JAN 2 4 2013 S.B. NO. 1175

A BILL FOR AN ACT

RELATING TO THE UNIFORM CONTROLLED SUBSTANCES ACT.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF HAWAII:

| 1 | SECT | ION 1. Section 329-14, Hawaii Revised Statutes, is |
|----|------------|--|
| 2 | amended by | y amending subsections (f) and (g) to read as follows: |
| 3 | "(f) | Stimulants. Unless specifically excepted or unless |
| 4 | listed in | another schedule, any material, compound, mixture, or |
| 5 | preparati | on which contains any quantity of the following |
| 6 | substance | s having a stimulant effect on the central nervous |
| 7 | system, i | ncluding its salts, isomers, and salts of isomers: |
| 8 | (1) | Aminorex; |
| 9 | (2) | Cathinone; |
| 10 | (3) | Fenethylline; |
| 11 | (4) | Methcathinone; |
| 12 | (5) | N-ethylamphetamine; |
| 13 | (6) | 4-methylaminorex; |
| 14 | (7) | N,N-dimethylamphetamine; and |
| 15 | (8) | Substituted cathinones, any compound, except bupropion |
| 16 | | or compounds listed under a different schedule, |
| 17 | | structurally derived from 2-aminopropan-1-one by |
| 18 | | substitution at the 1-position with either phenyl, |

| 1 | | naphthyl, or thiophene ring systems, whether or not |
|----|---------|---|
| 2 | | the compound is further modified in any of the |
| 3 | | following ways: |
| 4 | | (A) By substitution in the ring system to any extent |
| 5 | | with alkyl, alkylenedioxy, alkoxy, haloalkyl, |
| 6 | | hydroxyl, or halide substituents, whether or not |
| 7 | | further substituted in the ring system by one or |
| 8 | | more other univalent substituents; |
| 9 | | (B) By substitution at the 3-position with an acyclic |
| 10 | | alkyl substituent; or |
| 11 | | (C) By substitution at the 2-amino nitrogen atom with |
| 12 | | alkyl, dialkyl, benzyl, or methoxybenzyl groups, |
| 13 | | or by inclusion of the 2-amino nitrogen atom in a |
| 14 | | cyclic structure. |
| 15 | | Some other trade names: Mephedrone (2-methylamino-1- |
| 16 | | p-tolylpropan-1-one), also known as 4- |
| 17 | | methylmethcathinone (4-MMC), methylephedrone or MMCAT; |
| 18 | | Methylenedioxypyrovalerone (MDPV, MDPK); and methylone |
| 19 | | or [3,4-methylenedioxypyrovalerone.] <u>3,4-</u> |
| 20 | | methylenedioxymethcathinone. |
| 21 | (g) | Any of the following cannabinoids, their salts, |
| 22 | isomers | and salts of isomers, unless specifically excepted. |

| 1 | whenever | the existence of these salts, isomers, and salts of |
|----|-----------|--|
| 2 | isomers i | s possible within the specific chemical designation: |
| 3 | (1) | Tetrahydrocannabinols; meaning tetrahydrocannabinols |
| 4 | | naturally contained in a plant of the genus Cannabis |
| 5 | | (cannabis plant), as well as synthetic equivalents of |
| 6 | · | the substances contained in the plant, or in the |
| 7 | | resinous extractives of Cannabis, sp. or synthetic |
| 8 | | substances, derivatives, and their isomers with |
| 9 | | similar chemical structure and pharmacological |
| 10 | | activity to those substances contained in the plant, |
| 11 | | such as the following: Delta 1 cis or trans |
| 12 | | tetrahydrocannabinol, and their optical isomers; Delta |
| 13 | | 6 cis or trans tetrahydrocannabinol, and their optical |
| 14 | · | isomers; and Delta 3,4 cis or trans- |
| 15 | | tetrahydrocannabinol, and its optical isomers (since |
| 16 | | nomenclature of these substances is not |
| 17 | | internationally standardized, compounds of these |
| 18 | | structures, regardless of numerical designation of |
| 19 | | atomic positions, are covered); |
| 20 | (2) | Naphthoylindoles; meaning any compound containing a 3- |
| 21 | | (1-naphthoyl) indole structure with substitution at |
| 22 | | the nitrogen atom of the indole ring by a alkyl, |

