

S T A T E O F N E W Y O R K

9855--A

I N A S S E M B L Y

April 18, 2012

Introduced by M. of A. ZEBROWSKI, CUSICK, ORTIZ -- read once and referred to the Committee on Health -- committee discharged, bill amended, ordered reprinted as amended and recommitted to said committee

AN ACT to amend the public health law, in relation to adding synthetic cannabinoids to the schedule of controlled substances

THE PEOPLE OF THE STATE OF NEW YORK, REPRESENTED IN SENATE AND ASSEMBLY, DO ENACT AS FOLLOWS:

1 Section 1. Schedule I of section 3306 of the public health law is
2 amended by adding a new subdivision (g) to read as follows:
3 (G) SYNTHETIC CANNABINOIDS. UNLESS SPECIFICALLY EXEMPTED OR UNLESS
4 LISTED IN ANOTHER SCHEDULE, ANY MATERIAL, COMPOUND, MIXTURE, OR PREPARA-
5 TION WHICH CONTAINS ANY QUANTITY OF THE FOLLOWING SUBSTANCES, THEIR
6 SALTS, ISOMERS (WHETHER OPTICAL, POSITIONAL, OR GEOMETRIC), HOMOLOGUES
7 (ANALOGS), AND SALTS OF ISOMERS AND HOMOLOGUES (ANALOGS), UNLESS SPECIF-
8 ICALLY EXEMPTED, WITHIN THE SPECIFIC CHEMICAL DESIGNATION:
9 (1) NAPHTHOYLINDOLES. ANY COMPOUND CONTAINING A 3-(1-NAPHTHYL) INDOLE
10 STRUCTURE WITH SUBSTITUTION AT THE NITROGEN ATOM OF THE INDOLE RING BY
11 AN ALKYL, HALOALKYL, ALKENYL, CYCLOALKYLMETHYL, CYCLOALKYLETHYL,
12 1-(N-METHYL-2-PIPERIDINYL) METHYL, OR 2-(4-MORPHOLINYL) ETHYL GROUP,
13 WHETHER OR NOT FURTHER SUBSTITUTED IN THE INDOLE RING TO ANY EXTENT AND
14 WHETHER OR NOT SUBSTITUTED IN THE NAPHTHYL RING TO ANY EXTENT. (OTHER
15 NAMES IN THIS STRUCTURAL CLASS INCLUDE BUT ARE NOT LIMITED TO: JWH-015,
16 JWH-018, JWH-019, JWH-073, JWH-081, JWH-122, JWH-200, JWH-210, JWH-398,
17 AM-2201, AND WIN 552L2).
18 (2) NAPHTHYLMETHYLINDOLES. ANY COMPOUND CONTAINING A 1
19 H-INDOL-3-YL-(1-NAPHTHYL) METHANE STRUCTURE WITH SUBSTITUTION AT THE
20 NITROGEN ATOM OF THE INDOLE RING BY ANALKYL, HALOALKYL, ALKENYL, CYCLO-
21 ALLCYLMETHYL, CYCLOALKYLETHYL, 1-(N-METHYL-2-PIPERIDINYL) METHYL, OR
22 2-(4-MORPHOLINYL) ETHYL GROUP, WHETHER OR NOT FURTHER SUBSTITUTED IN THE
23 INDOLE RING TO ANY EXTENT AND WHETHER OR NOT SUBSTITUTED IN THE NAPHTHYL
24 RING TO ANY EXTENT. (OTHER NAMES IN THIS STRUCTURAL CLASS INCLUDE BUT
25 ARE NOT LIMITED TO: JWH-175 AND JWH-184).

EXPLANATION--Matter in *ITALICS* (underscored) is new; matter in brackets
[] is old law to be omitted.

LBD15220-03-2

1 (3) NAPHTHOYLPYRROLES. ANY COMPOUND CONTAINING A 3-(1-NAPHTHOYL)
2 PYRROLE STRUCTURE WITH SUBSTITUTION AT THE NITROGEN ATOM OF THE PYRROLE
3 RING BY AN ALKYL, HALOALKYL, ALKENYL, CYCLOALKYLMETHYL, CYCLOALKYLETHYL,
4 1-(N-METHYL-2-PIPERIDINYL) METHYL, OR 2-(4-MORPHOLINYL) ETHYL GROUP,
5 WHETHER OR NOT FURTHER SUBSTITUTED IN THE PYRROLE RING TO ANY EXTENT AND
6 WHETHER OR NOT SUBSTITUTED IN THE NAPHTHYL RING TO ANY EXTENT. (OTHER
7 NAMES IN THIS STRUCTURAL CLASS INCLUDE BUT ARE NOT LIMITED TO: RVH-307).

8 (4) NAPHTHYLMETHYLINDENES. ANY COMPOUND CONTAINING A NAPHTHYLIDENE
9 INDENE STRUCTURE WITH SUBSTITUTION AT THE 3-POSITION OF THE INDENE RING
10 BY AN ALKYL, HALOALKYL, ALKENYL, CYCLOALKYLMETHYL, CYCLOALKYLETHYL,
11 1-(N-METHYL-2-PIPERIDINYL) METHYL, OR 2-(4-MORPHOLINYL) ETHYL GROUP,
12 WHETHER OR NOT FURTHER SUBSTITUTED IN THE INDENE RING TO ANY EXTENT AND
13 WHETHER OR NOT SUBSTITUTED IN THE NAPHTHYL RING TO ANY EXTENT. (OTHER
14 NAMES IN THIS STRUCTURAL CLASS INCLUDE BUT ARE NOT LIMITED TO: JWH-176).

