

## Сводная библиотека масс-спектров SUDMED\_1465

адрес постоянного размещения пакета <http://www.sudmed.ru/index.php?showtopic=6924>

Состав пакета:

*SUDMED\_1465\_NISTLIB\_20141026* - библиотека в формате NIST Search  
*SUDMED\_1465\_AMDISLIB\_20141026* - библиотека в формате AMDIS  
*SUDMED\_1465\_ACSLIB\_20141026* - библиотека в формате хемстанции (Agilent ChemStation)  
*SUDMED\_1465\_20141026.pdf* - список содержимого библиотеки

Сводная библиотека включает спектры метаболитов преимущественно в виде триметилсилильных и метильных дериватов, включает многие рабочие структуры и линейные индексы удерживания. В сводную библиотеку вошли спектры опубликованные для свободного использования в открытых источниках, в том числе в библиотеках CAYMANSPECTRALLIBRARY, SWGDRUG, rf-des\_drug, pub\_cann, на интернет ресурсе sudmed.ru, в научных публикациях.

1.	JWH-250 -M1	33.	ACBM-018 (APICA)	71.	Nalidixic acid, PFPyl ether
2.	JWH-250 -M2 AC	34.	ACBM-2201	72.	Scopolamine
3.	JWH-250 -M6 2AC	35.	A-836,339	73.	Scopolamine, -H2O
4.	JWH-250 -M7 2AC	36.	25I-NBOMe	74.	Scopolamine, acetyl-
5.	JWH-250 -M2 TMS	37.	25I-NBOMe imine	75.	Sibutramine
6.	JWH-250 -M6 2TMS	38.	Carfentanyl	76.	Tramadol acetyl-
7.	JWH-250 -M7 2TMS	39.	CP47,497-C8 homolog	77.	Zopiclone
8.	JWH-250 -M1 TFA	40.	JWH-018	78.	Zopiclone artifact
9.	JWH-250 -M/artifact	41.	JWH-073	79.	Zopiclone hydr acetyl-
10.	TMS Ether 1-pentyl-1H-indole-3-carboxylic acid	42.	CP47,497-C8 homolog, diacetyl-	80.	Zopiclone hydr, methyl-
11.	quinolin-8-ol TMS ether	43.	CP47,497-C8 homolog, di-TMS-	81.	Zopiclone, hydr, TMS
12.	artefact I base hydr PB-22 (TMS)	44.	CP-47,497-C8 isomer, diacetyl-	82.	Zopiclone, hydr
13.	Artefact II base Hydr PB-22 (TMS)	45.	CP-47,497-C8 isomer, diPFP-	83.	Zopiclone, hydr, methyl-
14.	Acid Hydr PB-22 Artefact I (TMS)	46.	CP-47,497-C8 isomer, diTFA-	84.	Zopiclone, hydr, PFP-
15.	2-(Diphenylmethyl)pyrrolidine, N-acetyl-	47.	CP-47,497-C8, di-TMS-	85.	Zopiclone, hydr, ethyl-
16.	2-(Diphenylmethyl)pyrrolidine	48.	CP-47,497-C8, diacetyl-	86.	Zopiclone, hydr, PFBz-
17.	5-APB	49.	CP-47,497-C8, diPFP-	87.	Zopiclone, hydr, PFBz-
18.	5-APB, Ac	50.	CP-47,497-C8, diTFA-	88.	2-amino-5-chloropyridine
19.	6-APB	51.	CP47,497-C8	89.	2-amino-5-chloropyridine acetyl-
20.	6-APB, Ac	52.	CP47,497-C8 isomer	90.	Ketorolac Artefact
21.	Methoxetamine	53.	CP-47,497-C8 isomer, methyl-	91.	JWH-018
22.	Methoxetamine, N-acetyl-	54.	CP-47,497-C8, methyl-	92.	JWH-018
23.	AB-PINACA-M2 (COOH, oxo=), methyl-	55.	ACBM(N)-2201	93.	JWH-073
24.	AB-PINACA-M2 (COOH, oxo=), TMS	56.	STS-135	94.	Methamphetamine
25.	AB-PINACA-M3 (COOH, -OH), methyl-	57.	LTI-258 (APINACA)	95.	para-methylephedrone \$ \$
26.	AB-PINACA-M3 (COOH, Alkyl-OH) methyl-, TMS	58.	Desomorphine, acetyl-	96.	\$ 2-(methylamino)-1-(4-methylphenyl)propan-1-one
27.	AB-PINACA-M3 (COOH, alkyl-OH), diTMS	59.	Desomorphine	97.	(1RS,3SR)-3-[4-(1,1-dimethyloctyl)-2-hydroxyphenyl]cyclohexan-1-ol \$ \$ \$ CP-47,497-C8
28.	AB-PINACA-M4 (COOH, Aryl-OH), dimethyl-	60.	Desomorphine, methyl-	98.	JWH-073
29.	AB-PINACA-M4 (COOH, Aryl-OH), diTMS	61.	Desomorphine, butyrate-	99.	(1RS,3SR)-3-[4-(1,1-dimethylheptyl)-2-hydroxyphenyl]cyclohexan-1-ol \$ \$ \$ CP-47,497-C7 \$ \$
30.	AB-PINACA-M3 (COOH, alkyl-OH), methyl-, acetyl-	62.	Desomorphine, TMS	100.	Fluoromethcathinone \$ \$ \$
31.	LTI-258 (APINACA)	63.	Desomorphine, Propionyl-	101.	1-(fluorophenyl)-2-(methylamino)propan-1-one
32.	ABCM(N)-2201	64.	Desomorphine, PFP-		para-methylephedrone \$ \$
		65.	Desomorphine, pentafluorobenzyl-		
		66.	Desomorphine, TFA-		
		67.	Diphenyl-2-pyrrolidinylmethane ME		
		68.	Diphenyl-2-pyrrolidinylmethane TFA		
		69.	Nalidixic Acid, TMS		
		70.	Nalidixic acid, methyl ether		

