**UDKAST**

Bekendtgørelse om klassificering af færdselssikkerhedsfarlige stoffer

I medfør af § 54, stk. 1, i færdselsloven, jf. lovbekendtgørelse nr. 1312 af 26. november 2024, fastsættes:

**§ 1.** Euforiserende midler, der er anført på liste A, B, D og E i bilaget til bekendtgørelse om euforiserende stoffer, klassificeres som farlige for færdselssikkerheden. Dinitrogenoxid (lattergas)

klassificeres endvidere som farlig for færdselssikkerheden.

*Stk. 2.* Hvis de anførte betegnelser på de lister, som er nævnt i stk. 1, 1. pkt., kan omfatte flere stereoisomere former af det pågældende euforiserende middel, er hver enkelt af disse former at betragte som omfattet af stk. 1, 1. pkt.

**§ 2.** For de euforiserende midler, der er angivet i bilag 1, skal konstatering af, om en blodprøve indeholder det pågældende euforiserende middel, ske ved måling af, om blodprøven indeholder den aktive komponent, der i bilag 1 er angivet for det pågældende euforiserende middel. En blodprøve anses alene for at indeholde en aktiv komponent, hvis måleresultatet overstiger den bagatelgrænse, der er angivet i bilag 1, for det pågældende euforiserende middel.

**§ 3.** Hvis en blodprøve indeholder en ubetydelig restmængde af et euforiserende middel, som er klassificeret som farligt for færdselssikkerheden, men som ikke er anført i bilag 1, anses blodprøven ikke for at indeholde det pågældende euforiserende middel. 1. pkt. finder ikke anvendelse for Dinitrogenoxid (lattergas).

**§ 4.** Bekendtgørelsen træder i kraft den 1. november 2025.

Stk. 2. Bekendtgørelse nr. 655 af 19. juni 2007 om klassificering af færdselssikkerhedsfarlige stoffer, som ændret ved bekendtgørelse nr. 901 af 12. august 2011, ophæves.

