House Bill 367

By: Representatives Parrish of the 158th, Stephens of the 164th, and Reeves of the 34th

## A BILL TO BE ENTITLED AN ACT

- 1 To amend Chapter 13 of Title 16 of the Official Code of Georgia Annotated, relating to
- 2 controlled substances, so as to change certain provisions relating to Schedules I, II, III, IV,
- 3 and V controlled substances; to change certain provisions relating to the definition of
- 4 dangerous drug; to provide for related matters; to provide an effective date; to repeal
- 5 conflicting laws; and for other purposes.

## BE IT ENACTED BY THE GENERAL ASSEMBLY OF GEORGIA:

7 SECTION 1.

- 8 Chapter 13 of Title 16 of the Official Code of Georgia Annotated, relating to controlled
- 9 substances, is amended in paragraph (1) of Code Section 16-13-25, relating to Schedule I
- 10 controlled substances, by revising subparagraphs (K) and (V) and by adding a new
- subparagraph to read as follows

6

- 12 "(K) Clonitazene; Reserved;"
- 13 "(V) Etonitazene; Reserved;"
- 14 "(TT) Methyl-AP-237;"

15 **SECTION 2.** 16 Said chapter is further amended by revising paragraph (3) of Code Section 16-13-25, relating 17 to Schedule I controlled substances, by adding new paragraphs to read as follows: 18 "(HHHH) 5-methoxy-N,N-Dibutyltryptamine (5-MeO-DBT); 19 (IIII) 5-methoxy-N,N-Diisobutyltryptamine (5-MeO-DIBT); (JJJJ) N-(1,4-dimethylpentyl)-3,4-dimethoxyamphetamine;" 20 21 **SECTION 3.** 22 Said chapter is further amended by revising division (12)(L)(ii) of Code Section 16-13-25, 23 relating to Schedule I controlled substances, as follows: 24 "(ii) By substitution at the 3-position with an a cyclic or acyclic alkyl substitution or alkoxy substitution; or" 25 26 **SECTION 4.** 27 Said chapter is further amended by revising Code Section 16-13-25, relating to Schedule I 28 controlled substances, by substituting a semicolon for the period at the end of division (vi) 29 of paragraph (15) and by adding a new paragraph to read as follows: 30 "(16) The N-substituted benzimidazole structural class, including any of the following 31 derivatives, their salts, isomers, or salts of isomers unless specifically utilized as part of 32 the manufacturing process by a commercial industry of a substance or material not 33 intended for human ingestion or consumption, as a prescription administered under 34 medical supervision, or for research at a recognized institution, whenever the existence 35 of these salts, isomers, or salts of isomers is possible within the specific chemical

whether or not the compound is further modified in any of the following ways:

designation or unless specifically excepted or listed in this or another schedule.

structurally derived from N-substituted benzimidazole by substitution at the 1-position

with an ethylamine group and by substitution at the 2-position with a benzyl group,

36

37

38

39

40	(A) By monoalkyl or dialkyl substitution on the nitrogen of the 1-position ethylamine
41	group, or by inclusion of the nitrogen in a cyclic structure;
42	(B) By substitution on the benzylic carbon of the 2-position benzyl group by alkyl or
43	carboxamide groups;
44	(C) By substitution at the 3-position or 4-position of the benzyl group, or both, with
45	alkyl, hydroxyl, alkoxy, acetoxy, halide, or sulfide groups;
46	(D) By replacement of the 2-position benzyl group with an ethylbenzyl, thiophenol, or
47	methoxybenzene group, which may be further substituted with alkyl, hydroxyl, alkoxy,
48	acetoxy, halide, or sulfide groups; and
49	(E) By substitution at the 5-position or 6-position with a nitro group or primary amine."
50	SECTION 5.
51	Said chapter is further amended by revising paragraph (2) of Code Section 16-13-26, relating
52	to Schedule II controlled substances, by adding new subparagraphs to read as follows:
53	"(M.3) Norfentanyl;"
54	"(M.5) Oliceridine;"
55	SECTION 6.
56	Said chapter is further amended by revising subsection (a) of Code Section 16-13-28, relating
57	to Schedule IV controlled substances, by adding new paragraphs to read as follows:
58	"(2.05) Brexanolone;"
59	"(8.1) Deschloroetizolam;"
60	"(16.5) Lemborexant;"
61	"(30.15) Remimazolam;"

SECTION 7.

Said chapter is further amended by revising Code Section 16-13-29, relating to Schedule V controlled substances, by revising paragraph (1.5), by replacing the period with a semicolon at the end of paragraph (7), and by adding new paragraphs to read as follows:

- 66 "(1.25) Cenobamate, including its salts;"
- 67 "(1.5) Epidiolex: A drug product in finished dosage formulation in its original container
- that has been approved by and labeled in compliance with the U.S. Food and Drug
- 69 Administration (FDA) that contains cannabidiol (CBD) derived from cannabis and
- 70 contains no more than 0.1 percent (w/w) residual tetrahydrocannabinols; Reserved;"
- 71 "(8) Lasmiditan, including its salts, isomers, and salts of isomers."

