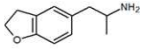
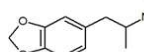
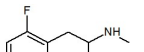
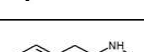
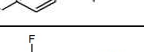
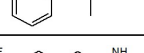
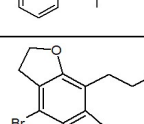
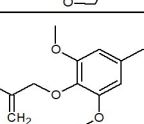
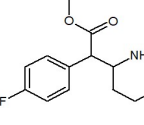
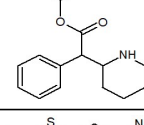
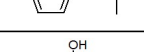
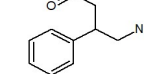
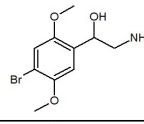
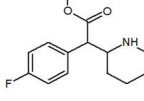
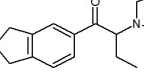
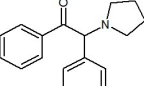


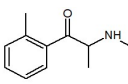
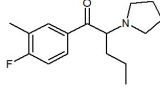
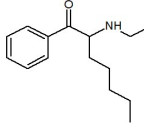
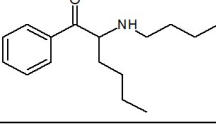
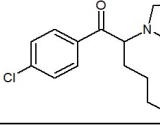
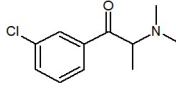
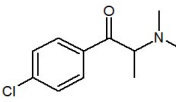
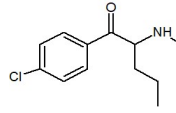
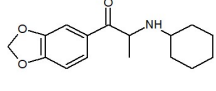
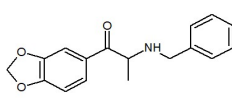
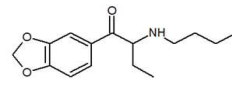
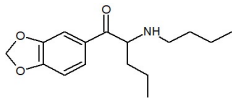
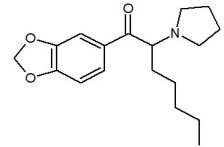
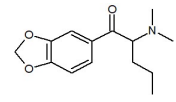
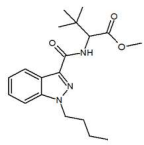
Lp	Nazwa IUPAC zidentyfikowanej substancji psychoaktywnej	Numer CAS zidentyfikowanej substancji psychoaktywnej	Inne nazwy chemiczne/akronimy/skróty zidentyfikowanej substancji psychoaktywnej	Wzór	Klasyfikacja danej substancji (nowa substancja psychoaktywna grupy I-VI NPS)	Uwagi
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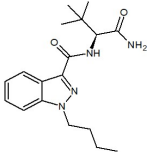
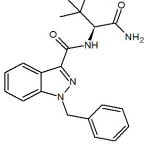
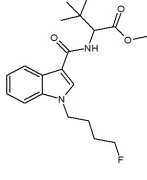
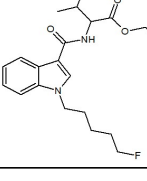
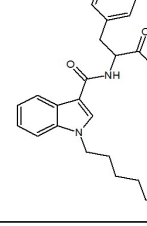
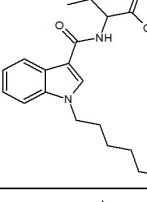
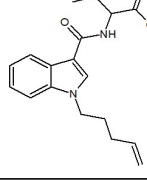
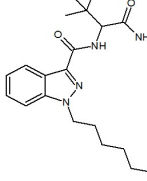
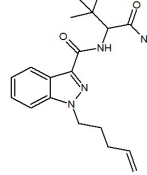
Pochodne 2-fenyletoaminy - grupa I-NPS