	\$ 2-(methylamino)-1-(4-methylphenyl)propan-1-one	119.	5-MeO-DALT \$\$\$ N,N-diallyl-5-methoxytryptamine	152.	JWH 018 -M4 (HO-) TMS
102.	3,4-Methylenedioxypropylvalerone \$\$\$ MDPV \$\$\$ 1-(3,4-Methylenedioxyphenyl)-2-(1-pyrrolidinyl)-1-pentyl-3,4-	120.	AM-694 \$\$\$ (1-(5-fluoropentyl)-1H-indol-3-yl)(2-iodophenyl)methanone	153.	JWH 018 -M5 (-COOH) TMS
103.	3,4-Methylenedioxypropylvalerone \$\$\$ MDPV \$\$\$ 1-(3,4-Methylenedioxyphenyl)-2-(1-pyrrolidinyl)-1-pentyl-3,4-	121.	JWH-081 \$\$\$ 1-Pentyl-3-(4-methoxy-1-naphthoyl)indole	154.	JWH 018 -M7 2(HO-) 2TMS
104.	Aprofene \$\$\$ Propionic acid, 2,2-diphenyl-, 2-(diethylamino)ethyl ester	122.	JWH-122 \$\$\$ 1-Pentyl-3-(4-methyl-1-naphthoyl)indole	155.	JWH 018 -M8 2(HO-) 2TMS
105.	105 (4-methoxyphenyl)(1-pentyl-1H-indol-3-yl)methanone	123.	2C-E \$\$\$ 4-Ethyl-2,5-Dimethoxyphenethylamine	156.	JWH 073 -M1 (HO-) TMS
106.	Ethcathinone \$\$\$ 2-(ethylamino)-1-phenylpropan-1-one \$\$\$ N-ethylcathinone	124.	para-methylethcathinone \$\$\$ 2-(ethylamino)-1-(4-methylphenyl)propan-1-one	157.	AB-FUBINACA M1, TMS
107.	Ethcathinone \$\$\$ 2-(ethylamino)-1-phenylpropan-1-one \$\$\$ N-ethylcathinone	125.	para-methylethcathinone \$\$\$ 2-(ethylamino)-1-(4-methylphenyl)propan-1-one	158.	BB-22 marker, methyl-PB-22 marker, Ethyl-PB-22 marker, methyl-PB-22 marker, TMS
108.	JWH-250 \$\$\$ 1-pentyl-3-(2-methoxyphenylacetyl)indole	126.	Butylone \$\$\$ 2-methylamino-1-(3,4-methylenedioxyphenyl)butan-1-one	159.	PB-22F marker, methyl-PB-22F marker, TMS
109.	JWH-250 \$\$\$ 1-pentyl-3-(2-methoxyphenylacetyl)indole	127.	para-methylamphetamine	160.	5-Fluoro AB-PINACA M1 (marker), methyl-5-Fluoro AB-PINACA M1, bisTMS-
110.	JWH-251 \$\$\$ 1-pentyl-3-(2-methylphenylacetyl)indole	128.	para-fluoroamphetamine	161.	5-Fluoro AB-PINACA M1, TMS
111.	JWH-251 \$\$\$ 1-pentyl-3-(2-methylphenylacetyl)indole	129.	Salvinorin \$\$\$ Divinorin A	162.	AB-CHMINACA M1 (marker), methyl-AB-CHMINACA, TMS-
112.	(1-naphthyl)(1H-indol-3-yl)methanone \$\$\$ 3-(1-naphthoyl)indole	130.	JWH-210 \$\$\$ 1-Pentyl-3-(4-ethyl-1-naphthoyl)indole	163.	AB-CHMINACA, bis-TMS-AB-FUBINACA M1 methyl-(marker AB-FUBINACA) MDPV
113.	(1-naphthyl)(1H-indol-3-yl)methanone \$\$\$ 3-(1-naphthoyl)indole	131.	2C-B-FLY	164.	MDPV-M (3,4-dihydroxyphenyl-), dimethyl-
114.	Naphyrone \$\$\$ 1-(naphthalen-2-yl)-2-(pyrrolidin-1-yl)pentan-1-one	132.	3C-B-FLY	165.	MDPV-M (4-HO-, 3-MeO-), acetyl-
115.	Naphyrone \$\$\$ 1-(naphthalen-2-yl)-2-(pyrrolidin-1-yl)pentan-1-one	133.	Bromo-DragonFLY	166.	MDPV-M (4-HO-, 3-MeO-) MDPV-M (acycl), dimethyl-
116.	Methylone \$\$\$ 2-methylamino-1-(3,4-methylenedioxyphenyl)propan-1-one	134.	Dimethylcathinone	167.	MDPV-M (acycl, 3,4-dihydroxyphenyl-), tetramethyl-
117.	Methylone \$\$\$ 2-methylamino-1-(3,4-methylenedioxyphenyl)propan-1-one	135.	Ethylcathinone	168.	MDPV-M (3,4-dihydroxyphenyl-), diacetyl-
118.	5-MeO-DALT \$\$\$ N,N-diallyl-5-methoxytryptamine	136.	Ethylcathinone, Ac	169.	MDPV-M (oxo=, 3,4-dihydroxyphenyl-), diacetyl-
		137.	2,4,5-Trimethoxyamphetamine	170.	MDPV-M (oxo=, 3,4-dihydroxyphenyl-), dimethyl-
		138.	2,4,6-Trimethoxyamphetamine	171.	MDPV-M, (oxo=) MDPV-M, (oxo=, 4-HO-, 3-MeO-), acetyl-
		139.	3,4,5-Trimethoxyamphetamine	172.	Mephedrone -M (HO-) 2Ac
		140.	2,4,5-Trimethoxyamphetamine, TFA	173.	Mephedrone -M (Mephedrine) 2Ac
		141.	2,4,6-Trimethoxyamphetamine, TFA	174.	Mephedrone -M (normephedrine-) 2 Ac isomer1
		142.	3,4,5-Trimethoxyamphetamine, TFA	175.	Mephedrone -M (normephedrine-) 2Ac isomer 2
		143.	4-Methoxypiperazine	176.	Mephedrone ME
		144.	Benzylpiperazine	177.	Methedrone TFA
		145.	Benzylpiperazine, TMS	178.	Methedrone TFA
		146.	mCPP, TMS	179.	Methedrone ME
		147.	Piperonylpiperazine	180.	Methedrone AC
		148.	Bupropion	181.	Methedrone AC
		149.	2-Bromo-2,5-dimethoxybenzylpiperazine	182.	
