

REGULATION OF THE MINISTER OF HEALTH
OF THE REPUBLIC OF INDONESIA
NUMBER 13 OF 2014
ON
THE CHANGE IN NARCOTICS CATEGORIZATION

BY THE BLESSINGS OF THE ALMIGHTY GOD

THE MINISTER OF HEALTH OF THE REPUBLIC OF INDONESIA,

Considering : a. that due to an increase in the abuse of several new substances extremely high potential result in addiction that may not be included in Narcotics Categorization as regulated in Attachment I of Law Number 35 of 2009 on Narcotics;

b. that based on the consideration as referred to in point a and to implement the provision of Article 6 section (3) of Law Number 35 of 2009 on Narcotics, it is necessary to establish the Regulation of Minister of Health on the Change in Narcotics Categorization;

Observing : 1. Law Number 35 of 2009 on Narcotics (State Gazette of the Republic of Indonesia of 2009 Number 143, Supplement to the State Gazette of the Republic of Indonesia Number 5062);

2. Law Number 36 of 2009 on Health (State Gazette of the

Republic of Indonesia of 2009 Number 144, Supplement to the State Gazette of the Republic of Indonesia Number 5063);

3. Government Regulation Number 40 of 2013 on the Implementation of Law Number 35 of 2009 on Narcotics (State Gazette of the Republic of Indonesia of 2013 Number 96, Supplement to State the Gazette of the Republic of Indonesia Number 5419);

HAS DECIDED:

To Enact : REGULATION OF THE MINISTER OF HEALTH ON THE CHANGE IN NARCOTICS CATEGORIZATION.

Article 1

Change the List of Category I Narcotics in the Attachment I of Law Number 35 of 2009 on Narcotics by adding the types of Category I Narcotics as set out in the Attachment as an integral part of this Minister Regulation.

Article 2

This Minister Regulation comes into force on the date of its promulgation.

In order that every person may know hereof, it is ordered to promulgate this Minister Regulation by its placement in the State Bulletin of the Republic of Indonesia.

Issued in Jakarta

On March 20, 2014

MINISTER OF HEALTH
OF THE REPUBLIC OF INDONESIA

(signed)

NAFSIAH MBOI

Promulgated in Jakarta

On April 1, 2014

MINISTER OF LAW AND HUMAN RIGHTS
OF THE REPUBLIC OF INDONESIA

signed

AMIR SYAMSUDIN

STATE BULLETIN OF THE REPUBLIC OF INDONESIA OF 2014 NUMBER 415

Jakarta, 30 June 2016

Has been translated as an Official Translation
on behalf of Minister of Law and Human Rights
of the Republic of Indonesia

DIRECTOR GENERAL OF LEGISLATION,



WILGOTO EKATJAHJANA

ATTACHMENT
REGULATION OF THE MINISTER OF HEALTH
NUMBER 13 OF 2014
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THE CHANGE IN NARCOTICS CATEGORIZATION

LIST OF CATEGORY I NARCOTICS

1. *Papaver Somniferum L* plant and all of its parts including its fruits and straws, except for its seeds.
2. Raw opium, namely self-freezing resin which is obtained from plant fruit of *Papaver Somniferum L* with or without having simply processing for packaging and transporting without considering its morphine content.
3. Processed opium consisting of:
 - a. opium, the result obtained from raw opium through the sequence of processing, specifically with dissolving, heating and fermentation with or without adding other substances with a purpose to change it into an extract suitable for compaction.
 - b. *Jicing* as the ashes of opium after being sucked without considering whether such opium is mixed with leaf or other substances.
 - c. *Jicingko* as the result obtained from *jicing* processing.
4. Coca plant, the plant from all *Erythroxylon* genus from *Erythroxylaceae* family, including its fruit and seeds.
5. Coca leaf, the leaf not yet or had been dried or in the form of powder from all plant of *Erythroxylon* genus from *Erythroxylaceae* family producing cocaines directly or through chemical changes.
6. Raw cocaines, all results obtained from coca leaf that can be processed directly to get cocaine.
7. Cocaine, *metil ester-1-bensoil ekgonina*.
8. Cannabis plant, all plants of *cannabis* genus and all parts of the plant including seeds, fruits, straws and the processing result of cannabis plant or parts of cannabis plant, including cannabis resin and hashis.
9. *Tetrahydrocannabinol*, and all isomers as well as all forms of its chemical stereos.

