholinyl)ethyl]-3-(4-methyl-1-naphthoyl)indole).

(XXIV) JWH-198 (1-[2-(4-Morpholinyl)ethyl]-3-(4-methoxy-1-naphthoyl)indole).

(XXV) JWH-200 (1-[2-(4-Morpholinyl)ethyl]-3-(1-naphthoyl)indole).

(XXVI) JWH-210 (1-Pentyl-3-(4-ethyl-1-naphthoyl)indole).

(XXVII) JWH-387 (1-Pentyl-3-(4-bromo-1-naphthoyl)indole).

(XXVIII) JWH-398 (1-Pentyl-3-(4-chloro-1-naphthoyl)indole).

(XXIX) JWH-412 (1-Pentyl-3-(4-fluoro-1-naphthoyl)indole).

(XXX) JWH-424 (1-Pentyl-3-(8-bromo-1-naphthoyl)indole).

(XXXI) AM-1220 (1-[(1-Methyl-2-piperidinyl)methyl]-3-(1-naphthoyl)indole).

(XXXII) AM-1235 (1-(5-Fluoropentyl)-6-nitro-3-(1-naphthoyl)indole).

(XXXIII) AM-2201 (1-(5-Fluoropentyl)-3-(1-naphthoyl)indole).

(XXXIV) Chloro JWH-018 (1-(Chloropentyl)-3-(1-naphthoyl)indole).

(XXXV) Bromo JWH-018 (1-(Bromopentyl)-3-(1-naphthoyl)indole).

(XXXVI) AM-2232 (1-(4-Cyanobutyl)-3-(1-naphthoyl)indole).

(XXXVII) THJ-2201 (1-(5-Fluoropentyl)-3-(1-naphthoyl)indazole).

(XXXVIII) MAM-2201 (1-(5-Fluoropentyl)-3-(4-methyl-1-naphthoyl)indole).

(XXXIX) EAM-2201 (1-(5-Fluoropentyl)-3-(4-ethyl-1-naphthoyl)indole).

(XL) EG-018 (9-Pentyl-3-(1-naphthoyl)carbazole).

(XLI) EG-2201 (9-(5-Fluoropentyl)-3-(1-naphthoyl)carbazole).

c. Naphthoylpyrroles.—Any compound containing a naphthoylpyrrole structure, with or without substitution on the pyrrole ring to any extent, whether or not substituted on the naphthyl ring to any extent, including, but not limited to:

(I) JWH-030 (1-Pentyl-3-(1-naphthoyl)pyrrole).

(II) JWH-031 (1-Hexyl-3-(1-naphthoyl)pyrrole).

(III) JWH-145 (1-Pentyl-5-phenyl-3-(1-naphthoyl)pyrrole).

(IV) JWH-146 (1-Heptyl-5-phenyl-3-(1-naphthoyl)pyrrole).

(V) JWH-147 (1-Hexyl-5-phenyl-3-(1-naphthoyl)pyrrole).

(VI) JWH-307 (1-Pentyl-5-(2-fluorophenyl)-3-(1-naphthoyl)pyrrole).

(VII) JWH-309 (1-Pentyl-5-(1-naphthalenyl)-3-(1-naphthoyl)pyrrole).

(VIII) JWH-368 (1-Pentyl-5-(3-fluorophenyl)-3-(1-naphthoyl)pyrrole).

(IX) JWH-369 (1-Pentyl-5-(2-chlorophenyl)-3-(1-

naphthoyl)pyrrole).

(X) JWH-370 (1-Pentyl-5-(2-methylphenyl)-3-(1-naphthoyl)pyrrole).

d. Naphthylmethylenindenes.—Any compound containing a naphthylmethylenindene structure, with or without substitution at the 3-position of the indene ring to any extent, whether or not substituted on the naphthyl ring to any extent, including, but not limited to, JWH-176 (3-Pentyl-1-(naphthylmethylene)indene).

e. Phenylacetylindoles and Phenylacetylindazoles.—Any compound containing a phenylacetylindole or phenylacetylindazole structure, with or without substitution on the indole or indazole ring to any extent, whether or not substituted on the phenyl ring to any extent, including, but not limited to:

(I) JWH-167 (1-Pentyl-3-(phenylacetyl)indole).

(II) JWH-201 (1-Pentyl-3-(4-methoxyphenylacetyl)indole).

(III) JWH-203 (1-Pentyl-3-(2-chlorophenylacetyl)indole).

(IV) JWH-250 (1-Pentyl-3-(2-methoxyphenylacetyl)indole).

(V) JWH-251 (1-Pentyl-3-(2-methylphenylacetyl)indole).

(VI) JWH-302 (1-Pentyl-3-(3-methoxyphenylacetyl)indole).

(VII) Cannabipiperidiethanone.