1	1-(2,3-dihydro-1-benzofuran-5-yl)propano-2-amina	152623-94-4	5-APDB		I-NPS	
2	1-(2 <i>H</i> -1,3-benzodioxol-5-ilo)- <i>N,N</i> -dimetylopropano-2-amina	74698-50-3	MDDM, 3,4-metylenedioksy-N,N-dimetyloamfetamina		I-NPS	
3	1-(2-fluorofenyl)- <i>N</i> -metylopropano-2-amina	1017176-48-5	2-FMA, 2-fluorometamfetamina		I-NPS	
4	1-(4-fluorofenyl)- <i>N</i> -metylopropano-2-amina	351-03-1	4-FMA, 4-fluorometamfetamina		I-NPS	
5	<i>N</i> -etylo-1-(2-fluorofenyl)propano-2-amina	64-04-0	2-FEA, 2-fluoroetamfetamina		I-NPS	
6	<i>N</i> -etylo-1-(3-fluorofenyl)propano-2-amina	54982-43-3	3-FEA, 3-fluoroetamfetamina		I-NPS	
7	1-(8-bromo-benzen[1.2-b:4.5b']2,3,6,7-tetrahydrofuran-4-yl)-2-etyloamina	178557-21-6	2C-B-FLY		I-NPS	
8	2-{3,5-dimetoksy-4-[(2-metyloprop-2-en-1-yl)oksy]fenyl}etanoamina	207740-41-8	MAL, metaliioeskalina		I-NPS	
9	2-(4-fluorofenyl)-2-piperydyn-2-yl)octan metylu	1354631-33-6	4F-MPH, 4-fluorometylfenidat		I-NPS	
10	fenyl(piperydyn-2-yl)octan propan-2-ylu	93148-46-0	IPH, izopropylofenidat		I-NPS	
11	<i>N</i> -metylo-1-(5-metylo-2-tienyl)propan-2-amina	1340105-79-4	5-MMPA, mefedren		I-NPS	
12	kwas 4-amino-3-fenylomasłowy	1078-21-3 3060-41-1 (HCl)	fenibut		I-NPS	
13	2-amino-1-(4-bromo-2,5-dimetoksyfenyl)etanol	807631-10-3 (HCl)	BOH-2C-B		I-NPS	
14	2-(4-fluorofenyl)-2-piperydyn-2-yl)octan etylu		4F-EPH, 4-fluoroetylfenidat		I-NPS	

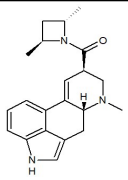
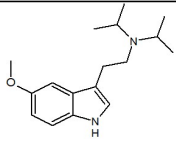
Pochodne katynonu (2-amino-1-fenylpropan-1-onu) - grupa II-NPS

15	1-(2,3-dihydro-1 <i>H</i> -inden-5-yl)-2-(pirolidyn-1-yl)butan-1-on	632134-23-2	5-PPDi, 3,4-trimetyleno-alfa-pirolidynobutiofenon		II-NPS	
16	1,2-difenyl-2-(pirolidyn-1-yl)etan-1-on	27590-61-0 (HCl)	α-D2PV		II-NPS	

17	1-(2-metylofenylo)-2-(metyloamino)propan-1-on	1246911-71-6	2-MMC, 2-metylometkatynon		II-NPS	
18	1-(4-fluoro-3-metylofenylo)-2-(pirolidyn-1-ylo)pentan-1-on		4F-3-metylo- α -PVP		II-NPS	
19	2-(etyloamino)-1-fenylheptan-1-on	2514784-72-4	HEP, N-etyloheptedron		II-NPS	
20	1-fenyl-2-(butyloamino)heksan-1-on	18296-66-7	NDH, N-butyloheksedron		II-NPS	
21	1-(4-chlorofenylo)-2-(1-pirolidynilo)-1-heksanon	2748592-28-9	4-chloro-alfa-PHP		II-NPS	
22	1-(3-chlorofenylo)-2-(dimetyloamino)-propan-1-on	514168-22-0 (HCl)	3-chloro-N,N-DMC		II-NPS	
23	1-(4-chlorofenylo)-2-(dimetyloamino)-propan-1-on	2493977-47-0 (HCl)	4-chloro-N,N-DMC		II-NPS	
24	1-(4-chlorofenylo)-2-(metyloamino)-1-pentanon	2749282-78-6 (HCl)	4-CPD, chloropentedron		II-NPS	
25	1-(1,3-benzodioksol-5-ilo)-2-(cykloheksyloamino)propan-1-on		N-cykloheksylometylon, cyputyln		II-NPS	
26	3,4-metylenodioksy-N-benzylkatynon	1823274-68-5	BMDP, benzylon		II-NPS	
27	1-(1,3-benzodioksol-5-ilo)-2-(propyloamino)-1-butanon	802286-81-3	N-butylnorbutyln		II-NPS	
28	3,4-metylenodioksy- α -butyloaminopentiofenon	17763-10-9	N-butylopentyln		II-NPS	
29	1-(1,3-benzodioksol-5-ilo)-2-pirolidyn-1-yloheptan-1-on	746541-09-3 24646-39-7 (HCl)	MDPEP, 3,4-metylenodioksy-PV8		II-NPS	
30	1-(1,3-benzodioksol-5-ilo)-2-(dimetyloamino)pentan-1-on	803614-36-0 17763-13-2 (HCl)	dipentyln, N,N-dimetylopentyln		II-NPS	
Syntetyczne kannabinoidy (kannabinomimetyki) - grupa III-NPS						
31	2-(((1-(butylo)-1H-indazol-3-ilo)karbonyloamino)-3,3-dimetylobutanian metylo		MDMB-BUTINACA		III-NPS	