		150.	2-Bromo-2,5-dimethoxybenzylpiperazine, acetyl-	183.	
		151.	JWH 018 -M1 (HO-) TMS	184.	
				185.	
				186.	
				187.	
				188.	
				189.	
				190.	
				191.	

192.	Methedrone AC	(Cyclopropylmethyl)mephe	295.	Bromo-2,5-
193.	Methedrone	drone\$\$N,N		dimethoxyamphetamine,
194.	Methedrone	Cyclopropylmethyl methyl		1,4- # DOB
195.	Methedrone	1 (4 methylphenyl) 2	296.	Bromo-2,5-
196.	Methedrone	aminopropan		dimethoxyamphetamine,
197.	Methedrone	258. N Allylmephedrone\$\$N		1,4- # DOB
198.	Methedrone	Allyl 4	297.	Diisopropyltryptamine
199.	Methedrone	methylmethcathinone		formyl artifact
200.	4-MeO-PCP	259. Butylone ME\$\$N	298.	Diisopropyltryptamine,
201.	Psilocin, diTMS-	Methylbutylone, bk		N,N- # DiPT
202.	4-FMC (IT-MS)	MMBDB	299.	Diisopropyltryptamine
203.	MDPV (IT-MS)	260. N-		N,N- # DiPT
204.	MDPBP (IT-MS)	(Methylcyclopropyl)butylon	300.	Hydroxyquetiapine 7-
205.	Pentylone (IT-MS)	e	301.	Hydroxyquetiapine 7-
206.	MPPP (IT-MS)	261. N Allylbutylone	302.	Hydroxy-N-des{[2-(2-
207.	HU-210 2TMS	262. Methylone ET		hydroxy)ethoxy]ethyl}
208.	HU-331	263. N		Quetiapine
209.	CB-25	(Cyclopropylmethyl)methyl	303.	Hydroxy-N-des{[2-(2-
210.	CB-52	one		hydroxy)ethoxy]ethyl}
211.	HU-210	264. N Allylmethylone\$\$2 (N,N	304.	Quetiapine
212.	HU-211	Allyl methylamino) 1 (3,4		
213.	CP 47,497 C7	methylenedioxyphenyl)pro		Trifluoromethylphenylpiper
214.	CP 55, 940	pan 1 one		azine 2-
215.	L-759, 633	265. N-ethylmethylone	305.	
216.	BAY 59-3074	266. N-allylbutylone		Trifluoromethylphenylpiper
217.	Oleamide	267. N		azine 2-
218.	WIN 55212-2	(Methylcyclopropyl)butylon	306.	
219.	JWH-200	e		Trifluoromethylphenylpiper
220.	JWH-133	268. TMA-2		azine 4-
221.	JWH-015	269. TMA-2	307.	
222.	JWH-020	270. TMA		Trifluoromethylphenylpiper
223.	JWH-072	271. 2C-B		azine 4-
224.	JWH-019	272. 2CT-2	308.	Didesmethylvenlafaxine
225.	DEA	273. 2CT-7		N,N-
226.	Salvinorin A	274. desmethylpyrovaleron	309.	Didesmethylvenlafaxine
227.	DD-001	275. Benzylpiperazine		N,N-
228.	JWH-210-tomsk	276. Benzylpiperazine	310.	Quetiapine sulfoxide (? artifact)
229.	4-FMP	277. Memantine	311.	Quetiapine sulfoxide (? artifact)
230.	4-FMP	278. Memantine		
231.	Indan-2-amine	279. Desmethylvenlafaxine, O-	312.	N-Des[2-(2-
232.	PMMA	Desmethylvenlafaxine, O-		hydroxyethoxy)ethyl]
233.	MBZP	281. Dehydronorketamine		Quetiapine
234.	BDB	282. Dehydronorketamine	313.	N-Des[2-(2-
235.	HMDMA-2	283.		hydroxyethoxy)ethyl]
236.	MDMA-2	Trifluoromethylphenylpiper		Quetiapine
237.	2C-E	azine, 3- # TFMPP	314.	Norverapamil
238.	2C-C	284.		Norverapamil
239.	4-mpp	Trifluoromethylphenylpiper	315.	Hydroxybupropion
240.	bk-MDEA	azine, 3- # TFMPP	316.	erythro metabolite
241.	TMA-6	285. Benzylpiperazine, N- #		
242.	MDBP	BZP	317.	Hydroxybupropion
243.	2C-I	286. Methylenedioxyphenyl-2-		erythro metabolite
244.	DOI	butanamine, -3,4- # BDB	318.	Hydroxybupropion threo
245.	2C-T2	287. Methylenedioxyphenyl-2-		metabolite
246.	MIPT	butanamine, -3,4- # BDB	319.	Hydroxybupropion threo
247.	2C-T4	288. BDB Formyl artifact		metabolite
248.	5-MeO-AMT	289. Hydroxy-3-	320.	Hydroxybupropion
249.	5-MeO-DMT	methoxyamphetamine, 4-		(morphinol metabolite)
250.	DIPT	# HMA	321.	Hydroxybupropion
251.	DPT	290. Hydroxy-3-		(morphinol metabolite)
252.	5-MeO-DET	methoxyamphetamine, 4-	322.	Bromo-2,5-
253.	5-MeO-MIPT	# HMA		dimethoxyamphetamine 4-
254.	4-OH-DIPT	291. Norketamine		# DOB
255.	5-MeO-DPT	292. Norketamine	323.	Bromo-2,5-
256.	4-AcO-DIPT	293. Norfentanyl		dimethoxyamphetamine 4-
257.	N	294. Norfentanyl		# DOB

324.	DOB Formyl artifact	379.	Flunitrazepam	421.	Hydrox-3-methoxyamphetamine, 4- # HMA
325.	DOB Formyl artifact	380.	Nifedipine artifact	422.	Norvenlafaxine
326.	Dimethoxy-4-methylamphetamine 2,5- # DOM	381.	Nifedipine artifact	423.	Fenethylamine