10. *Delta 9 tetrahydrocannabinol*, and all forms of its chemical stereoisomers.
11. Acetorfine: 3-O-Acethyltetrahydro-7 α -(1-hydroxy-1-methylbutyl)-6, 14-endoeteno-oripavine.
12. Acethyl- α -methyl fentanyl: *N*-[1-(α -Methylfenetyl)-4-piperidil] acetanilide.
13. α -Methylfentanyl: *N*-[1 (α -Methylfenetyl)-4-piperidil] propionanilide
14. α -Methyltiofentanyl: *N*-[1-] 1-Methyl-2-(2-tienyl) etyl]-4-piperidil] propionanilide
15. Beta-hydroxyfentanyl: *N*-[1-(*beta*-Hydroxifenetyl)-4-piperidil] propionanilide
16. Beta-hydroxy-3-methyl-fentanyl: *N*-[1-(*beta*-Hydroxyfenetyl)-3-methyl-4-piperidil] propionanilide.
17. Desmorphine: Dihydrodeoxymorphine
18. Etorfine: Tetrahydro-7 α -(1-hydroxy-1-methylbutyl)-6,14-endoeteno-oripavine
19. Heroin: *Diacetilmorfina*
20. Ketobemidone: 4-*Meta*-hydroxyfenyl-1-methyl-4-propionilpiperidine
21. 3-Methylfentanyl: *N*-(3-Methyl-1-fenetyl-4-piperidil) propionanilide
22. 3-Methyltiofentanyl: *N*-[3-Methyl-1-[2-(2-tienyl) etyl]-4-piperidil] propionanilide
23. MPPP: 1-Methyl-4-fenyl-4-piperidinol propionat (ester)
24. Para-fluorofentanyl: 4'-Fluoro-*N*-(1-fenetyl-4-piperidil) propionanilide
25. PEPAP: 1-Fenetyl-4-fenyl-4-piperidinolacetate (ester)
26. Tiofentanyl: *N*-[1-[2-(2-Tienyl)etyl]-4-piperidil] propionanilide
27. BROLAMFETAMINE, also known as DOB: ($\pm$)-4-Bromo-2,5-dimethoxy- α -methylfenetylamine
28. DET: 3-[2-(Diethylamino) ethyl] indol
29. DMA: (+)-2,5-Dimethoxy- α -methylfenetylamine
30. DMHP: 3-(1,2-Dimethylheptyl)-7,8,9,10-tetrahydro-6,6,9-trimethyl-6*H*-dibenzo [*b,d*] piran-1-ol
31. DMT: 3-[2-(Dimethylamine) ethyl] indol
32. DOET: ($\pm$)-4-Ethyl-2,5-dimethoxy- α -methylfenetylamine
33. ETICYCLIDINE, also known as PCE: *N*-Ethyl-1-fenylcyclohexylamine
34. ETRIPTAMINE: 3-(2-Aminobutyl) indol
35. CATHINONE: (-)-(*S*)- 2-Aminopropiofenon
36. (+)-LYSERGIDE, also known as LSD, LSD-25: 9,10-Didehydro-*N,N*-diethyl-6-methylergoline-8 β -carboxamide
37. MDMA: ($\pm$)-*N*, α -Dimethyl-3,4-(methylenedioxy)fenetylamine
38. Mescaline: 3,4,5-Trimethoxyfenethylamine