(VIII) RCS-8 (1-(2-Cyclohexylethyl)-3-(2-methoxyphenylacetyl)indole).

f. Cyclohexylphenols.—Any compound containing a cyclohexylphenol structure, with or without substitution at the

5-position of the phenolic ring to any extent, whether or not substituted on the cyclohexyl ring to any extent, including, but not limited to:

(I) CP 47,497 (2-(3-Hydroxycyclohexyl)-5-(2-methyloctan-2-yl)phenol).

(II) Cannabicyclohexanol (CP 47,497 dimethyloctyl (C8) homologue).

(III) CP-55,940 (2-(3-Hydroxy-6-propanol-cyclohexyl)-5-(2-methyloctan-2-yl)phenol).

g. Benzoylindoles and Benzoylindazoles.—Any compound containing a benzoylindole or benzoylindazole structure, with or without substitution on the indole or indazole ring to any extent, whether or not substituted on the phenyl ring to any extent, including, but not limited to:

(I) AM-679 (1-Pentyl-3-(2-iodobenzoyl)indole).

(II) AM-694 (1-(5-Fluoropentyl)-3-(2-iodobenzoyl)indole).

(III) AM-1241 (1-[(N-Methyl-2-piperidinyl)methyl]-3-(2-iodo-5-nitrobenzoyl)indole).

(IV) Pravadoline (1-[2-(4-Morpholinyl)ethyl]-2-methyl-3-(4-methoxybenzoyl)indole).

(V) AM-2233 (1-[(N-Methyl-2-piperidinyl)methyl]-3-(2-iodobenzoyl)indole).

(VI) RCS-4 (1-Pentyl-3-(4-methoxybenzoyl)indole).

(VII) RCS-4 C4 homologue (1-Butyl-3-(4-methoxybenzoyl)indole).

(VIII) AM-630 (1-[2-(4-Morpholinyl)ethyl]-2-methyl-6-iodo-3-(4-methoxybenzoyl)indole).

h. Tetramethylcyclopropanoylindoles and Tetramethylcyclopropanoylindazoles.—Any compound containing a tetramethylcyclopropanoylindole or tetramethylcyclopropanoylindazole structure, with or without substitution on the indole or indazole ring to any extent, whether or not substituted on the tetramethylcyclopropyl group to any extent, including, but not limited to:

(I) UR-144 (1-Pentyl-3-(2,2,3,3-tetramethylcyclopropanoyl)indole).

(II) XLR11 (1-(5-Fluoropentyl)-3-(2,2,3,3-tetramethylcyclopropanoyl)indole).

(III) Chloro UR-144 (1-(Chloropentyl)-3-(2,2,3,3-tetramethylcyclopropanoyl)indole).

(IV) A-796,260 (1-[2-(4-Morpholinyl)ethyl]-3-(2,2,3,3-tetramethylcyclopropanoyl)indole).

(V) A-834,735 (1-[4-(Tetrahydropyranyl)methyl]-3-(2,2,3,3-tetramethylcyclopropanoyl)indole).

(VI) M-144 (1-(5-Fluoropentyl)-2-methyl-3-(2,2,3,3-tetramethylcyclopropanoyl)indole).

(VII) FUB-144 (1-(4-Fluorobenzyl)-3-(2,2,3,3-tetramethylcyclopropanoyl)indole).

(VIII) FAB-144 (1-(5-Fluoropentyl)-3-(2,2,3,3-tetramethylcyclopropanoyl)indazole).

(IX) XLR12 (1-(4,4,4-Trifluorobutyl)-3-(2,2,3,3-tetramethylcyclopropanoyl)indole).

(X) AB-005 (1-[(1-Methyl-2-piperidinyl)methyl]-3-(2,2,3,3-tetramethylcyclopropanoyl)indole).

i. Adamantoylindoles, Adamantoylindazoles, Adamantylindole carboxamides, and Adamantylindazole carboxamides.—Any compound containing an adamantoyl indole, adamantoyl indazole, adamantyl indole carboxamide, or adamantyl indazole carboxamide structure, with or without substitution on the indole or indazole ring to any extent, whether or not substituted on the adamantyl ring to any extent, including, but not limited to:

(I) AKB48 (N-Adamant-1-yl 1-pentylindazole-3-carboxamide).

(II) Fluoro AKB48 (N-Adamant-1-yl 1-(fluoropentyl)indazole-3-carboxamide).

(III) STS-135 (N-Adamant-1-yl 1-(5-fluoropentyl)indole-3-carboxamide).

(IV) AM-1248 (1-(1-Methylpiperidine)methyl-3-(1-adamantoyl)indole).

(V) AB-001 (1-Pentyl-3-(1-adamantoyl)indole).

(VI) APICA (N-Adamant-1-yl 1-pentylindole-3-carboxamide).

