



## 2024 Synthetic Cannabinoid/Designer Drugs (SCDD) Drug Listing

Challenges will include a mix of drugs from the list below. Program challenges may change due to drug sourcing constraints.

3-methylmethcathinone (Mephedrone)

**3,4-methylenedioxy- $\alpha$ -pyrrolidinohexanophenone (3,4-MDPHP) NEW**

3,4-methylenedioxypyrovalerone (MDPV)

4-chloro- $\alpha$ -PVP

**4-fluoro ABUTINACA n-(4-hydroxybutyl) metabolite (NEW)**

4-fluoro MDMB-BICA butanoic acid metabolite (4-fluoro MDMB-BUTICA butanoic acid metabolite)

**4-fluoro MDMB-BUTINACA butanoic acid metabolite (NEW)**

5-fluoro ADB 3,3-dimethylbutanoic acid (5-fluoro MDMB-PINACA 3,3-dimethylbutanoic acid)

5-fluoro AMB 3-methylbutanoic acid (5-fluoro MMB-PINACA 3-methylbutanoic acid)

5-fluoro MDMB PICA 3,3-dimethylbutanoic acid (5-fluoro MDMB-PICA metabolite 7)

5-fluoro PB-22 3-carboxyindole

AB-CHMINACA 3-methylbutanoic acid (AB-CHMINACA metabolite 2)

**ADB-BINACA (NEW)**

**ADB-5'Br-BUTINACA 3,3-dimethylbutanoic acid metabolite (NEW)**

**ADB-5'Br-PINACA (NEW)**

ADB-BUTINACA N-(4-hydroxybutyl) metabolite

ADB-CHMINACA 3,3-dimethylbutanoic acid (ADB-CHMINACA metabolite 2)

**ADB-FUBIATA 3,3-dimethylbutanoic acid metabolite (NEW)**

Alpha-PHP

Alpha-PiHP

Alpha-PVP

AM-2201 N-(4-hydroxypentyl) metabolite

BB-22 3-carboxyindole

Benzylone (3,4-methylenedioxy-N-benzylcathinone)

Butylone



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BZO-4en-POXIZID

CH-PIATA

**CH-PIATA n-pentanoic acid metabolite (NEW)**

CUMYL-4CN-BINACA N-butanoic acid metabolite (4-cyano CUMYL-BUTINACA metabolite 10)

Ethylone

Eutylone

FUB-AMB 3-methylbutanoic acid (MMB-FUBINACA 3-methylbutanoic acid)

FUB-PB-22 3-carboxyindole

JWH-018 N-pentanoic acid

JWH-073 N-butanoic acid

MDMB-FUBICA 3,3-dimethylbutanoic acid (MDMB-FUBICA metabolite 3)

MDMB-FUBINACA 3,3-dimethylbutanoic acid (MDMB-FUBINACA metabolite 1)

MDMB-4en-PINACA butanoic acid metabolite

Mephedrone (4-methylmethcathinone)

N-butyl pentylone

N-cyclohexyl butylone

**N-cyclohexyl methylone (NEW)**

N,N-dimethylpentylone

**N-propyl butylone (NEW)**

Pentylone

UR-144 N-pentanoic acid

XLR-11 N-(4-hydroxypentyl) metabolite