39. METCATINONE: 2-(Methylamine)-1- fenylpropan-1-on
40. 4- Methylaminorex: (±)-*sis*- 2-Amino-4-methyl-5-fenyl- 2-oxazoline
41. MDMA:5-Metoxi-α-methyl-3,4-methyendioxi) fenetylamine
42. *N-etil* MDA: (±)-*N*-Etil- α -methyl-3,4-(methyendioxi) fenetylamine
43. *N-hidroksi* MDA:(±)-*N*-[α-Methyl-3,4-(methyendioxi) fenetil] hidroksil amin
44. Parahexil:3-Hexil-7,8,9,10-tetrahidro-6,6,9-trimetil-6*H*-dibenzo[b,d]piran-1-ol
45. PMA : *p*-Metoksi-α-metilfenetilamin
46. psilosin, psilosin: 3-[2-(Dimetilamino)etil]indol-4-ol
47. PSILOCIBINA: 3-[2-(Dimetilamino)etil]indol-4-il dihidrogen fosfat
48. ROLICYKLIDIN, juga dikenal sebagai PHP, PCPY: 1-(1- Fenilcycloheksil)pirolidin
49. STP, DOM : 2,5-Dimetoksi- α ,4-dimetilfenetilamin
50. TENAMFETAMIN, juga dikenal sebagai MDA: α -Methyl-3,4-(methyendioxi) fenetilamin
51. TENOCYKLIDIN, juga dikenal sebagai TCP: 1- [1-(2-Tienil) cycloheksil]piperidin
52. TMA : (±)-3,4,5-Trimetoksi- α –metilfenetilamin
53. AMFETAMIN : (±)- α –Metilfenetilamin
54. DEXAMFETAMIN: (+)- α –Metilfenetilamin
55. FENETILLIN:7-[2-[(α-Metilfenetil)amino]etil] teofilin
56. FENMETRAZIN : 3-Metil-2-fenilmorfolin
57. FENCYKLIDIN, juga dikenal sebagai PCP:1-(1-Fenilcycloheksil) piperidin
58. LEVAMFETAMIN, juga dikenal sebagai levamfetamin: (-)-(*R*)- α –Metilfenetilamin
59. Levometamfetamin: (-)-*N*, α –Dimetilfenetilamin
60. MECLOCUALON: 3-(*o*-klorofenil)-2-metil-4(3*H*)- kuinazolinon
61. METAMFETAMIN: (+)-(*S*)-*N*, α –Dimetilefenetilamin
62. METAKUALON: 2-Metil-3-*o*-tolil-4(3*H*)-kuinazolinon
63. ZIPEPPROL: α -(α-Metoksibenzil)-4-(β-metoksifenetil)-1-piperazinetan
64. Opium preparation and/or mixture with other non-Narcotics substances.
65. 5-APB: 5-(2-Aminopropil)benzofuran ; 1-benzofuran-5-ilpropan-2- amin
66. 6-APB: 6-(2-Aminopropil)benzofuran ; 1-benzofuran-6-ilpropan-2- amin
67. 25B-NBOMe:2-(4-Bromo-2,5-dimetoksifenil)-*N*-[(2-metoksi fenil)metil]etanamin
68. 2-CB: 2-(4-Bromo-2,5-dimetoksifenil)etanamin; 4-Bromo-2,5-dimetoksi metamfetamin
69. 25C-NBOMe, juga dikenal sebagai 2C-C-NBOMe : 1-(4-Kloro-2,5-dimetoksifenil)-*N*-[(2-metoksifenil)metil]-2-etanamin

70. Dimethylamfetamine, also known as DMA : *N,N*-Dimethyl-1-phenylpropan-2-amine
71. DOC: 1-(4-Chloro-2,5-dimethoxy-phenyl)propan-2-amine
72. ETKATINON: 2-ethylamine-1-phenylpropan-1-on
73. JWH-018: (1-Pentyl-1*H*-indol-3-yl)-1-naftalenyl-metanon
74. MDPV: 3,4-Methylendioxyprovaleron, also known as : 1-(3,4-methylendioxyphenyl)-2-(1-pirolidinyl)pentan-1-on;
75. MEFEDRON, also known as 4-MMC: 1-(4-methylphenyl)-2-methylaminopropan-1-on
76. METILON, also known as MDMC: 2-Methylamine-1-(3,4-methylendioxyphenyl)propan-1-on
77. 4-METILKATINON, also known as 4-MEC: 2-ethylamine-1-(4-methylphenyl)propan-1-on
78. MPHP: 1-(4-Methylphenyl)-2-(1-pirrolidinyl)-1-hexan-1-on
79. 25I-NBOMe, also known as 2C-I-NBOMe: 1-(4-Iodo-2,5-dimethoxyphenyl)-*N*-[(2-methoxyphenyl)methyl]etanamine
80. PENTEDRONE : (±)-1-Phenyl-2-(methylamine)pentan-1-on
81. PMMA:*p*-Metoxymetamfetamine; *N*-methyl-1-(4-Metoxyphenyl) propan-2-amine
82. XLR-11:(1-(5-Fluoropentyl)-1*H*-indol-3-yl)2,2,3,3-tetramethylcyclo propyl)-metanon

MINISTER OF HEALTH
OF THE REPUBLIC OF INDONESIA,

signed

NAFSIAH MBOI