327.	DOM Formyl artifact	382.	Nifedipine artifact	424.	Hydroxy-N-des{[2-(2-hydroxy)ethoxy]ethyl} Quetiapine
328.	DOM Formyl artifact	383.	Nifedipine	425.	N-Des[2-(2-hydroxyethoxy)ethyl] Quetiapine
329.	Fenethylamine	384.	Nifedipine	426.	Hydroxy-3-methoxymethylamphetamine # HMMA
330.	Fenethylamine	385.	Zopiclone artifact # 2-Amino-5-chloropyridine	427.	Norfenatyl
331.	Dihydroxy-methamphetamine 3,4- # HHMA	386.	Zopiclone artifact # 2-Amino-5-chloropyridine	428.	Norverapamil
332.	Dihydroxy-methamphetamine 3,4- # HHMA	387.	Norketamine	429.	Quetiapine sulfoxide (? artifact)
333.	Hydroxy-3-methoxymethylamphetamine 4-	388.	Aminoflunitrazepam	430.	Salvinorin-A
334.	Hydroxy-3-methoxymethylamphetamine 4-	389.	Aminoflunitrazepam	431.	Tetrazepam artifact
335.	Tetrazepam	390.	Pregabalin artifact	432.	Tetrazepam
336.	Tetrazepam	391.	Pregabalin artifact	433.	Tetrazepam
337.	Tetrazepam artifact	392.	Ramelteon	434.	Nicotinamide
338.	Tetrazepam artifact	393.	Ramelteon	435.	RCS-4
339.	Chlorophenylpiperazine 3- # CPP	394.	Ropinirole	436.	WIN 55,212-2
340.	Desmethylvenlafaxine O-	395.	Ropinirole	437.	CP 55,940
341.	Desmethylvenlafaxine O-	396.	Stiripentol	438.	AM-694\$1-[(5-Fluoropentyl)-1H-indol-3-yl]-(2-iodophenyl)methanone
342.	Desmethylvenlafaxine O-	397.	Stiripentol	439.	JWH-398
343.	Norhydrocodone	398.	Norverapamil	440.	HU-308\$[(1R,2R,5R)-2-[2,6-dimethoxy-4-(2-methyloctan-2-yl)phenyl]-7,7-dimethyl-4-bicyclo[3.1.1]he
344.	Norhydrocodone	399.	Fentanyl	441.	HU-331
345.	Salvinorin-A	400.	Metaxalone	442.	N-Cyclopropyl-11-(3-hydroxy-5-pentylphenoxy)undecanamide\$CB-25
346.	Salvinorin-A	401.	Metaxalone	443.	N-Cyclopropyl-11-(2-hexyl-5-hydroxyphenoxy)undecanamide\$CB-52
347.	Tadalafil	402.	Varenicline	444.	N-Ethyl-2-(3,4-methylenedioxyphenyl)-propan-1-amine
348.	Tadalafil	403.	Varenicline	445.	1-(3,4-Methylenedioxyphenyl)-2-methylamino-propan-1-ol
349.	Vardenafil	404.	2,5-Dimethoxy-4-ethylthiophenethylamine # 2 C-T-2	446.	4-Bromo-2,5-dimethoxybenzylpiperazine
350.	Vardenafil	405.	2,5-Dimethoxy-4-ethylthiophenethylamine # 2 C-T-2	447.	2-Bromo-4,5-dimethoxybenzylpiperazine
351.	Lansoprazole breakdown	406.	2,5-Dimethoxy-4-isopropylthiophenethylamine # 2 C-T-4	448.	4-Bromo-2,5-dimethoxybenzylpiperazine AC
352.	Lansoprazole breakdown	407.	2,5-Dimethoxy-4-isopropylthiophenethylamine # 2 C-T-4	449.	2-Bromo-4,5-dimethoxybenzylpiperazine AC
353.	Lansoprazole sulfide	408.	2,5-Dimethoxy-4-ethylamphetamine # DOET	450.	1,4-Di(4-Bromo-2,5-dimethoxybenzyl)piperazine
354.	Lansoprazole sulfide	409.	2,5-Dimethoxy-4-ethylamphetamine # DOET	451.	1,4-Di(2-Bromo-4,5-dimethoxybenzyl)piperazine
355.	Omeprazole sulfide	410.	2,5-Dimethoxy-4-iodoamphetamine # DOI		
356.	Omeprazole sulfide	411.	2,5-Dimethoxy-4-iodoamphetamine # DOI		
357.	Pantoprazole sulfide	412.	Trifluoromethylphenylpiperazine, 2-		
358.	Pantoprazole sulfide	413.	Trifluoromethylphenylpiperazine, 4-		
359.	Rabeprazole sulfide	414.	Benzylpiperazine, N- # BZP		
360.	Rabeprazole sulfide	415.	Dimethoxy-4-methylamphetamine, 2,5- # DOM		
361.	Pramipexole	416.	Didesmethylvenlafaxine		
362.	Pramipexole	417.	Dehydronorketamine		
363.	Ambroxol	418.	5-Methoxy-N,N-diisopropyltryptamine		
364.	Ambroxol	419.	Diisopropyltryptamine, N,N-		
365.	Biperiden	420.	Methylenedioxyphenyl-2-butanamine, 3,4- # BDB		
366.	Biperiden				
367.	Penfluridol				
368.	Penfluridol				
369.	Solifenacin				
370.	Solifenacin				
371.	Cocaethylene				
372.	Cocaethylene				
373.	Cocaethylene				
374.	OXAZEPAM B'DOWN				
375.	LORAZEPAM B'DOWN				
376.	Oxazepam artifact				
377.	Cyproheptadine				
378.	Flunitrazepam				

452.	3,4-Methylenedioxy-N-(2-hydroxyethyl)amphetamin e (MDHOET)		ylmethyl)-1-pentyl-1H-indole, RI(ZB5MS) 2936 , TOF01342-Centroided.7rw	496.	2-((1S,3S)-3-hydroxycyclohexyl)-5-(2-methylnonan-2-yl)phenol, RI(ZB5MS) 2717, TOF01306-Centroid