Transportministeriet, den xx 2025

Thomas Danielsen

/Lisa Pontoppidan Chahil

**Bilag 1**

**Aktive komponenter og bagatelgrænser for visse stoffer, der er klassificerede som farlige for færdselssikkerheden**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
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| --- | --- | --- |
| **Euforiserende middel jf. bekendtgørelse om euforiserende stoffer** | **Aktiv****komponent** [1)](https://www.retsinformation.dk/eli/lta/2011/901) | **Bagatel-grænse (mg pr. kg blod)** |
| **Liste A** |   |   |
| Cannabis | THC | 0,001 |
| Catha edulis | Cathinon | 0,02 |
| Diacetylmorphin (heroin) | Morphin | 0,01 |
| Lysergid INN | LSD | 0,0005 |
| Præpareret opium | Morphin | 0,01 |
| Affald og residua, der bliver tilbage ved rygning af opium | Morphin | 0,01 |
| Planten Papaver somnifer L | Morphin | 0,01 |
|   |   |   |
| **Liste B** |   |   |
| Acetyl-alpha-methylfentanyl |   | 0,0005 |
| 4-AcO-DIPT |   | 0,002 |
| 3-(1-adamantoyl)-1-pentylindol |   | 0,0005 |
| Alfentanil INN |   | 0,002 |
| Alpha-methylfentanyl |   | 0,0005 |
| Alpha-methylthiofentanyl |   | 0,0005 |
| AM-694 |   | 0,0005 |
| AM-2201 |   | 0,0005 |
| Amfetamin INN |   | 0,02 |
| Amfetaminil INN |   | 0,02 |
| 2-aminoindan |   | 0,02 |
| AMT |   | 0,002 |
| BDB |   | 0,02 |
| Beta-hydroxyfentanyl |   | 0,0005 |
| Beta-hydroxy-3-methylfentanyl |   | 0,0001 |
| bk-MBDB |   | 0,02 |
| Brolamfetamin INN |   | 0,002 |
| 1-(8-bromobenzo[1,2-b; 4,5-b']difuran-4-yl)-2-aminopropane |   | 0,0002 |
| Bufotenin |   | 0,002 |
| BZP |   | 0,02 |
| Cathinon INN |   | 0,02 |
| 2C-B |   | 0,01 |
| 2C-D |   | 0,02 |
| 2C-E |   | 0,02 |
| 2C-I |   | 0,01 |
| Cocain |   | 0,01 |
| 2C-P |   | 0,02 |
| CP 47,497 |   | 0,0005 |
| CP 55,940 |   | 0,0005 |
| CRA-13 |   | 0,0005 |
| 2C-T-2 |   | 0,02 |
| 2C-T-4 |   | 0,02 |
| 2C-T-7 |   | 0,02 |
| DET |   | 0,01 |
| Dexamfetamin INN |   | 0,01 |
| Dextromoramid INN |   | 0,075 |
| Dextropropoxyphen INN |   | 0,05 |
| Dihydromorphin |   | 0,01 |
| Diphenoxylat INN |   | 0,01 |
| DMA |   | 0,02 |
| DMHP |   | 0,02 |
| DMT |   | 0,01 |
| DOC |   | 0,005 |
| DOET |   | 0,005 |
| DPT |   | 0,01 |
| DOI |   | 0,002 |
| Ecgonin |   | 0,02 |
| Etryptamine |   | 0,002 |
| Etylcathinon |   | 0,02 |
| Fentanyl INN |   | 0,0005 |
| Flephedron |   | 0,02 |
| Fluoramfetamin |   | 0,02 |
| Gammahydroxybutansyre |   | 20 |
| 4-HO-DIPT |   | 0,002 |
| HU-210 |   | 0,0005 |
| HU-308 |   | 0,0005 |
| Hydrocodon INN |   | 0,01 |
| Hydromorphon INN |   | 0,01 |
| 7-hydroxymitragynin |   | 0,001 |
| 3-(4-hydroxymethylbenzoyl)-1-pentylindol |   | 0,0005 |
| Hydroxypethidin INN |   | 0,05 |
| Ibogain |   | 0,1 |
| JWH-007 |   | 0,0005 |
| JWH-015 |   | 0,0005 |
| JWH-018 |   | 0,0005 |
| JWH-019 |   | 0,0005 |
| JWH-020 |   | 0,0005 |
| JWH-073 |   | 0,0005 |
| JWH-081 |   | 0,0005 |
| JWH-098 |   | 0,0005 |
| JWH-122 |   | 0,0005 |
| JWH-147 |   | 0,0005 |
| JWH-182 |   | 0,0005 |
| JWH-200 |   | 0,0005 |
| JWH-203 |   | 0,0005 |
| JWH-210 |   | 0,0005 |
| JWH-250 |   | 0,0005 |
| JWH-251 |   | 0,0005 |
| JWH-398 |   | 0,0005 |
| Kaktus og frø af arterne Echinopsis pachanoi og Echinopsis peruviana eller andre, der indeholder stoffet meskalin | Meskalin | 0,5 |
| Ketamin |   | 0,01 |
| Ketobemidon INN |   | 0,025 |
| Kokablad | Cocain | 0,01 |
| Kratom | Mitragynin | 0,01 |
| Levamfetamin INN |   | 0,02 |
| Levomethamphetamin |   | 0,02 |
