



Verboden NPS per 1 juli 2025

Fenethylamines (incl. cathinonen)

- 2,4-DMA
- 2,5-DMA
- 2-Br-4,5-MDA
- 2C-B-AR
- 2C-B-FLY
- 2C-C
- 2C-D
- 2C-E
- 2C-H
- 2-CMC
- 2C-N
- 2C-O-4
- 2C-P
- 2C-T-13
- 2C-T-15
- 2C-T-17
- 2C-T-21
- 2C-T-4
- 2C-T-8
- 2C-T-9
- 2-FA
- 2-FEA
- 2-FMA
- 2-MMC
- 2-TIM
- 2T-MMDA-3a
- 2-TOET
- 2-TOM
- 3,4-CTMP
- 3,4-DMA
- 3-BMC
- 3C-E
- 3-CEC
- 3C-P
- 3-CPM
- 3-FA
- 3F-a-PVP
- 3-FEA
- 3-FMA
- 3-FMC
- 3-FPM
- 3-MEC
- 3-MMA
- 3-TASB
- 3-TE
- 3-TIM
- 3-TM
- 3-TME
- 3-TSB
- 3-T-TRIS
- 4B-MAR
- 4-BMC
- 4-Br-3,5-DMA
- 4-CA
- 4-Cl-PVP
- 4-CMA
- 4C-MAR
- 4-D
- 4F-EPH
- 4-FMA
- 4F-MPH
- 4F-PiHP
- 4-Me-TMP
- 4-MPD
- 4-MPM
- 4-PMC
- 4-TASB
- 4-TE
- 4-TIM
- 4-TM
- 4-TME
- 4-TSB
- 4-T-TRIS
- 5-APB
- 5-APDB
- 5-DBFPV
- 5-MAPB
- 5-MMPA
- 5-TASB
- 5-TME
- 5-TOET
- 5-TOM
- 6-APB
- 6-APDB
- 25E-NBOMe
- 25E-NBOH
- ALEPH (DOT)
- ALEPH-2
- ALEPH-4
- ALEPH-6
- ALEPH-7
- Allylescaline
- ARIADNE
- ASB
- B (Buscaline)
- BEATRICE
- BIS-TOM
- BK-2C-B
- BOB
- BOD

- BOH
- BOHD
- BOM
- Bromo-DragonFLY
- Butylon (β k-MBDB)
- DESOXY
- DME
- DMMDA
- DMMDA-2
- DMPEA
- DOAM
- DOBU
- DOEf
- DOI
- DON
- DOPR
- E (Escaline)
- EEE
- EEM
- EME
- EMM
- Ethcathinon (ETH-CAT)
- ETHYL-J
- ETHYL-K
- F-2
- F-22
- FLEA
- G-3
- G-4
- GANESHA
- G-N
- HDEP-28
- HDMP-28
- Hexedron
- HOT-17
- HOT-2
- HOT-7
- IDNNA
- IM
- IP
- IRIS
- isopropylfenidaat
- J (BDB, 1-(1,3-Benzodioxol-5-yl)-2-butaanamine)
- Lofofine
- MADAM-6
- MDAL (MDAA)
- MDBU
- MDBZ

- MDCPM
- MDDM
- MDHOET
- MDIP
- MDMC
- MDMEO
- MDMEOET
- MDMP
- MDOH
- MDPBP
- MDPEA
- MDPH
- MDPHiP
- MDPHP
- MDPHPp (MDPEP)
- MDPL
- MDPPP
- MDPR
- ME
- MEDA
- MEE
- Mefedreen (5-MMPA)
- MEM
- MEPEA
- META-DOB
- META-DOT
- Methallylescaline
- Methyl-J
- Methyl-MA
- Methyl-MMDA-2
- MF-PVP
- MMDA-2
- MMDA-3a
- MMDA3b
- MME
- MP
- MPA
- MPM
- NEP (N-Ethylpentadron)
- ORTHO-DOT
- P (3,5-Dimethoxy-4-n-propoxyfenethylamine)
- PE
- Pentylon (β k-MBDP)
- Prolintaan
- PROPYLNYL
- Proscaline
- PV-8 (α -PHpP)
- PV-9 (α -POP)
- SB

- TA
- TB
- TeMA
- TMA-3
- TMA-4
- TMA-5
- TMA-6
- TMPEA
- TOMSO
- TP
- TRIS
- α -BPVP
- α -D2PV
- α -PBP
- α -PCyP
- α -PPP
- β -D
- β k-2C-B

Cannabinoiden

- 5B-ADB-INACA
- 5C-AKB48
- 5F-AB-PINACA
- 6-C-ABDA
- 6-CL-ADB-A
- 7-ABF
- 7-ADD
- AKB48 (APINACA)
- APICA (2NE1)
- BB-22
- JWH-210
- JWH-073
- MAM-2201
- MMB-CHMINACA
- NM-2201
- STS-135
- THJ-018
- THJ-2201

Fentanyl-achtigen

- ortho-methylfentanyl