453.	3,4-Methylenedioxy-N-(2-hydroxyethyl)amphetamin e (MDHOET)	481.	(1-hexyl-1H-indol-3-yl)(naphthalen-1-yl)methanone, RI(ZB5MS) 3371 TOF01313-Centroided.7rw	497.	2-((1S,3R)-3-hydroxycyclohexyl)-5-(2-methylnonan-2-yl)phenol, RI(ZB5MS) 2732, TOF01306-Centroid
454.	-bisACetylated			498.	Butylone
455.	2,4-Dimethoxy-3-methylphenethylamine	482.	naphthalen-1-yl(1-pentyl-1H-indol-3-yl)methanone, RI(ZB5MS) 3261, TOF01313-Centroided.7rw	499.	Butylone, PFP-
456.	5-MeO-DMT\$ 5-Methoxy-N,N-dimethyltryptamine	483.	(1-butyl-1H-indol-3-yl)(naphthalen-1-yl)methanone, RI(ZB5MS) 3166, TOF01313	500.	Butylone, TFA-
457.	5-Methoxy-N,N-diisopropyltryptamine	484.	(1-heptyl-1H-indol-3-yl)(naphthalen-1-yl)methanone, RI(ZB5MS) > 3400, TOF01371-Centroided.7rw	501.	Butylone, acetyl-MDPV
458.	4-(2-aminopropyl)-2,3-dihydro-1H-indene (4-IAP)	485.	naphthalen-1-yl(1-propyl-1H-indol-3-yl)methanone, RI(ZB5MS) 3083, TOF01347-Centroided.7rw	502.	Mephedrone
459.	5-(2-aminopropyl)-2,3-dihydro-1H-indene (5-IAP)	486.	1-butyl-1H-indole, RI(ZB5MS) 1525, TOF01299-Centroided.cdf	503.	Mephedrone, acetyl-Mephedrone, TFA-
460.	4-Methoxy-N-ethylamphetamine	487.	1-hexyl-1H-indole, RI(ZB5MS) 1727, TOF01299-Centroided.cdf	504.	Fluoroamphetamine Ac
461.	acetylcathinone	488.	1-pentyl-1H-indole, RI(ZB5MS) 1620, TOF01287-Centroided.cdf	505.	Fluoroamphetamine PrO
462.	dimethylcathinone	489.	1-heptyl-1H-indole, RI(ZB5MS) 1827, TOF01338-Centroided.7rw	506.	FMA Ac
463.	ethcathinone	490.	1-propyl-1H-indole, RI(ZB5MS) 1425, TOF01325-Centroided.7rw	507.	FMA -M (-OH) 2Ac
464.	2C-B-FLY	491.	3-(naphthalen-1-ylmethyl)-1-propyl-1H-indole, RI(ZB5MS) 2757, TOF01409.7rw	508.	FMA -M(HO-) 2PRO
465.	3C-B-FLY	492.	trimethyl(5-(2-methylnonan-2-yl)-2-((1S,3S)-3-(trimethylsilyloxy)cyclohexyl)phenoxy)silane, RI(ZB5MS)	509.	FMA -M(HO-) 2TFA
466.	3C-B-FLY(norm to 254m/z)	493.	trimethyl(5-(2-methylnonan-2-yl)-2-((1S,3R)-3-(trimethylsilyloxy)cyclohexyl)phenoxy)silane, RI(ZB5MS)	510.	FMA -PrO
467.	3C-B-FLY(norm to 142m/z)	494.	(1S,3S)-3-(2-acetoxy-4-(2-methylnonan-2-yl)phenyl)cyclohexyl acetate, RI(ZB5MS) 2756, TOF01304-C	511.	FMA TFA
468.	(D) 1-(3-METHYLPHENYL)PIPERAZINE\$ \$mMPP	495.	(1R,3S)-3-(2-acetoxy-4-(2-methylnonan-2-yl)phenyl)cyclohexyl acetate, RI(ZB5MS) 2749, TOF01304-C	512.	TFMPP
469.	1-(4-FLUOROPHENYL)PIPERAZINE\$ (pFPP)			513.	TFMPP -
470.	1-(3-methylphenyl)piperazine\$ \$mMPP			514.	M(trifluoromethylaniline) Ac
471.	3-FLUOROISOMETHCATHINONE - by-product of synthesis of 3-FMC			515.	TFMPP Ac
472.	4-METHOXY-METHYLAMINO BUTYRONE\$ \$1-(4-methoxyphenyl)-2-(methylamino)butan-1-one			516.	TFMPP HFB
473.	bupropion			517.	TFMPP -M(HO-) 2Ac
474.	DOCI			518.	TFMPP -M(HO-, trifluoromethylaniline) 2Ac
475.	ethactinon\$ 2-(ethylamino)-1-phenylpropan-1-one			519.	TFMPP PrO
476.	MBZP\$ 1-Methyl-4-benzylpiperazine (MBZP)			520.	CP 47,497-C8 Z-izomer
477.	1-hexyl-3-(naphthalen-1-ylmethyl)-1H-indole, RI(ZB5MS) 3030, TOF01403.7rw			521.	Salvinorin A
478.	1-heptyl-3-(naphthalen-1-ylmethyl)-1H-indole, RI(ZB5MS) 3129 , TOF01404.7rw			522.	Salvinorin B
479.	1-butyl-3-(naphthalen-1-ylmethyl)-1H-indole, RI(ZB5MS) 2841 , TOF01406.7rw			523.	CP47,497-C8 E-izomer
480.	3-(naphthalen-1-			524.	Salvinorin C
				525.	Mefedrone (4-MMC)
				526.	O-2482 (Naphyrone) 1-(2-naphthyl)-2-(1-pyrrolidinyl)-1-pentanone
				527.	Desoxypipradrol (2-DPMP)
				528.	2C-B AC
				529.	2C-B PFP
				530.	2C-B PrO
				531.	2C-B TFA
				532.	Mescaline 2AC
				533.	Mescaline 2TFA
				534.	Mescaline PFP
				535.	Mescaline PrO
				536.	DIMETHOCAINE
				537.	DIMETHOCAINE-AC
				538.	DIMETHOCAINE-PFP
				539.	DIMETHOCAINE-PRO
				540.	DIMETHOCAINE-TFA
				541.	a-PBP
				542.	25-C-NBOMe Ac
				543.	25-C-NBOMe PFP
				544.	25-C-NBOMe PrO
				545.	25-C-NBOMe TFA
				546.	25H-NBOMe Ac
				547.	25H-NBOMe PFP
				548.	