| 1 | | haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, |
|----|-----|--|
| 2 | | 1-(N-methyl-2-piperidinyl) methyl or 2-(4-morpholinyl) |
| 3 | | ethyl group, whether or not further substituted in the |
| 4 | | indole ring to any extent and whether or not |
| 5 | | substituted in the naphthyl ring to any extent; |
| 6 | (3) | Naphthylmethylindoles; meaning any compound containing |
| 7 | | a 1H-indol-3-yl-(1-naphthyl) methane structure with |
| 8 | | substitution at the nitrogen atom of the indole ring |
| 9 | | by a alkyl, haloalkyl, alkenyl, cycloalkylmethyl, |
| 10 | | cycloalkylethyl, 1-(N-methyl-2-piperidinyl) methyl or |
| 11 | | 2-(4-morpholinyl) ethyl group whether or not further |
| 12 | | substituted in the indole ring to any extent and |
| 13 | | whether or not substituted in the naphthyl ring to any |
| 14 | | extent; |
| 15 | (4) | Naphthoylpyrroles; meaning any compound containing a |
| 16 | | 3-(1-naphthoyl) pyrrole structure with substitution at |
| 17 | | the nitrogen atom of the pyrrole ring by a alkyl, |
| 18 | | haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, |
| 19 | | 1-(N-methyl-2-piperidinyl) methyl or 2-(4-morpholinyl) |
| 20 | | ethyl group whether or not further substituted in the |
| 21 | | pyrrole ring to any extent, whether or not substituted |
| 22 | | in the naphthyl ring to any extent; |

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| 1 | (5) | Naphthylmethylindenes; meaning any compound containing |
|----|-----|--|
| 2 | | a naphthylideneindene structure with substitution at |
| 3 | | the 3-position of the indene ring by a alkyl, |
| 4 | | haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, |
| 5 | | 1-(N-methyl-2-piperidinyl) methyl or 2-(4-morpholinyl) |
| 6 | | ethyl group whether or not further substituted in the |
| 7 | | indene ring to any extent, whether or not substituted |
| 8 | | in the naphthyl ring to any extent; |
| 9 | (6) | Phenylacetylindoles; meaning any compound containing a |
| 10 | | 3-phenylacetylindole structure with substitution at |
| 11 | | the nitrogen atom of the indole ring by a alkyl, |
| 12 | | haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, |
| 13 | | 1-(N-methyl-2-piperidinyl) methyl or 2-(4-morpholinyl) |
| 14 | | ethyl group whether or not further substituted in the |
| 15 | | indole ring to any extent, whether or not substituted |
| 16 | | in the phenyl ring to any extent; |
| 17 | (7) | Cyclohexylphenols; meaning any compound containing a |
| 18 | | 2-(3-hydroxycyclohexyl) phenol structure with |
| 19 | | substitution at the 5-position of the phenolic ring by |
| 20 | | a alkyl, haloalkyl, alkenyl, cycloalkylmethyl, |
| 21 | | cycloalkylethyl, 1-(N-methyl-2-piperidinyl) methyl or |

| 1 | | 2-(4-morpholinyl) ethyl group whether or not |
|----|------|---|
| 2 | | substituted in the cyclohexyl ring to any extent; |
| 3 | (8) | Benzoylindoles; meaning any compound containing a 3- |
| 4 | | (benzoyl) indole structure with substitution at the |
| 5 | | nitrogen atom of the indole ring by a alkyl, |
| 6 | | haloalkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, |
| 7 | | 1-(N-methyl-2-piperidinyl) methyl or 2-(4-morpholinyl) |
| 8 | | ethyl group whether or not further substituted in the |
| 9 | | indole ring to any extent and whether or not |
| 10 | | substituted in the phenyl ring to any extent; |
| 11 | (9) | 2,3-Dihydro-5-methyl-3-(4-morpholinylmethyl) |
| 12 | | pyrrolo[1,2,3-de]-1,4-benzoxazin-6-yl]-1- |
| 13 | | napthalenylmethanone (another trade name is WIN |
| 14 | | 55,212-2); [and] |
| 15 | (10) | (6a,10a)-9-(hydroxymethyl)-6, 6-dimethyl-3-(2- |
| 16 | | methyloctan-2-yl)-6a,7,10,10a- |
| 17 | | tetrahydrobenzo[c]chromen-1-ol (other trade names are: |
| 18 | | HU-210 and HU-211)[-]; and |
| 19 | (11) | Tetramethylcyclopropanoylindoles; meaning any compound |
| 20 | | containing a 3-tetramethylcyclopropanoylindole |
| 21 | | structure with substitution at the nitrogen atom of the |
| 22 | | indole ring by an alkyl, haloalkyl, cyanoalkyl, |