(VII) Fluoro AB-001 (1-(Fluoropentyl)-3-(1-adamantoyl)indole).

j. Quinolinylindolecarboxylates, Quinolinylindazolecarboxylates, Quinolinylindolecarboxamides, and Quinolinylindazolecarboxamides.—Any compound containing a

quinolinylindole carboxylate, quinolinylindazole carboxylate, isoquinolinylindole carboxylate, isoquinolinylindazole carboxylate, quinolinylindole carboxamide, quinolinylindazole carboxamide, isoquinolinylindole carboxamide, or isoquinolinylindazole carboxamide structure, with or without substitution on the indole or indazole ring to any extent, whether or not substituted on the quinoline or isoquinoline ring to any extent, including, but not limited to:

(I) PB-22 (8-Quinolinyl 1-pentylindole-3-carboxylate).

(II) Fluoro PB-22 (8-Quinolinyl 1-(fluoropentyl)indole-3-carboxylate).

(III) BB-22 (8-Quinolinyl 1-(cyclohexylmethyl)indole-3-carboxylate).

(IV) FUB-PB-22 (8-Quinolinyl 1-(4-fluorobenzyl)indole-3-carboxylate).

(V) NPB-22 (8-Quinolinyl 1-pentylindazole-3-carboxylate).

(VI) Fluoro NPB-22 (8-Quinolinyl 1-(fluoropentyl)indazole-3-carboxylate).

(VII) FUB-NPB-22 (8-Quinolinyl 1-(4-fluorobenzyl)indazole-3-carboxylate).

(VIII) THJ (8-Quinolinyl 1-pentylindazole-3-carboxamide).

(IX) Fluoro THJ (8-Quinolinyl 1-(fluoropentyl)indazole-3-carboxamide).

k. Naphthylindolecarboxylates and Naphthylindazolecarboxylates.—Any compound containing a

naphthylindole carboxylate or naphthylindazole carboxylate structure, with or without substitution on the indole or indazole ring to any extent, whether or not substituted on the naphthyl ring to any extent, including, but not limited to:

(I) NM-2201 (1-Naphthalenyl 1-(5-fluoropentyl)indole-3-carboxylate).

(II) SDB-005 (1-Naphthalenyl 1-pentylindazole-3-carboxylate).

(III) Fluoro SDB-005 (1-Naphthalenyl 1-(fluoropentyl)indazole-3-carboxylate).

(IV) FDU-PB-22 (1-Naphthalenyl 1-(4-fluorobenzyl)indole-3-carboxylate).

(V) 3-CAF (2-Naphthalenyl 1-(2-fluorophenyl)indazole-3-carboxylate).

l. Naphthylindole carboxamides and Naphthylindazole carboxamides.—Any compound containing a naphthylindole carboxamide or naphthylindazole carboxamide structure, with or without substitution on the indole or indazole ring to any extent, whether or not substituted on the naphthyl ring to any extent, including, but not limited to:

(I) NNEI (N-Naphthalen-1-yl 1-pentylindole-3-carboxamide).

(II) Fluoro-NNEI (N-Naphthalen-1-yl 1-(fluoropentyl)indole-3-carboxamide).

(III) Chloro-NNEI (N-Naphthalen-1-yl 1-(chloropentyl)indole-3-carboxamide).

(IV) MN-18 (N-Naphthalen-1-yl 1-pentylindazole-3-carboxamide).

(V) Fluoro MN-18 (N-Naphthalen-1-yl 1-(fluoropentyl)indazole-3-carboxamide).

m. Alkylcarbonyl indole carboxamides, Alkylcarbonyl indazole carboxamides, Alkylcarbonyl indole carboxylates, and Alkylcarbonyl indazole carboxylates.—Any compound containing an alkylcarbonyl group, including 1-amino-3-methyl-1-oxobutan-2-yl, 1-methoxy-3-methyl-1-oxobutan-2-yl, 1-amino-1-oxo-3-phenylpropan-2-yl, 1-methoxy-1-oxo-3-phenylpropan-2-yl, with an indole carboxamide, indazole carboxamide, indole carboxylate, or indazole carboxylate, with or without substitution on the indole or indazole ring to any extent, whether or not substituted on the alkylcarbonyl group to any extent, including, but not limited to:

(I) ADBICA, (N-(1-Amino-3,3-dimethyl-1-oxobutan-2-yl)-1-pentylindole-3-carboxamide).

(II) Fluoro ADBICA (N-(1-Amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(fluoropentyl)indole-3-carboxamide).

(III) Fluoro ABICA (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-1-(fluoropentyl)indole-3-carboxamide).

(IV) AB-PINACA (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-1-pentylindazole-3-carboxamide).