15 (5) PHENYLACETYLINDOLES. ANY COMPOUND CONTAINING A 3-PHENYLACETYLIN-
16 DOLE STRUCTURE WITH SUBSTITUTION AT THE NITROGEN ATOM OF THE INDOLE RING
17 BY AN ALKYL, HALOALKYL, ALKENYL, CYCLOALKYLMETHYL, CYCLOALKYLETHYL,
18 1-(N-METHYL-2-PIPERIDINYL) METHYL, OR MORPHOLINYL) ETHYL GROUP, WHETHER
19 OR NOT FURTHER SUBSTITUTED IN THE INDOLE RING TO ANY EXTENT AND WHETHER
20 OR NOT SUBSTITUTED IN THE PHENYL RING TO ANY EXTENT. (OTHER NAMES IN
21 THIS STRUCTURAL CLASS INCLUDE BUT ARE NOT LIMITED TO: RCS-8 (SR-18),
22 JWH-250, JWH-203, JWH-251, AND JWH-302).

23 (6) CYCLOHEXYIPHENOLS. ANY COMPOUND CONTAINING A
24 2-(3-HYDROXYCYCLOHEXYL) PHENOL STRUCTURE WITH SUBSTITUTION AT THE 5-PO-
25 SITION OF THE PHENOLIC RING BY AN ALKYL, HALOALKYL, ALKENYL, CYCLOALKYL-
26 METHYL, CYCLOALKYLETHYL, 1-(N-METHYL-2-PIPERIDINYL) METHYL, OR
27 2-(4-MORPHOLINYL) ETHYL GROUP, WHETHER OR NOT SUBSTITUTED IN THE CYCLO-
28 HEXYL RING TO ANY EXTENT. (OTHER NAMES IN THIS STRUCTURAL CLASS INCLUDE
29 BUT ARE NOT LIMITED TO: CP 47,497 (AND HOMOLOGUES (ANALOGS)), CANNABICY-
30 CLOHEXANOL, AND CP 55,940).

31 (7) BENZOYLINDOLES. ANY COMPOUND CONTAINING A 3-(BENZOYL) INDOLE
32 STRUCTURE WITH SUBSTITUTION AT THE NITROGEN ATOM OF THE INDOLE RING BY
33 AN ALKYL, HALOALKYL, ALKENYL, CYCLOALKYLMETHYL, CYCLOALKYLETHYL,
34 L-(N-METHYL-2-PIPERIDINYL) METHYL, OR 2-(4-MORPHOLINYL) ETHYL GROUP,
35 WHETHER OR NOT FURTHER SUBSTITUTED IN THE INDOLE RING TO ANY EXTENT AND
36 WHETHER OR NOT SUBSTITUTED IN THE PHENYL RING TO ANY EXTENT. (OTHER
37 NAMES IN THIS STRUCTURAL CLASS INCLUDE BUT ARE NOT LIMITED TO: AIVI 694,
38 PRAVADOLINE (WIN 48,098), RCS 4, AND AM-679).

39 (8) [2,3-DIHYDRO-5-METHYL-3-(4-MORPHOLINYLNIEETHYL)PYRROLO
40 [1,2,3-DEL-I, 4-BENZOXAZIN-6-YL]-L-NAPHTHALENYLMETHANONE. (OTHER NAMES IN
41 THIS STRUCTURAL CLASS INCLUDE BUT ARE NOT LIMITED TO: WIN 55,212-2).

42 (9) (6AR 1 OAR)-9-(HYDROXYMETHYL)-6,
43 6-DIMETHYL-3-(2-METHYLOCTAN-2-YL)-6A,7, 10, 1 OA
44 TETRAHYDROBENZO[CJCHROMEN-1-OL 7370]. (OTHER NAMES IN THIS STRUCTURAL
45 CLASS INCLUDE BUT ARE NOT LIMITED TO: HU-210).

46 (10) ADAMANTOYLINDOLES. ANY COMPOUND CONTAINING A 3-(1-ADAMANTOYL)
47 INDOLE STRUCTURE WITH SUBSTITUTION AT THE NITROGEN ATOM OF THE INDOLE
48 RING BY AN ALKYL, HALOALKYL, ALKENYL, CYCLOALKYLMETHYL, CYCLOALKYLETHYL,
49 1-(N-METHYL-2-PIPERIDINYL) METHYL, OR 2-(4-MORPHOLINYL) ETHYL GROUP,
50 WHETHER OR NOT FURTHER SUBSTITUTED IN THE ADAMANTYL RING SYSTEM TO ANY
51 EXTENT. (OTHER NAMES IN THIS STRUCTURAL CLASS INCLUDE BUT ARE NOT LIMIT-
52 ED TO: AM-1248).

53 S 2. This act shall take effect on the ninetieth day after it shall
54 have become a law.