| Levorphanol INN |   | 0,005 |
| MBDB |   | 0,02 |
| mCPP |   | 0,02 |
| MDMA |   | 0,02 |
| MDPPP |   | 0,02 |
| MDPV |   | 0,02 |
| 5-MeO-DIPT |   | 0,002 |
| 5-MeO-DMT |   | 0,002 |
| Mephedron |   | 0,02 |
| Meskalin |   | 0,5 |
| Metamfepramon |   | 0,02 |
| Metamfetamin INN |   | 0,02 |
| Metamfetamin, racemisk INN |   | 0,02 |
| Methadon INN |   | 0,05 |
| Methcathinone |   | 0,02 |
| Methylamfetamin |   | 0,02 |
| 3-Methylfentanyl |   | 0,0001 |
| Methylon |   | 0,02 |
| Methylphenidat INN |   | 0,01 |
| 3-Methylthiofentanyl |   | 0,0005 |
| Mitragynin |   | 0,01 |
| MMDA |   | 0,02 |
| Morphin |   | 0,01 |
| MPPP |   | 0,01 |
| 4-MTA |   | 0,02 |
| N-ethyl MDA |   | 0,02 |
| N-hydroxy MDA |   | 0,02 |
| Opium | Morphin | 0,01 |
| Oxycodon INN |   | 0,01 |
| Oxymorphon INN |   | 0,01 |
| Para-fluorofentanyl |   | 0,0005 |
| 1-PEA |   | 0,02 |
| Pethidin INN |   | 0,1 |
| p-FBT |   | 0,01 |
| Phencyclidin INN |   | 0,001 |
| PMA |   | 0,02 |
| PMMA |   | 0,02 |
| PPP |   | 0,02 |
| Psilocin, psilotsin |   | 0,002 |
| Psilocybin INN | Psilocin | 0,002 |
| RCS-4 |   | 0,0005 |
| Remifentanyl |   | 0,0005 |
| Salvia divinorum | Salvinorin A | 0,0005 |
| Salvinorin A |   | 0,0005 |
| STP |   | 0,005 |
| Svampe og sporer af arterne Psilocype Semilanceata | Psilocin | 0,002 |
| Sufentanil INN |   | 0,0001 |
| Tapentadol INN |   | 0,05 |
| Tenamfetamin INN |   | 0,02 |
| Tetrahydrocannabinol |   | 0,001 |
| TFMPP |   | 0,02 |
| Thiofentanyl |   | 0,0005 |
| TMA |   | 0,02 |
| TMA-2 |   | 0,02 |
| TMA-6 |   | 0,02 |
| WIN 55,212-2 |   | 0,0005 |
|   |   |   |
| **Liste D** |   |   |
| Amobarbital INN |   | 1 |
| Buprenorphin INN |   | 0,0005 |
| Butalbital INN |   | 1 |
| Cathin INN |   | 0,05 |
| Cyclobarbital INN |   | 2 |
| Flunitrazepam |   | 0,005 |
| Pentazocin INN |   | 0,01 |
| Pentobarbital INN |   | 1 |
|   |   |   |
| **Liste E** |   |   |
| Allobarbital INN |   | 2 |
| Alprazolam INN |   | 0,005 |
| Amfepramon INN |   | 0,02 |
| Barbital INN |   | 5 |
| Benzfetamin INN |   | 0,02 |
| Bromazepam INN |   | 0,05 |
| Brotizolam |   | 0,002 |
| Butobarbital |   | 2 |
| Camazepam INN |   | 0,1 |
| Chlordiazepoxid INN |   | 0,2 |
| Clobazam INN |   | 0,1 |
| Clonazepam INN |   | 0,005 |
| Clorazepat INN |   | 0,02 |
| Clotiazepam INN |   | 0,1 |
| Cloxazolam INN |   | 0,02 |
| Delorazepam INN |   | 0,02 |
| Diazepam INN |   | 0,1 |
| Estazolam INN |   | 0,05 |
| Ethyl loflazepat INN |   | 0,05 |
| Fludiazepam INN |   | 0,02 |
| Flurazepam INN |   | 0,02 |
| Halazepam INN |   | 0,02 |
| Haloxazolam INN |   | 0,1 |
| Ketazolam INN |   | 0,002 |
| Loprazolam INN |   | 0,003 |
| Lorazepam INN |   | 0,02 |
| Lormetazepam INN |   | 0,005 |
| Medazepam INN |   | 0,1 |
| Meprobamat INN |   | 5 |
| Methylphenobarbital INN |   | 10 |
| Midazolam INN |   | 0,05 |
| Nimetazepam INN |   | 0,02 |
| Nitrazepam INN |   | 0,02 |
| Nordazepam INN |   | 0,1 |
| Oxazepam INN |   | 0,1 |
| Oxazolam INN |   | 0,1 |
| Phenobarbital INN |   | 10 |
| Phentermin INN |   | 0,03 |
| Pinazepam INN |   | 0,01 |
| Prazepam INN |   | 0,02 |
| Secbutabarbital INN |   | 5 |
| Temazepam INN |   | 0,02 |
| Tetrazepam INN |   | 0,05 |
| Triazolam INN |   | 0,002 |
| Vinylbital INN |   | 1 |
| Zolpidem INN |   | 0,08 |
| Zopiclon INN |   | 0,01 |

 |

1) For euforiserende midler, hvor der ikke er angivet noget nærmere i feltet aktiv komponent, er den aktive komponent det euforiserende middel.