(V) Fluoro AB-PINACA (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-1-(fluoropentyl)indazole-3-carboxamide).

(VI) ADB-PINACA (N-(1-Amino-3,3-dimethyl-1-oxobutan-2-yl)-1-pentylindazole-3-carboxamide).

(VII) Fluoro ADB-PINACA (N-(1-Amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(fluoropentyl)indazole-3-carboxamide).

(VIII) AB-FUBINACA (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-1-(4-fluorobenzyl)indazole-3-carboxamide).

(IX) ADB-FUBINACA (N-(1-Amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(4-fluorobenzyl)indazole-3-carboxamide).

(X) AB-CHMINACA (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-1-(cyclohexylmethyl)indazole-3-carboxamide).

(XI) MA-CHMINACA (N-(1-Methoxy-3-methyl-1-oxobutan-2-yl)-1-(cyclohexylmethyl)indazole-3-carboxamide).

(XII) MAB-CHMINACA (N-(1-Amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(cyclohexylmethyl)indazole-3-carboxamide).

(XIII) AMB (N-(1-Methoxy-3-methyl-1-oxobutan-2-yl)-1-pentylindazole-3-carboxamide).

(XIV) Fluoro-AMB (N-(1-Methoxy-3-methyl-1-oxobutan-2-yl)-1-(fluoropentyl)indazole-3-carboxamide).

(XV) FUB-AMB (N-(1-Methoxy-3-methyl-1-oxobutan-2-yl)-1-(4-fluorobenzyl)indazole-3-carboxamide).

(XVI) MDMB-CHMINACA (N-(1-Methoxy-3,3-dimethyl-1-oxobutan-2-yl)-1-(cyclohexylmethyl)indazole-3-carboxamide).

(XVII) MDMB-FUBINACA (N-(1-Methoxy-3,3-dimethyl-1-oxobutan-2-yl)-1-(4-fluorobenzyl)indazole-3-carboxamide).

(XVIII) MDMB-CHMICA (N-(1-Methoxy-3,3-dimethyl-1-oxobutan-

2-yl)-1-(cyclohexylmethyl)indole-3-carboxamide).

(XIX) PX-1 (N-(1-Amino-1-oxo-3-phenylpropan-2-yl)-1-(5-fluoropentyl)indole-3-carboxamide).

(XX) PX-2 (N-(1-Amino-1-oxo-3-phenylpropan-2-yl)-1-(5-fluoropentyl)indazole-3-carboxamide).

(XXI) PX-3 (N-(1-Amino-1-oxo-3-phenylpropan-2-yl)-1-(cyclohexylmethyl)indazole-3-carboxamide).

(XXII) PX-4 (N-(1-Amino-1-oxo-3-phenylpropan-2-yl)-1-(4-fluorobenzyl)indazole-3-carboxamide).

(XXIII) MO-CHMINACA (N-(1-Methoxy-3,3-dimethyl-1-oxobutan-2-yl)-1-(cyclohexylmethyl)indazole-3-carboxylate).

n. Cumylindolecarboxamides and Cumylindazolecarboxamides.—Any compound containing a N-(2-phenylpropan-2-yl) indole carboxamide or N-(2-phenylpropan-2-yl) indazole carboxamide structure, with or without substitution on the indole or indazole ring to any extent, whether or not substituted on the phenyl ring of the cumyl group to any extent, including, but not limited to:

(I) CUMYL-PICA (N-(2-Phenylpropan-2-yl)-1-pentylindole-3-carboxamide).

(II) Fluoro CUMYL-PICA (N-(2-Phenylpropan-2-yl)-1-(fluoropentyl)indole-3-carboxamide).

o. Other Synthetic Cannabinoids.—Any material, compound, mixture, or preparation that contains any quantity of a Synthetic Cannabinoid, as described in sub-subparagraphs a.-n.:

(I) With or without modification or replacement of a carbonyl, carboxamide, alkylene, alkyl, or carboxylate linkage between either two core rings, or linkage between a core ring and group structure, with or without the addition of a carbon or replacement of a carbon;

(II) With or without replacement of a core ring or group structure, whether or not substituted on the ring or group structures to any extent; and

(III) Is a cannabinoid receptor agonist, unless specifically excepted or unless listed in another schedule or contained within a pharmaceutical product approved by the United States Food and Drug Administration.

