

Regeringsdekret

**om ændring af bilaget til regeringsdekretet om psykoaktive stoffer, der er forbudt på
forbrugermarkedet**

Ifølge regeringens beslutning
ændres bilaget til regeringsdekretet om psykoaktive stoffer, der er forbudt på
forbrugermarkedet (1130/2014), som ændret ved dekret 550/2024, som følger:

Dette dekret træder i kraft den [dag] [måned] 2025.

Helsingfors, [dag] [måned], 2025

Socialminister, Sanni Grahn-Laasonen

Ministeriel rådgiver, Elina Kotovirta

Bilag

- 1 1P-AL-LAD (*N,N*-diethyl-1-propanoyl-6- (prop-2-en-1-yl) -9,10-didehydroergolin-8-carboxamid)
- 2 1S-LSD (*N,N*-diethyl-7-methyl-4-[3-trimethylsilyl]propanoyl]-4,6,6a,7,8,9-hexahydroindole[4,3-fg]quinolin-9-carboxamid)
- 3 3'-ME-PHP (1-(3-methylphenyl)-2-(pyrrolidin-1-yl)hexan-1-on)
- 4 diclazafon desglycyl (2-amino-*N*- [4-chloro-2- (2-chlorbenzoyl) phenyl] acetamid)
- 5 clonazafon-desglycyl (2-amino-*N*- [2- (2-chlorbenzoyl) -4-nitrophenyl] acetamid)
- 6 noravizafon-desglycyl (2-amino-*N*- (2-benzyl-4-chlorphenyl) acetamid)
- 7 desnitrochlornitazen (2-{2-[(4-chlorphenyl)methyl]-1*H*-benzimidazol-1-yl}-*N,N*-diethylethan-1-amin)
- 8 MDMB-4en-P-5Br-INACA (methyl 2{[5-bromin-1-(pent-4-en-1-yl)-1*H*-indazol-3-carbonyl]amino}-3,3-dimethylbutanoat)
- 9 10-OH-HHC (6,6,9-trimethyl-3-pentyl-6a,7,8,9,10,10a-hexahydro-6*H*-dibenzo[b,d]pyran-1,10-diol)
- 10 10-OH-HHC (3-heptyl-6,6,9-trimethyl-6a,7,8,9,10,10a-hexahydro-6*H*-dibenzo[b,d]pyran-1,10-diol)
- 11 pyrofenidon (1-(4-methylfenyl)-2-phenyl-2-(pyrrolidin-1-yl)ethan-1-on)
- 12 R0 07-3953 (7-chloro-5-(2,6-difluorophenyl)-1,3-dihydro-2*H*-1,4-benzodiazepin-2-on)
- 13 cychlorphin (3-(3-{1-[1-(4-chlorphenyl)ethyl]piperidin-4-yl}-2-oxo-2,3-dihydro-1*H*-1,3-benzimidazol-1-yl)propanenitril)
- 14 Δ-9-THC-methylcarbonat (methyl 6,6,9-trimethyl-3-pentyl-6a,7,8,10a-tetrahydro-6*H*-dibenzo[b,d]pyran-1-yl carbonat)
- 15 Δ-8-THCH (3-propyl-6a,7,10,10a-tetrahydro-6,6,9-trimethyl-6*H*-dibenzo[b,d]pyran-1-ol)
- 16 Δ-9-THCV (3-propyl-6a,7,8,10a-tetrahydro-6,6,9-trimethyl-6*H*-dibenzo[b,d]pyran-1-ol).