549.	25H-NBOMe PrO	597.	TMS-ADBICA	637.	methyl-AB-PINACA-M5 (4-OH alk), methyl-
550.	25H-NBOMe TFA	598.	ADBICA-5F	638.	FUB-PB-22 M1 (marker), ethyl-
551.	25I-NBOMe Ac	599.	CP-47,497-C8 isomer, diacetyl-	639.	FUB-PB-22 M2, dimethyl-
552.	25I-NBOMe PFP	600.	CP-47,497-C8 isomer, diPFP-	640.	FUB-PB-22 M2, diTMS
553.	25I-NBOMe PrO	601.	CP-47,497-C8 isomer, diTFA-	641.	FUB-PB-22 M2, monomethyl-
554.	25I-NBOMe TFA	602.	CP-47,497-C8, di-TMS-	642.	FUB-PB-22 M2, PFP/PFPOH
555.	5-MeO-MIPT PFP	603.	CP-47,497-C8, diacetyl-	643.	AB-CHMINACA M1 (marker), PFP-
556.	5-MeO-MIPT PrO	604.	CP-47,497-C8, diPFP-	644.	AB-FUBINACA M1 PFP-
557.	5-MeO-MIPT TFA	605.	CP-47,497-C8, diTFA-	645.	AB-PINACA-M1 (COOH), PFP-
558.	2C-D PFP	606.	CP47,497-C8	646.	AB-PINACA-M2 (COOH, oxo=), PFP-
559.	2C-D TFA	607.	CP47,497-C8 isomer	647.	??? FUB-PB-22 M-OH PFP ???
560.	Pregabalin cyclic artefact	608.	CP-47,497-C8 isomer, methyl-	648.	FUB-PB-22 marker PFP
561.	Diphenylamine	609.	CP-47,497-C8, methyl-	649.	SDB-006
562.	THJ-018	610.	FUB-PB-22-ACID-OH-TMS	650.	(E)-4-Chloro-N-(1-(4-nitrophenylethyl)piperidin-2-ylidene)sulfonamide
563.	THJ-2201	611.	AB-FUBINACA M (...indazol-3-carbonic acid), methyl-	651.	W-15
564.	N,N-Diethyl-2-(1-pentyl-1H-indol-3-yl)-4-thiazolemethanamine	612.	AB-FUBINACA M1, bis-TMS-	652.	Naphthalene, 1-methoxy-Silane, trimethyl(1-naphthalenyloxy)-
565.	N-(2-Methoxyethyl),N-isopropyl-2-(1-pentyl-1H-indol-3-yl)-4-thiazolemethanamine	613.	AB-FUBINACA M1, methyl-, N-TMS-	653.	XLR11 M28 (-COOH) degradan2cyclo Me
566.	1-benzyl-4-methylpiperazine\$MBZP	614.	AB-FUBINACA M2 (Indazol-OH), dimethyl-	654.	XLR11 M27 (-COOH) degradant Me
567.	1,4-dibenzylpiperazine	615.	AB-FUBINACA M2 (Indazol-OH), methyl-, acetyl-	655.	XLR11 M28 (-COOH) degradant Me
568.	1-(1,3-benzodioxol-5-yl)-2-(benzylamino)propan-1-one	616.	AB-FUBINACA, bis-TMS-	656.	XLR11 M28 (-COOH) degradant TMS
569.	Phenylephrine	617.	PB-22 M2 (COOCH3, OTMS)	657.	5-fluoro-AKB48 N-(5-hydroxypentyl) metabolite
570.	5-MeOMIPT\$5-MeO-methylisopropiltryptamin	618.	PB-22 M2 diTMS	658.	AB-PINACA N-(5-hydroxypentyl) metabolite
571.	5-MeODIPT\$5-MeO-dilisopropiltryptamin	619.	PB-22 M2 methyl-	659.	AKB48 N-(4-hydroxypentyl) metabolite
572.	4-AcDIPT\$4-Ac-dilisopropiltryptamin	620.	PB-22 M2 methyl- acetyl-	660.	AKB48 N-(5-hydroxypentyl) metabolite
573.	4-AcMIPT\$4-Ac-methylisopropiltryptamin	621.	PB-22 M3 methyl-	661.	AM2201 5-hydroxyindole metabolite
574.	4-OHDIPT\$4-OH-diisopropiltryptamin	622.	PB-22 M3 TMS	662.	AM2201 6-hydroxyindole metabolite
575.	DPT\$dipropiltryptamin	623.	PB-22 M4 (Alk-COOH), dimethyl-	663.	AM2201 7-hydroxyindole metabolite
576.	MIPT\$ methylisopropiltryptamin	624.	PB-22 M5 (di-OH), dimethyl-	664.	AM2201 N-(4-hydroxypentyl) metabolite
577.	AMT\$ alphamethyltryptamin	625.	PB-22F M2 (alk-OH) diTMS	665.	Buphedrone metabolite
578.	3,4-MDBP	626.	PB-22F M2 (alk-OH) methyl-	666.	JWH 018 N-(4-oxo-pentyl) metabolite
579.	4-MeOPP	627.	PB-22F M3 (des-F, COOH) dimethyl-	667.	JWH-018 N-(2-hydroxypentyl) metabolite
580.	impurity to RCS-4	628.	PB-22F M3 (des-F, COOH) diTMS	668.	JWH-018 N-(3-hydroxypentyl) metabolite
581.	impurity to RCS-4	629.	PB-22F M4 (Aryl-OH) dimethyl-	669.	JWH-018 N-(4-hydroxypentyl) metabolite
582.	Pentedrone	630.	AB-CHMINACA M2 (3-COOH), methyl-	670.	JWH-018 N-(5-hydroxypentyl) metabolite
583.	FUB-PB-22 marker TMS	631.	AB-CHMINACA M3 (OH), diTMS-	671.	JWH-019 5-hydroxyindole metabolite
584.	584 5-MeOAMT\$5-MeO-alphamethyltryptamin	632.	AB-CHMINACA M3 (OH), methyl-	672.	