191. Substituted Cathinones.—Unless specifically excepted, listed in another schedule, or contained within a pharmaceutical product approved by the United States Food and Drug Administration, any material, compound, mixture, or preparation, including its salts, isomers, esters, or ethers, and salts of isomers, esters, or ethers, whenever the existence of such salts is possible within any of the following specific chemical designations:

a. Any compound containing a 2-amino-1-phenyl-1-propanone structure;

b. Any compound containing a 2-amino-1-naphthyl-1-propanone structure; or

c. Any compound containing a 2-amino-1-thiophenyl-1-

propanone structure,

whether or not the compound is further modified:

(I) With or without substitution on the ring system to any extent with alkyl, alkylthio, thio, fused alkylenedioxy, alkoxy, haloalkyl, hydroxyl, nitro, fused furan, fused benzofuran, fused dihydrofuran, fused tetrahydropyran, fused alkyl ring, or halide substituents;

(II) With or without substitution at the 3-propanone position with an alkyl substituent or removal of the methyl group at the 3-propanone position;

(III) With or without substitution at the 2-amino nitrogen atom with alkyl, dialkyl, acetyl, or benzyl groups, whether or not further substituted in the ring system; or

(IV) With or without inclusion of the 2-amino nitrogen atom in a cyclic structure, including, but not limited to:

(A) Methcathinone.

(B) Ethcathinone.

(C) Methylone (3,4-Methylenedioxymethcathinone).

(D) 2,3-Methylenedioxymethcathinone.

(E) MDPV (3,4-Methylenedioxypyrovalerone).

(F) Methylmethcathinone.

(G) Methoxymethcathinone.

(H) Fluoromethcathinone.

(I) Methylethcathinone.

(J) Butylone (3,4-Methylenedioxy-alpha-methylaminobutyrophenone).

(K) Ethylone (3,4-Methylenedioxy-N-ethylcathinone).

(L) BMDP (3,4-Methylenedioxy-N-benzylcathinone).

(M) Naphyrone (Naphthylpyrovalerone).

(N) Bromomethcathinone.

(O) Buphedrone (alpha-Methylaminobutyrophenone).

(P) Eutylone (3,4-Methylenedioxy-alpha-ethylaminobutyrophenone).

(Q) Dimethylcathinone.

(R) Dimethylmethcathinone.

(S) Pentylone (3,4-Methylenedioxy-alpha-methylaminovalerophenone).

(T) Pentedrone (alpha-Methylaminovalerophenone).

(U) MDPPP (3,4-Methylenedioxy-alpha-pyrrolidinopropiophenone).

(V) MDPBP (3,4-Methylenedioxy-alpha-pyrrolidinobutyrophenone).

(W) MPPP (Methyl-alpha-pyrrolidinopropiophenone).

(X) PPP (Pyrrolidinopropiophenone).

(Y) PVP (Pyrrolidinovalerophenone) or (Pyrrolidinopentiophenone).

(Z) MOPPP (Methoxy-alpha-pyrrolidinopropiophenone).

(AA) MPHP (Methyl-alpha-pyrrolidinohexanophenone).

(BB) F-MABP (Fluoromethylaminobutyrophenone).

(CC) Me-EABP (Methylethylaminobutyrophenone).

(DD) PBP (Pyrrolidinobutyrophenone).

(EE) MeO-PBP (Methoxypyrrolidinobutyrophenone).

(FF) Et-PBP (Ethylpyrrolidinobutyrophenone).

(GG) 3-Me-4-MeO-MCAT (3-Methyl-4-Methoxymethcathinone).

(HH) Dimethylone (3,4-Methylenedioxy-N,N-dimethylcathinone).

(II) 3,4-Methylenedioxy-N,N-diethylcathinone.

(JJ) 3,4-Methylenedioxy-N-acetylcathinone.

(KK) 3,4-Methylenedioxy-N-acetylmethcathinone.

(LL) 3,4-Methylenedioxy-N-acetylethcathinone.

(MM) Methylbuphedrone (Methyl-alpha-methylaminobutyrophenone).

(NN) Methyl-alpha-methylaminohexanophenone.

(OO) N-Ethyl-N-methylcathinone.

(PP) PHP (Pyrrolidinohexanophenone).

(QQ) PV8 (Pyrrolidinoheptanophenone).

(RR) Chloromethcathinone.

(SS) 4-Bromo-2,5-dimethoxy-alpha-aminoacetophenone.

192. Substituted Phenethylamines.—Unless specifically excepted or unless listed in another schedule, or contained within a pharmaceutical product approved by the United States Food and Drug Administration, any material, compound, mixture, or preparation, including its salts, isomers, esters, or ethers, and salts of isomers, esters, or ethers, whenever the existence

of such salts is possible within any of the following specific chemical designations, any compound containing a phenethylamine structure, without a beta-keto group, and without a benzyl group attached to the amine group, whether or not the compound is further modified with or without substitution on the phenyl ring to any extent with alkyl, alkylthio, nitro, alkoxy, thio, halide, fused alkylenedioxy, fused furan, fused benzofuran, fused dihydrofuran, or fused tetrahydropyran substituents, whether or not further substituted on a ring to any extent, with or without substitution at the alpha or beta position by any alkyl substituent, with or without substitution at the nitrogen atom, and with or without inclusion of the 2-amino nitrogen atom in a cyclic structure, including, but not limited to:

a. 2C-B (4-Bromo-2,5-dimethoxyphenethylamine).