| 1 | | alkenyl, cycloalkylmethyl, cycloalkylethyl, 1-(N- |
|----|------------|--|
| 2 | | methyl-2-piperidinyl)methyl, 2-(4-morpholinyl)ethyl, |
| 3 | | 1-(N-methyl-2-pyrrolidinyl)methyl, 1-(N-methyl-3- |
| 4 | | morpholinyl) methyl, or tetrahydropyranylmethyl group, |
| 5 | | whether or not further substituted in the indole ring |
| 6 | | to any extent and whether or not substituted in the |
| 7 | | tetramethylcyclopropyl ring to any extent." |
| 8 | SECT | ION 2. Section 329-16, Hawaii Revised Statutes, is |
| 9 | amended by | y amending subsection (f) to read as follows: |
| 10 | "(f) | Immediate precursor. Unless listed in another |
| 11 | schedule, | any material, compound, mixture, or preparation which |
| 12 | contains a | any quantity of the following substances: |
| 13 | (1) | Immediate precursor to amphetamine and |
| 14 | | methamphetamine: |
| 15 | | (A) Phenylacetone, phenyl-2-propanone(P2P), benzyl |
| 16 | | methyl ketone, methyl benzyl ketone; |
| 17 | (2) | Immediate precursors to phencyclidine (PCP): |
| 18 | | (A) 1-phenylcyclohexylamine; and |
| 19 | | (B) 1-piperidinocyclohexanecarbonitrile(PCC); or |
| 20 | (3) | Immediate precursor to Fentanyl: |
| 21 | | (A) [4-anilino N Phenethyl 4-piperdine (ANPP).] |
| 22 | | 4-anilino-N-phenethyl-4-piperidine (ANPP)." |