72 **SECTION 8.** 

- 73 Said chapter is further amended by revising subsection (b) of Code Section 16-13-71, relating
- 74 to the definition of dangerous drug, by adding new paragraphs to read as follows:
- 75 "(.033) Abametapir;"
- 76 "(43.5) Amisulpride;"
- 77 "(54.5) Ansuvimab-zykl;"
- 78 "(65.7) Artesunate;"
- 79 "(68.14) Atoltivimab;"
- 80 "(69.105) Avapritinib;"
- 81 "(78.2) Belantamab mafodotin-blmf;"
- 82 "(81.5) Bempedoic acid;"
- 83 "(91.75) Berotralstat;"
- 84 "(132.9) Capmatinib;"
- 85 "(148.5) Cedazuridine;"
- 86 "(195.6) Clascoterone;"
- 87 "(213.45) Copper dotatate Cu-64;"

88 "(332.88) Epidiolex: A drug product in finished dosage formulation in its original

- container that has been approved by and labeled in compliance with the United States
- 90 Food and Drug Administration (FDA) that contains cannabidiol (CBD) derived from
- 21 cannabis and contains no more than 0.1 percent (w/w) residual tetrahydrocannabinols;"
- 92 "(334.85) Eptinezumab-jjmr;"
- 93 "(388.4) Flortaucipir F 18;"
- 94 "(396.4) Fluoroestradiol F 18;"
- 95 "(406.935) Fostemsavir;"
- 96 "(409.1) Gallium 68 PSMA-11;"
- 97 "(472.3) Inebilizumab-cdon;"
- 98 "(495.3) Isatuximab;"
- 99 "(510.5) Lactitol;"
- 100 "(529.05) Lonafarnib;"
- 101 "(531.43) Lumasiran;"
- 102 "(531.73) Lurbinectedin;"
- 103 "(535.5) Maftivimab;"
- 104 "(540.4) Margetuximab anti HER2 mAb;"
- 105 "(638.43) Naxitamab-gqgk;"
- 106 "(643.5) Nifurtimox;"
- 107 "(661.55) Odesivimab-ebgn;"
- 108 "(663.71) Opicapone;"
- 109 "(665.53) Osilodrostat;"
- 110 "(680.1) Ozanimod;"
- 111 "(692.545) Pemigatinib;"
- 112 "(769.1) Pralsetinib;"
- 113 "(832.95) Relugolix;"
- 114 "(832.97) Remdesivir;"

```
"(842.5) Rimegepant;"
115
         "(843.13) Ripretinib;"
116
         "(843.17) Risdiplam;"
117
         "(849.3) Sacituzumab govitecan-hziv;"
118
         "(851.5) Satralizumab-mwge;"
119
         "(853.85) Selpercatinib;"
120
121
         "(853.87) Selumetinib;"
122
         "(855.73) Setmelanotide;"
         "(881.07) Somapacitan-beco;"
123
         "(930.905) Tafasitamab-cxix;"
124
         "(931.33) Tazemetostat;"
125
         "(931.83) Teprotumumab-trbw;"
126
         "(967.58) Tirbanibulin;"
127
         "(988.5) Triheptanoin;"
128
129
         "(1014.5) Tucatinib;"
```

SECTION 9.

- Said chapter is further amended in subsection (b) of Code Section 16-13-71, relating to the
- definition of dangerous drug, by revising paragraphs (107.1), (154.45), (203), (270.5),
- 135 (506.8), (512.691), and (663.2) as follows:
- 136 "(107.1) Brexanolone; Reserved;"

"(1029.8) Vibegron;"

"(1030.7) Viltolarsen;"

130

131

- 137 "(154.45) Cenobamate Reserved;"
- 138 "(203) Clopidogerel; Clopidogrel;"
- 139 "(270.5) Diclofenac <u>– See exceptions;</u>"
- 140 "(506.8) Ivermectin See exceptions;"

141	"(512.691) Lasmiditan; Reserved;"
142	"(663.2) Olopatadine <u>— See exceptions:</u> "
143	SECTION 10.
144	Said chapter is further amended by revising subsection (c) of Code Section 16-13-71, relating
145	to the definition of dangerous drug, by adding new paragraphs to read as follows:
146	"(7.95) Diclofenac Sodium – When used with a strength of 1 percent or less in a topical
147	gel;"
148	"(12.1) Ivermectin – When used with a strength of 0.5 percent or less in a topical lotion;"
149	"(16.85) Olopatadine hydrochloride – When used with a strength of 0.7 percent or less
150	in an ophthalmic solution;"
151	SECTION 11.
152	This Act shall become effective upon its approval by the Governor or upon its becoming law
153	without such approval.
154	SECTION 12.
155	All laws and parts of laws in conflict with this Act are repealed.