b. 2C-E (4-Ethyl-2,5-dimethoxyphenethylamine).

c. 2C-T-4 (4-Isopropylthio-2,5-dimethoxyphenethylamine).

d. 2C-C (4-Chloro-2,5-dimethoxyphenethylamine).

e. 2C-T (4-Methylthio-2,5-dimethoxyphenethylamine).

f. 2C-T-2 (4-Ethylthio-2,5-dimethoxyphenethylamine).

g. 2C-T-7 (4-(n)-Propylthio-2,5-dimethoxyphenethylamine).

h. 2C-I (4-Iodo-2,5-dimethoxyphenethylamine).

i. 2C-D (4-Methyl-2,5-dimethoxyphenethylamine).

j. 2C-H (2,5-Dimethoxyphenethylamine).

k. 2C-N (4-Nitro-2,5-dimethoxyphenethylamine).

l. 2C-P (4-(n)-Propyl-2,5-dimethoxyphenethylamine).

m. MDMA (3,4-Methylenedioxymethamphetamine).

n. MBDB (Methylbenzodioxolylbutanamine) or (3,4-Methylenedioxy-N-methylbutanamine).

o. MDA (3,4-Methylenedioxyamphetamine).

p. 2,5-Dimethoxyamphetamine.

q. Fluoroamphetamine.

r. Fluoromethamphetamine.

s. MDEA (3,4-Methylenedioxy-N-ethylamphetamine).

t. DOB (4-Bromo-2,5-dimethoxyamphetamine).

u. DOC (4-Chloro-2,5-dimethoxyamphetamine).

v. DOET (4-Ethyl-2,5-dimethoxyamphetamine).

w. DOI (4-Iodo-2,5-dimethoxyamphetamine).

x. DOM (4-Methyl-2,5-dimethoxyamphetamine).

y. PMA (4-Methoxyamphetamine).

z. N-Ethylamphetamine.

aa. 3,4-Methylenedioxy-N-hydroxyamphetamine.

bb. 5-Methoxy-3,4-methylenedioxyamphetamine.

cc. PMMA (4-Methoxymethamphetamine).

dd. N,N-Dimethylamphetamine.

ee. 3,4,5-Trimethoxyamphetamine.

ff. 4-APB (4-(2-Aminopropyl)benzofuran).

gg. 5-APB (5-(2-Aminopropyl)benzofuran).

hh. 6-APB (6-(2-Aminopropyl)benzofuran).

ii. 7-APB (7-(2-Aminopropyl)benzofuran).

jj. 4-APDB (4-(2-Aminopropyl)-2,3-dihydrobenzofuran).

kk. 5-APDB (5-(2-Aminopropyl)-2,3-dihydrobenzofuran).

ll. 6-APDB (6-(2-Aminopropyl)-2,3-dihydrobenzofuran).

mm. 7-APDB (7-(2-Aminopropyl)-2,3-dihydrobenzofuran).

nn. 4-MAPB (4-(2-Methylaminopropyl)benzofuran).

oo. 5-MAPB (5-(2-Methylaminopropyl)benzofuran).

pp. 6-MAPB (6-(2-Methylaminopropyl)benzofuran).

qq. 7-MAPB (7-(2-Methylaminopropyl)benzofuran).

rr. 5-EAPB (5-(2-Ethylaminopropyl)benzofuran).

ss. 5-MAPDB (5-(2-Methylaminopropyl)-2,3-dihydrobenzofuran),

which does not include phenethylamine, mescaline as described in subparagraph 20., substituted cathinones as described in subparagraph 191., N-Benzyl phenethylamine compounds as described in subparagraph 193., or methamphetamine as described in subparagraph (2)(c)5.

193. N-Benzyl Phenethylamine Compounds.—Unless specifically excepted or unless listed in another schedule, or contained within a pharmaceutical product approved by the United States Food and Drug Administration, any material, compound, mixture, or preparation, including its salts, isomers, esters, or ethers, and salts of isomers, esters, or ethers, whenever the existence of such salts is possible within any of the following specific chemical designations, any compound containing a phenethylamine structure without a beta-keto group, with

substitution on the nitrogen atom of the amino group with a benzyl substituent, with or without substitution on the phenyl or benzyl ring to any extent with alkyl, alkoxy, thio, alkylthio, halide, fused alkylenedioxy, fused furan, fused benzofuran, or fused tetrahydropyran substituents, whether or not further substituted on a ring to any extent, with or without substitution at the alpha position by any alkyl substituent, including, but not limited to:

a. 25B-NBOMe (4-Bromo-2,5-dimethoxy-[N-(2-methoxybenzyl)]phenethylamine).