585.	a-PVT	633.	AB-CHMINACA M3 (OH), methyl-, O-acetyl-		
586.	a-PVT	634.	AB-CHMINACA M4 (2'-OH), methyl- O-acetyl-		
587.	5-IT	635.	AB-CHMINACA M4 (2'-OH), metyl-		
588.	AH 7921	636.	AB-PINACA-M6 (3-COOH),		
589.	AH-7921				
590.	5-IT				
591.	MT-45				
592.	a-Tocopheryl acetate				
593.	FUB-PB-22 marker Me				
594.	??? FUB-PB-22 M-OH Me ???				
595.	AB-PINACA-M1 (COOH), methyl-				
596.	AB-PINACA-M1 (COOH),				

673.	JWH-019 N-(5-hydroxyhexyl) metabolite	708.	hydroxypentyl) metabolite	740.	hydroxypentyl) metabolite
674.	JWH-019 N-(6-hydroxyhexyl) metabolite	709.	(±)-JWH 018 N-(3-hydroxypentyl) metabolite	741.	JWH 250 N-(5-hydroxypentyl) metabolite
675.	JWH-073 2-hydroxyindole metabolite	710.	(±)-JWH 018 N-(4-hydroxypentyl) metabolite	742.	JWH 398 N-(4-hydroxypentyl) metabolite
676.	JWH-073 N-(2-hydroxybutyl) metabolite	711.	(±)-UR-144 N-(4-hydroxypentyl) metabolite	743.	JWH-018 N-(5-hydroxypentyl) metabolite-d5
677.	JWH-073 N-(3-hydroxybutyl) metabolite	712.	5-fluoro-AKB48 N-(5-hydroxypentyl) metabolite	744.	MDPV metabolite 2
678.	JWH-073 N-(4-hydroxybutyl) metabolite	713.	a-Pyrrolidinopentiophenone metabolite 1	745.	JWH-022(indazol)\$\$\$3-(1-Naphthoyl)-1-(pent-4-enyl)indazol\$\$\$
679.	JWH-081 4-hydroxynaphthyl metabolite	714.	AB-PINACA N-(5-hydroxypentyl) metabolite	746.	(InChI=1/C24H21NO/c1-2-3-8-16-25-1
680.	JWH-081 N-(4-hydroxypentyl) metabolite	715.	AKB48 N-(4-hydroxypentyl) metabolite	747.	JWH-018(indazol) N-(5-hydroxypentyl) metabolite\$\$\$
681.	JWH-081 N-(5-hydroxypentyl) metabolite	716.	AKB48 N-(4-hydroxypentyl) metabolite	748.	\$InChI=1/C23H22N2O2/c26-16-7-1-6-15-25-21-1
682.	JWH-122 N-(4-hydroxypentyl) metabolite	717.	JWH 018 N-(4-oxo-pentyl) metabolite	749.	AM(indazol)-2201-C5-chain-OH-TMS-iso-3\$\$\$
683.	JWH-122 N-(5-hydroxypentyl) metabolite	718.	JWH 018 N-(5-hydroxypentyl) metabolite	750.	AM(indazol)-2201-C5-chain-OH-TMS-iso-2\$\$\$
684.	JWH-200 4-hydroxyindole metabolite	719.	JWH 019 5-hydroxyindole metabolite	751.	AM(indazol)-2201-C5-chain-OH-TMS-iso1\$\$\$
685.	JWH-200 5-hydroxyindole metabolite	720.	JWH 019 N-(5-hydroxyhexyl) metabolite	752.	AM(indazol)-2201-C5-chain-OH-TMS-iso-4\$\$\$
686.	JWH-200 6-hydroxyindole metabolite	721.	JWH 019 N-(6-hydroxyhexyl) metabolite	753.	JWH-018(Indazol)-5OH-TMS
687.	JWH-200 7-hydroxyindole metabolite	722.	JWH 073 2-hydroxyindole metabolite	754.	JWH-018(Indazole)-5-OH-TMS\$
688.	JWH-203 N-(4-hydroxypentyl) metabolite	723.	JWH 073 N-(2-hydroxybutyl) metabolite	755.	\$InChI=1/C26H30N2O2Si/c1-31(2,3)30-19-10-4-9-18-28-24-17-8-7-1
689.	JWH-203 N-(5-hydroxypentyl) metabolite	724.	JWH 073 N-(3-hydroxybutyl) metabolite	756.	JWH-018(Indazole)-5-COOH-TMS\$
690.	JWH-210 N-(4-hydroxypentyl) metabolite	725.	JWH 073 N-(4-hydroxybutyl) metabolite	757.	\$InChI=1/C26H28N2O3Si/c1-32(2,3)31-24(29)17-8-9-18-28-23-16
691.	JWH-210 N-(5-hydroxypentyl) metabolite	726.	JWH 081 4-hydroxynaphthyl metabolite	758.	THJ2201-M5 (-COOH) Me
692.	JWH-250 5-hydroxyindole metabolite	727.	JWH 081 N-(4-hydroxypentyl) metabolite	759.	THJ2201-M5 (-COOH) TMS
693.	JWH-250 N-(4-hydroxypentyl) metabolite	728.	JWH 081 N-(5-hydroxypentyl) metabolite	760.	THJ2201-M1 (5-OH) TMS
694.	JWH-250 N-(5-hydroxypentyl) metabolite	729.	JWH 122 N-(4-hydroxypentyl) metabolite	761.	THJ2201-M (-C2-COOH) TMS
695.	JWH-398 N-(4-hydroxypentyl) metabolite	730.	JWH 122 N-(5-hydroxypentyl) metabolite	762.	THJ2201-M (C2-COOH) Me
696.	MDPV metabolite	731.	JWH 200 4-hydroxyindole metabolite	763.	Quinoline, 8-methoxy-AKB48-M1-TMS
697.	Normephedrone	732.	JWH 200 5-hydroxyindole metabolite	764.	THJ-2201 M2 (-F, COOH), TMS
698.	RCS-4 4-hydroxyphenyl metabolite	733.	JWH 200 6-hydroxyindole metabolite	765.	THJ-2201 M1 (-C2H4F, COOH), TMS-