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1
         SECTION 3. Section 329-18, Hawaii Revised Statutes, is
2
    amended by amending subsection (g) to read as follows:
3
         "(g) Any anabolic steroid. The term "anabolic steroid"
4
    means any drug or hormonal substance chemically and
5
    pharmacologically related to testosterone (other than estrogens,
6
    progestins, and corticosteroids) that promotes muscle growth,
7
    and includes:
8
         (1) Boldenone;
9
         (2)
              Clostebol (4-Chlorotestosterone);
10
         (3)
              Dehydrochlormethyltestosterone;
11
              Dihydrotestosterone (4-dihydrotestosterone);
         (4)
12
         (5)
              Drostanolone;
13
         (6)
              Ethylestrenol;
14
         (7)
              Fluoxymesterone;
              Formebolone (Formyldienolone);
15
         (8)
              Mesterolone;
16
         (9)
17
        (10)
              Methandranone;
18
              Methandriol:
        (11)
19
              Methandrostenolone (Methandienone);
        (12)
20
        (13) Methenolone;
21
        (14)
              Methyltestosterone;
22
        (15) Mibolerone;
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1
        (16)
              Nandrolone;
2
        (17)
              Norethandrolone;
3
              Oxandrolone:
        (18)
4
        (19)
               Oxymesterone;
        (20)
              Oxymetholone;
5
               Stanolone (Dihydrotestosterone);
6
        (21)
7
        (22)
               Stanozolol;
8
        (23)
               Testolactone;
9
        (24)
               Testosterone;
10
        (25)
               Trenbolone;
               3[beta], 17-dihydroxy-5a-androstane;
11
        (26)
12
        (27)
               3[alpha], 17[beta]-dihydroxy-5a-androstane;
13
        (28)
               5[alpha]-androstan-3, 17-dione;
               1-androstenediol (3[beta], 17[beta]-dihydroxy-
14
        (29)
               5[alpha]-androst-1-ene);
15
               1-androstenediol (3[alpha], 17[beta]-dihydroxy-
16
        (30)
17
               5[alpha]-androst-1-ene);
               4-androstenediol (3[beta], 17[beta]-dihydroxy-androst-
18
        (31)
19
               4-ene);
               5-androstenediol (3[beta], 17[beta]-dihydroxy-androst-
20
        (32)
21
               5-ene);
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1
              1-androstenedione ([5[alpha]]-androst-1-en-3,
        (33)
2
              17-dione);
3
              4-androstenedione (androst-4-en-3, 17-dione);
        (34)
              5-androstenedione (androst-5-en-3, 17-dione);
4
        (35)
5
        (36)
              Bolasterone (7[alpha], 17[alpha]-dimethyl-17[beta]-
6
              hydroxyandrost-4-en-3-one);
              Calusterone (7[beta], 17[alpha]-dimethyl-17[beta]-
7
        (37)
              hydroxyandrost-4-en-3-one);
8
9
        (38)
               [Delta]1-dihydrotestosterone (a.k.a. '1-testosterone')
               (17[beta]-hydroxy-5[alpha]-androst-1-en-3-one);
10
11
        (39)
              Furazabol (17[alpha]-methyl-17[beta]-
12
              hydroxyandrostano[2,3-c]-furazan);
13
        (40)
              13[beta]-ethyl-17[beta]-hydroxygon-4-en-3-one;
              4-hydroxytestosterone (4,17[beta]-dihydroxy-androst-
14
        (41)
              4-en-3-one);
15
              4-hydroxy-19-nortestosterone (4,17[beta]-dihydroxy-
16
        (42)
17
              estr-4-en-3-one);
18
              Mesterolone (1[alpha]methyl-17[beta]-hydroxy-
        (43)
               [5[alpha]]-androstan-3-one);
19
              Methandienone (17[alpha]-methyl-17[beta]-
20
        (44)
21
              hydroxyandrost-1,4-dien-3-one);
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Methandriol (17[alpha]-methyl-3[beta], 17[beta]-
1
        (45)
2
              dihydroxyandrost-5-ene);
              Methenolone (1-methyl-17[beta]-hydroxy-5[alpha]-
3
        (46)
4
              androst-1-en-3-one);
5
        (47)
              17[alpha]-methyl-3[beta], 17[beta]-dihydroxy-
6
              5a-androstane;
              17[alpha]-methyl-3[alpha], 17[beta]-dihydroxy-
7
        (48)
              5a-androstane;
8
9
        (49)
              17[alpha]-methyl-3[beta], 17[beta]-dihydroxyandrost-
10
              4-ene:
              17[alpha]-methyl-4-hydroxynandrolone (17[alpha]-
11
        (50)
              methyl-4-hydroxy-17[beta]-hydroxyestr-4-en-3-one);
12
13
              Methyldienolone (17[alpha]-methyl-17[beta]-
        (51)
              hydroxyestra-4, 9(10)-dien-3-one);
14
              Methyltrienolone (17[alpha]-methyl-17[beta]-
15
        (52)
              hydroxyestra-4, 9-11-trien-3-one);
16
              17[alpha]-methyl-[Delta] 1-dihydrotestosterone (17b
17
        (53)
               [beta]-hydroxy-17[alpha]-methy1-5[alpha]-androst-1-en-
18
               3-one) (a.k.a. '17-[alpha]-methyl-1-testosterone');
19
               19-nor-4-androstenediol (3[beta], 17[beta]-
20
        (54)
               dihydroxyestr-4-ene);
21
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19-nor-4-androstenediol (3[alpha], 17[beta]-
1
        (55)
2
              dihydroxyestr-4-ene);
3
              19-nor-5-androstenediol (3[beta], 17[beta]-
        (56)
4
              dihydroxyestr-5-ene);
5
        (57)
              19-nor-5-androstenediol (3[alpha], 17[beta]-
              dihydroxyestr-5-ene);
6
              19-nor-4-androstenedione (estr-4-en-3, 17-dione);
7
        (58)
8
              19-nor-5-androstenedione (estr-5-en-3, 17-dione);
        (59)
9
              Norbolethone (13[beta], 17[alpha]-diethyl-17[beta]-
        (60)
10
              hydroxygon-4-en-3-one);
11
        (61)
              Norclostebol (4-chloro-17[beta]-hydroxyestr-4-en-
12
              3-one);
              Normethandrolone (17[alpha]-methyl-17[beta]-
13
        (62)
14
              hydroxyestr-4-en-3-one);
15
        (63)
               Stenbolone (17[beta]-hydroxy-2-methyl-[5[alpha]]-
16
               androst-1-en-3-one);
              Tetrahydrogestrinone (13[beta], 17[alpha]-diethyl-
17
        (64)
               17[beta]-hydroxygon-4, 9, 11-trien-3-one);
18
19
        (65)
              Desoxymethyltestosterone (17a-methyl-5a-androst-2-en-
               17-ol, madol);
20
21
               19-nor-4,9(10)-androstadienedione (estra-4,9(10)-
        (66)
22
               diene-3,17-dione);
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| 1 | (67) | Boldione (Androsta-1,4-diene-3,17-dione); [and] |
|----|---------------------|--|
| 2 | (68) | Methasterone (2 alpha-17 alpha-dimethyl-5 alpha- |
| 3 | | androstan-17beta-ol-3-one); |
| 4 | (69) | Prostanozol (17 beta-hydroxy-5 alpha-androstano[3,2- |
| 5 | | c]pryazole; and |
| 6 | [(68)] | (70) Any salt, ester, or isomer of a drug or |
| 7 | | substance described or listed in this subsection, if |
| 8 | | that salt, ester, or isomer promotes muscle growth, |
| 9 | | except the term "anabolic steroid" does not include an |
| 10 | | anabolic steroid that is expressly intended for |
| 11 | | administration through implants to cattle or other |
| 12 | | nonhuman species and that has been approved by the |
| 13 | | Secretary of Health and Human Services for nonhuman |
| 14 | | administration. If any person prescribes, dispenses, |
| 15 | | or distributes an anabolic steroid intended for |
| 16 | | administration to nonhuman species for human use, the |
| 17 | | person shall be considered to have prescribed, |
| 18 | | dispensed, or distributed an anabolic steroid within |
| 19 | | the meaning of this paragraph." |
| 20 | SECT | ION 4. Section 329-75, Hawaii Revised Statutes, is |
| 21 | amended by | y amending subsection (h) to read as follows: |