32	N-[(1S)-1-(aminokarbonylo)-2,2-dimetylopropylo]-1-butylo-1H-indazolo-3-karboksyamid	2682867-55-4	ADB-BUTINACA		III-NPS	Na podstawie decyzji nr 66/5 Komisji ds. Środków Odurzających z 14 marca 2023 r. substancja zostanie włączona do substancji psychotropowych grupy II-P.
33	N-(1-amino-3,3-dimetylo-1-oksobutan-2-ylo)-1-benzylo-1H-indazolo-3-karboksyamid	1185282-27-2	ADB-BINACA		III-NPS	
34	2-([1-(4-fluorobutylo)-1H-indol-3-ilo]karbonyloamino)-3,3-dimetylobutanian metylu	2682867-53-2	4F-MDMB-BUTICA, 4F-MDMB-BICA		III-NPS	
35	2-[[1-(5-fluoropentylo)indolo-3-karbonyloamino]-3-metylobutanian etylu	2648861-83-8	5F-EMB-PICA, EMB-2201		III-NPS	
36	2-(1-(5-fluoropentylo)-1H-indolo-3-karboksyamido)-3-fenylpropanian metylu	2682867-54-3	5F-MPP-PICA, MPP-2201		III-NPS	
37	2-(1-(5-fluoropentylo)-1H-indolo-3-karboksyamido)-3,3-dimetylobutanian etylu	2666934-54-7	5F-EDMB-PICA, 5F-EDMB-2201		III-NPS	
38	3-metylo-2-[1-(pent-4-en-1-ylo)-1H-indolo-3-karboksyamido]butanian metylu	2659308-31-1	MMB-022, MMB-4en-PICA		III-NPS	
39	N-(1-Amino-3,3-dimetylo-1-oksobutan-2-ylo)-1-(5-fluoropentylo)-1H-indazolo-3-karboksyamid	1863065-90-0	5F-ADB-PINACA		III-NPS	
40	N-[[2S)-1-amino-3,3-dimetylo-1-oksobutan-2-ylo]-1-(pent-4-en-1-ylo)-1H-indazolo-3-karboksyamid	2659308-44-6	ADB-4en-PINACA		III-NPS	

41	N-[(2S)-1-amino-3-metylo-1-oksobutan-2-ylo]-1-(5-chloropentylo)-1H-indazolo-3-karboksyamid	1801552-02-2	5CI-AB-PINACA		III-NPS	
42	N-(1-amino-3,3-dimetylo-1-oksobutan-2-ylo)-5-bromo-1-butylo-1H-indazolo-3-karboksyamid		ADB-5'Br-BUTINACA, ADMB-B-5Br-INACA		III-NPS	
41	1-(cykloheksylometylo)-N-tricyklo[3.3.1.1 ^{3,7}]dec-1-ylo-1H-indazolo-3-karboksyamid	1400742-33-7	A-CHMINACA, adamantyllo-CHMINACA		III-NPS	
43	N-((3S,5S,7S)-adamantan-1-ylo)-1-(4-fluorobenzyllo)-1H-indazolo-3-karboksyamid		FUB-AKB-48, A-FUBINACA, FUB-APINACA		III-NPS	
44	2-(1-(4-fluorobenzyllo)-1H-indazolo-3-karboksyamido)-3-metylobutanian etylu	2365470-94-4	EMB-FUBINACA, FUB-AEB, FU-AEB		III-NPS	izomer MDMB-FUBINACA
45	2,5-Dihydro-2-(1-metylo-1-fenylloetylo)-5-(cykloheksylometylo)-1H-pirydo[4,3-b]indol-1-on	2813950-07-9	CUMYL-CH-MeGaClone		III-NPS	
46	[1-(4-Fluorobenzyllo)-1H-indol-3-ilo][2,2,3,3-tetrametylocyklopropylo]meta non	2185863-15-2	FUB-144		III-NPS	
Benzodiazepiny - grupa V-NPS						
47	8-bromo-6-fenyllo-1-metylo-4H-[1,2,4]triazolo[4,3-a][1,4]benzodiazepina	71368-80-4	bromazolam		V-NPS	
Pochodne tryptaminy - grupa VI-NPS						
48	5-metoksy-N-etylo-N-metylotryptamina	16977-53-0	5-MeO-MET		VI-NPS	
49	4-butyrylo-N,N-dietylo-7-metylo-4,6,6a,7,8,9-heksahydroindolo[4,3-fg]chinolino-9-karboksyamid	2349376-12-9	1B-LSD		VI-NPS	

50	<p>[(6aS,9S)-7-metylo-6,6a,8,9-tetrahydro-4H-indolo[4,3-fg]chinolin-9-ylo]-[(2S,4S)-2,4-dimetyloazetydyn -1-ylo]metanon</p>	<p>470666-31-0 470666-32 (winian)</p>	<p>LSZ, izomer III LSZ</p>		<p>VI-NPS</p>	
51	<p>5-metoksy-N,N-diizopropylotryptamina</p>	<p>4021-34-5</p>	<p>5-MeO-DIPT</p>		<p>VI-NPS</p>	