b. 25B-NBOH (4-Bromo-2,5-dimethoxy-[N-(2-hydroxybenzyl)]phenethylamine).

c. 25B-NBF (4-Bromo-2,5-dimethoxy-[N-(2-fluorobenzyl)]phenethylamine).

d. 25B-NBMD (4-Bromo-2,5-dimethoxy-[N-(2,3-methylenedioxybenzyl)]phenethylamine).

e. 25I-NBOMe (4-Iodo-2,5-dimethoxy-[N-(2-methoxybenzyl)]phenethylamine).

f. 25I-NBOH (4-Iodo-2,5-dimethoxy-[N-(2-hydroxybenzyl)]phenethylamine).

g. 25I-NBF (4-Iodo-2,5-dimethoxy-[N-(2-fluorobenzyl)]phenethylamine).

h. 25I-NBMD (4-Iodo-2,5-dimethoxy-[N-(2,3-methylenedioxybenzyl)]phenethylamine).

i. 25T2-NBOMe (4-Methylthio-2,5-dimethoxy-[N-(2-

methoxybenzyl)]phenethylamine).

j. 25T4-NBOMe (4-Isopropylthio-2,5-dimethoxy-[N-(2-methoxybenzyl)]phenethylamine).

k. 25T7-NBOMe (4-(n)-Propylthio-2,5-dimethoxy-[N-(2-methoxybenzyl)]phenethylamine).

l. 25C-NBOMe (4-Chloro-2,5-dimethoxy-[N-(2-methoxybenzyl)]phenethylamine).

m. 25C-NBOH (4-Chloro-2,5-dimethoxy-[N-(2-hydroxybenzyl)]phenethylamine).

n. 25C-NBF (4-Chloro-2,5-dimethoxy-[N-(2-fluorobenzyl)]phenethylamine).

o. 25C-NBMD (4-Chloro-2,5-dimethoxy-[N-(2,3-methylenedioxybenzyl)]phenethylamine).

p. 25H-NBOMe (2,5-Dimethoxy-[N-(2-methoxybenzyl)]phenethylamine).

q. 25H-NBOH (2,5-Dimethoxy-[N-(2-hydroxybenzyl)]phenethylamine).

r. 25H-NBF (2,5-Dimethoxy-[N-(2-fluorobenzyl)]phenethylamine).

s. 25D-NBOMe (4-Methyl-2,5-dimethoxy-[N-(2-methoxybenzyl)]phenethylamine),

which does not include substituted cathinones as described in subparagraph 191.

194. Substituted Tryptamines.—Unless specifically excepted

or unless listed in another schedule, or contained within a pharmaceutical product approved by the United States Food and Drug Administration, any material, compound, mixture, or preparation containing a 2-(1H-indol-3-yl)ethanamine, for example tryptamine, structure with or without 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 substituted at the alpha position with an alkyl group, whether or not substituted on the indole ring to any extent with any alkyl, alkoxy, halo, hydroxyl, or acetoxy groups, including, but not limited to:

a. Alpha-Ethyltryptamine.
b. Bufotenine.
c. DET (Diethyltryptamine).
d. DMT (Dimethyltryptamine).
e. MET (N-Methyl-N-ethyltryptamine).
f. DALT (N,N-Diallyltryptamine).
g. EiPT (N-Ethyl-N-isopropyltryptamine).
h. MiPT (N-Methyl-N-isopropyltryptamine).
i. 5-Hydroxy-AMT (5-Hydroxy-alpha-methyltryptamine).
j. 5-Hydroxy-N-methyltryptamine.
k. 5-MeO-MiPT (5-Methoxy-N-methyl-N-isopropyltryptamine).
l. 5-MeO-AMT (5-Methoxy-alpha-methyltryptamine).
m. Methyltryptamine.
n. 5-MeO-DMT (5-Methoxy-N,N-dimethyltryptamine).

o. 5-Me-DMT (5-Methyl-N,N-dimethyltryptamine).

p. 5-MeO-DiPT (5-Methoxy-N,N-Diisopropyltryptamine).

q. DiPT (N,N-Diisopropyltryptamine).

r. DPT (N,N-Dipropyltryptamine).

s. 4-Hydroxy-DiPT (4-Hydroxy-N,N-diisopropyltryptamine).

t. 5-MeO-DALT (5-Methoxy-N,N-Diallyltryptamine).

u. 4-AcO-DMT (4-Acetoxy-N,N-dimethyltryptamine).

v. 4-AcO-DiPT (4-Acetoxy-N,N-diisopropyltryptamine).

w. 4-Hydroxy-DET (4-Hydroxy-N,N-diethyltryptamine).

x. 4-Hydroxy-MET (4-Hydroxy-N-methyl-N-ethyltryptamine).

y. 4-Hydroxy-MiPT (4-Hydroxy-N-methyl-N-isopropyltryptamine).

z. Methyl-alpha-ethyltryptamine.

aa. Bromo-DALT (Bromo-N,N-diallyltryptamine),

which does not include tryptamine, psilocyn as described in subparagraph 34., or psilocybin as described in subparagraph 33.