| 1 | "(h) Any person who violates [subsections (b) through] |
|---|---|
| 2 | subsection (g) is guilty of a class C felony." |
| 3 | SECTION 5. Statutory material to be repealed is bracketed |
| 4 | and stricken. New statutory material is underscored. |
| 5 | SECTION 6. This Act shall take effect upon its approval. |
| 6 | $\sim \sim $ |
| 7 | INTRODUCED BY: Some mennels K |
| 8 | BY REQUEST |

Report Title:

Uniform Controlled Substances Act

Description:

Updates chapter 329, Hawaii Revised Statutes, to make it consistent with amendments in federal law on controlled substances; amends section 329-14 to add new controlled substances emergency scheduled by the State under section 329-11; and amends section 329-75(h) to limit the penalty to violations of section 329-75(g) relating to pseudoephedrine.

The summary description of legislation appearing on this page is for informational purposes only and is not legislation or evidence of legislative intent.

JUSTIFICATION SHEET

DEPARTMENT:

Public Safety

TITLE:

A BILL FOR AN ACT RELATING TO THE UNIFORM CONTROLLED SUBSTANCES ACT.

PURPOSE:

Update chapter 329, Hawaii Revised Statutes (HRS), by adding new controlled substances that were emergency scheduled or added to comply with changes to the federal Controlled Substance Act designated under section 329-11; amend section 329-75(h) to limit the penalty to violations of subsection (q).

MEANS:

Amend sections 329-14(f) and (g), 329-16(f), 329-18(g), and 329-75(h), HRS.

JUSTIFICATION:

Proposed amendments to chapter 329, HRS, will accomplish the following:

- (1) Update Hawaii's Uniform Controlled Substances Act, chapter 329, HRS, with changes made to the Federal Controlled Substance Act, 77 Federal Register 12201, by adding the anabolic steroids methasterone (2 alpha-17 alpha-dimethyl-5 alpha-androstan-17beta-ol-3-one) and prostanozol (17 beta-hydroxy-5 alpha-androstano[3,2-c]pryazole) to Schedule III as required by section 329-11(d), HRS.
- (2) Update Hawaii's Uniform Controlled Substances Act, section 329-14(g) HRS, by adding Tetramethylcyclopropanoylindoles to the list of synthetic cannabinoid class Schedule I hallucinogenic substances. This is necessary to address this new class of synthetic cannabinoid here in Hawaii. The bill uses a general chemical class approach intended to prevent manufacturers from simply transitioning from scheduled compounds to uncontrolled compounds.
- (3) Amend Hawaii's Uniform Controlled Substances Act, chapter 329, HRS, by correcting a spelling error of the drug

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methylone is "3,4-methylenedioxymethcathinone" in section 329-14(f), HRS.

- (4) Amend Hawaii's Uniform Controlled Substances Act, chapter 329, HRS, by correcting a spelling error of the drug "4-anilino-n-phenethyl-4-piperidine (ANPP)" in section 329-16(f)(3), HRS.
- (5) Amend section 329-75(h), HRS, by limiting the penalty section in 329-75(h) to only section 329-75(g), HRS.

Impact on the public: This bill is intended to protect the public by updating Hawaii's controlled substance schedules, and by allowing the Department to identify and track the abuse of certain new non-controlled substances.

Impact on the department and other agencies:
These proposed amendments would assist the
Department's Narcotics Enforcement Division in
clarifying regulations of the Uniform
Controlled Substances Act as well as provide
the Division with an early warning tool for
the abuse of specific drugs of concern.

GENERAL FUND:

None.

OTHER FUNDS:

None.

PPBS PROGRAM DESIGNATION:

PSD 502.

OTHER AFFECTED AGENCIES:

Department of Health Food and Drug Branch, Federal State and County law enforcement.

EFFECTIVE DATE:

Upon approval.