LAWS OF DELAWARE
VOLUME 83
CHAPTER 335
151st GENERAL ASSEMBLY
FORMERLY
HOUSE BILL NO. 273

AN ACT TO AMEND TITLE 16 OF THE DELAWARE CODE RELATING TO SYNTHETIC CANNABINOIDS.

BE IT ENACTED BY THE GENERAL ASSEMBLY OF THE STATE OF DELAWARE (Two-thirds of all members elected to each house thereof concurring therein):

Section 1. Amend § 4714, Title 16 of the Delaware Code by making deletions as shown by strike through and insertions as shown by underline as follows:

§ 4714. Schedule I.

(a) The controlled substances listed in this section are included in Schedule I.

(d) Any material, compound, mixture or preparation which contains any quantity of the following hallucinogenic substances, their salts, isomers and salts of isomers, unless specifically excepted, whenever the existence of these salts, isomers, and salts of isomers is possible within the specific chemical designation:

(26) ~~Synthetic cannabanoid, which means a substance containing 1 or more of the following chemical compounds:~~

~~a. JWH-015;~~

~~b. JWH-018;~~

~~c. JWH-019;~~

~~d. JWH-073;~~

~~e. JWH-081;~~

~~f. JWH-122;~~

~~g. JWH-200;~~

~~h. JWH-250;~~

~~i. JWH-251;~~

~~j. JWH-398;~~

~~k. HU-210;~~

~~l. HU-211;~~

~~m. HU-308;~~

~~n. HU-331;~~

~~o. CP-55,940;~~

~~p. CP-47,497 and its homologues;~~

~~q. WIN-55212-2;~~

~~r. AM-2201;~~

~~s. AM-694;~~

~~t. JWH-203;~~

~~u. RCS-4; and~~

~~v. RCS-8.~~ [Reserved.]

(g) Any synthetic cannabinoid, which means any material containing any compound, mixture, or preparation that is not a federal Food and Drug Administration (FDA) approved drug and is chemically synthesized to produce a psychotropic response by binding at 1 or more cannabinoid receptors. Synthetic cannabinoid classes include all of the following:

(1) Naphthoylindoles. Any compound containing a 3-(1-naphthoyl)indole structure with substitution at the nitrogen atom of the indole ring by an alkyl, haloalkyl, alkenyl, cycloalkylmethyl, cyc1oalkylethyl, 1-(N-methyl-2-piperidinyl)methyl, or 2-(4morpholinyl)ethyl group, whether or not further substituted in the indole ring to any extent and whether or not substituted in the naphthyl ring to any extent. This structural class includes all of the following:

a. JWH 018.

b. JWH 019.

c. JWH 073.

d. JWH 081.

e. JWH 122.

f. JWH 200.

g. JWH 398.

h. AM2201.

i. WIN 55,212.2.

(2) Naphthylmethylindoles. Any compound containing a 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-2piperidinyl)methyl, or 2-(4-morpholinyl)ethyl group, whether or not further substituted in the indole ring to any extent and whether or not substituted in the naphthyl ring to any extent. This structural class includes all of the following:

a. JWH 175.

b. JWH 184.

(3) Naphthoylpyrroles. Any compound containing a 3-(1naphthoyl)pyrrole structure with substitution at the nitrogen atom of the pyrrole ring by an alkyl, haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2piperidinyl)methyl, or 2-(4-morpholinyl)ethyl group, whether or not further substituted in the pyrrole ring to any extent and whether or not substituted in the naphthyl ring to any extent. This structural class includes JWH 307.

(4) 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, or 2-(4-morpholinyl)ethyl group, whether or not further substituted in the indene ring to any extent and whether or not substituted in the naphthyl ring to any extent. This structural class includes JWH 176.

(5) Phenylacetylindoles. Any compound containing a 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-(4morpholinyl)ethyl group, whether or not further substituted in the indole ring to any extent and whether or not substituted in the phenyl ring to any extent. This structural class includes all of the following:

a. RCS-8 (SR-18).

b. JWH 250.

c. JWH 203.

d. JWH 251.

e. JWH 302.

(6) Cyclohexylphenols. Any compound containing a 2-(3hydroxycyclohexyl)phenol structure with substitution at the 5-position of the phenolic ring by an alkyl, haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N-methyl-2piperidinyl)methyl, or 2-(4-morpholinyl)ethyl group, whether or not substituted in the cyclohexyl ring to any extent. This structural class includes all of the following:

a. CP 47,497.

b. CP 55,940.

(7) Benzoylindoles. Any compound containing a 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, or 2-(4morpholinyl)ethyl group, whether or not further substituted in the indole ring to any extent and whether or not substituted in the phenyl ring to any extent. This structural class includes all of the following:

a. AM694.

b. RCS-4 (SR-19).

c. AM679.

(8) Adamantoylindoles. Any compound containing a 3-(1adamantoyl)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, or 2-(4-morpholinyl)ethyl group, whether or not further substituted in the adamantyl ring system to any extent. This structural class includes AM1248.

Approved June 30, 2022