195. Substituted Phenylcyclohexylamines.—Unless specifically excepted or unless listed in another schedule, or contained within a pharmaceutical product approved by the United States Food and Drug Administration, any material, compound, mixture, or preparation containing a phenylcyclohexylamine structure, with or without any substitution on the phenyl ring, any substitution on the cyclohexyl ring, any replacement of the phenyl ring with a thiophenyl or benzothiophenyl ring, with or

without substitution on the amine with alkyl, dialkyl, or alkoxy substituents, inclusion of the nitrogen in a cyclic structure, or any combination of the above, including, but not limited to:

a. BTCP (Benzothiophenylcyclohexylpiperidine) or BCP (Benocyclidine).

b. PCE (N-Ethyl-1-phenylcyclohexylamine)(Ethylamine analog of phencyclidine).

c. PCPY (N-(1-Phenylcyclohexyl)-pyrrolidine)(Pyrrolidine analog of phencyclidine).

d. PCPr (Phenylcyclohexylpropylamine).

e. TCP (1-[1-(2-Thienyl)-cyclohexyl]-piperidine)(Thiophene analog of phencyclidine).

f. PCEEA (Phenylcyclohexyl(ethoxyethylamine)).

g. PCMPA (Phenylcyclohexyl(methoxypropylamine)).

h. Methoxetamine.

i. 3-Methoxy-PCE ((3-Methoxyphenyl)cyclohexylethylamine).

j. Bromo-PCP ((Bromophenyl)cyclohexylpiperidine).

k. Chloro-PCP ((Chlorophenyl)cyclohexylpiperidine).

l. Fluoro-PCP ((Fluorophenyl)cyclohexylpiperidine).

m. Hydroxy-PCP ((Hydroxyphenyl)cyclohexylpiperidine).

n. Methoxy-PCP ((Methoxyphenyl)cyclohexylpiperidine).

o. Methyl-PCP ((Methylphenyl)cyclohexylpiperidine).

p. Nitro-PCP ((Nitrophenyl)cyclohexylpiperidine).

q. Oxo-PCP ((Oxophenyl)cyclohexylpiperidine).

r. Amino-PCP ((Aminophenyl)cyclohexylpiperidine).

196. W-15, 4-chloro-N-[1-(2-phenylethyl)-2-piperidinylidene]-benzenesulfonamide.

197. W-18, 4-chloro-N-[1-[2-(4-nitrophenyl)ethyl]-2-piperidinylidene]-benzenesulfonamide.

198. AH-7921, 3,4-dichloro-N-[[1-(dimethylamino)cyclohexyl]methyl]-benzamide.

199. U47700, trans-3,4-dichloro-N-[2-(dimethylamino)cyclohexyl]-N-methyl-benzamide.

200. MT-45, 1-cyclohexyl-4-(1,2-diphenylethyl)-piperazine, dihydrochloride.

(5) SCHEDULE V.—A substance, compound, mixture, or preparation of a substance in Schedule V has a low potential for abuse relative to the substances in Schedule IV and has a currently accepted medical use in treatment in the United States, and abuse of such compound, mixture, or preparation may lead to limited physical or psychological dependence relative to the substances in Schedule IV.

~~(d) A drug product in finished dosage formulation that has been approved by the United States Food and Drug Administration that contains cannabidiol (2-[1R-3-methyl-6R-(1-methylethenyl)-2-cyclohexen-1-yl]-5-pentyl-1,3-benzenediol) derived from cannabis and no more than 0.1 percent (w/w) residual tetrahydrocannabinols.~~

Section 2. Subsection (3) of section 893.02, Florida Statutes, is amended to read:

893.02 Definitions.—The following words and phrases as used in this chapter shall have the following meanings, unless the context otherwise requires:

(3) "Cannabis" means all parts of any plant of the genus Cannabis, whether growing or not; the seeds thereof; the resin extracted from any part of the plant; and every compound, manufacture, salt, derivative, mixture, or preparation of the plant or its seeds or resin. The term does not include "marijuana," as defined in s. 381.986, if manufactured, possessed, sold, purchased, delivered, distributed, or dispensed, in conformance with s. 381.986. The term does not include hemp as defined in s. 581.217 or industrial hemp as defined in s. 1004.4473. ~~The term does not include a drug product described in s. 893.03(5)(d).~~

Section 3. This act shall take effect upon becoming a law.