699.	RCS-4 M10 Metabolite	734.	JWH 200 7-hydroxyindole metabolite	766.	AM-2201 (-C2H4F, 3-COOH), methyl-
700.	RCS-4 M11 metabolite	735.	JWH 203 N-(4-hydroxypentyl) metabolite	767.	THJ-2201-M2 (-F, Alk-COOH), methyl-
701.	RCS-4 M9 metabolite	736.	JWH 203 N-(5-hydroxypentyl) metabolite		THJ-2201-M1 (-C2H4F, COOH), methyl-
702.	RCS-4 N-(4-hydroxypentyl) metabolite	737.	JWH 210 N-(4-hydroxypentyl) metabolite		THJ-2201-M4 (-F, Alk-4-en, indazol-OH), methyl-
703.	RCS-4 N-(5-hydroxypentyl) metabolite	738.	JWH 210 N-(5-hydroxypentyl) metabolite		XLR11 M28 # UR-144 # TMCP-018, N-pentanoic acid metabolite, methyl-(thermal isomer)
704.	UR-144 N-(4-hydroxypentyl) metabolite	739.	JWH 250 5-hydroxyindole metabolite		XLR11 (-F, COOH)
705.	XLR11 N-(4-hydroxypentyl) metabolite		JWH 250 N-(4-		
706.	α-Pyrrolidinopentiophenone metabolite				
707.	(±)-JWH 018 N-(2-				

768.	degradant, methyl-XLR11 (-C2H4F, 3-COOH) # UR-144 M (-C2H4, 3-COOH) thermoisomer, methyl-	797.	methyl-MDB-CHMINACA	827.	JWH-203-M (HO-chain-) isomer-2 AC
769.	XLR11 M28 # UR-144 # TMCP-018, N-pentanoic acid metabolite, methyl-MMB-2201	798.	ADB-CHMINACA marker TMS-	828.	JWH-203-M (HO-chain-) isomer-1 AC
770.	MMB-2201 M (-COOH) TMS	799.	ADB-CHMINACA marker 2TMS-	829.	AB-001-M (dealkyl-HO-adamantyl) isomer-1 2TMS
771.	MMB-2201 marker, TMS-	800.	Ketoprofen TMS	830.	JWH-073-M (dealkyl-HO-naphthalene-) isomer-2 2TMS
772.	MMB-2201 marker, ethyl-	801.	JWH-250-M (HO-chain-) isomer-1	831.	JWH-073-M (dealkyl-HO-naphthalene-) isomer-1 2TMS
773.	MMB-2201 marker, di-TMS-	802.	JWH-250-M (HO-phenyl-HO-chain-) isomer-3	832.	JWH-073-M (dealkyl-HO-indol-) isomer-2 2TMS
774.	MMB-2201 / MMB-2201 marker, methyl-	803.	JWH-250-M (HO-phenyl-HO-chain-) isomer-4	833.	JWH-073-M (dealkyl-HO-indol-) isomer-1 2TMS
775.	MMB-2201	804.	JWH-250-M (HO-phenyl-oxo-) isomer-2	834.	JWH-203-M (HO-chain-) isomer-1
776.	JWH-018(N) (dealkyl-HO-indazol) isomer-di TMS	805.	JWH-210-M (dealkyl-di-HO-ethylnaphthalene) Me2TMS	835.	JWH-203-M (dealkyl-HO-indol) isomer-1 2TMS
777.	Ether\$\$\$ (hydroxy-1H-indazol-3-yl)(naphthalen-1-yl)m	806.	JWH-073-M (dealkyl-HO-naphthalene-) isomer-1 2Me	836.	JWH-203-M (HO-chain-HO-indol) isomer-1 2TMS
778.	JWH-018(N) (dealkyl-HO-indazol) isomer-2 -di TMS	807.	JWH-073-M (dealkyl-HO-indol-) isomer-2 2Me	837.	JWH-203-M (HO-chain-) isomer-2 TMS
779.	Ether\$\$\$ (hydroxy-1H-indazol-3-yl)(naphthalen-1-yl)	808.	JWH-073-M (dealkyl-HO-indol-) isomer-1 2Me	838.	JWH-203-M (HO-chain-) isomer-1 TMS
780.	JWH-018(N) dealkyl-HO-naphtyl isomer-1 di TMS	809.	JWH-018-M (HOOC-) Me	839.	AB-001-M (dealkyl-HO-adamantyl-) isomer-1
781.	Ether\$\$\$	810.	AB-001-M (HO-adamantyl-) isomer-1 TMS	840.	AB-001-M (dealkyl-HO-adamantyl-) isomer-3
782.	JWH-018(N) dealkyl-HO-naphtoyl isomer-2 di TMS	811.	AB-001-M (HO-adamantyl-) isomer-2 TMS	841.	AB-001-M (dealkyl-HO-adamantyl) isomer-3 2TMS
783.	Ether	812.	AB-001-M (HO-adamantyl-) isomer-3 TMS	842.	JWH-250-M (dealkyl-HO-indol-) isomer-2 2TMS
784.	JWH-018(N) (dealkyl-HO-indazol) isomer-3 di TMS	813.	AB-001-M (3-HO-adamantyl-) isomer-1 3TMS	843.	JWH-250-M (dealkyl-HO-phenyl-) isomer-2 2TMS
785.	Ether\$\$\$ (hydroxy-1H-indazol-3-yl)(naphthalen-1-yl)	814.	AB-001-M (HO-chain-HO-adamantyl-) isomer-1 2TMS	844.	JWH-018-M (HO-chain-HO-indol-) 2TMS
786.	FUB-PB-22 marker TMS	815.	AB-001-M (dealkyl-HO-adamantyl-) isomer-3 MeTMS	845.	JWH-018-M (HO-chain-HO-naphthalene-) isomer-1 2TMS
787.	THJ2201-M5-2TMS	816.	AB-001-M (dealkyl-HO-adamantyl-) isomer-2 MeTMS	846.	JWH-018-M (HOOC-) TMS
788.	THJ2201-M6-TMS	817.	AB-001-M (dealkyl-HO-adamantyl-) isomer-1 MeTMS	847.	JWH-018-M isomer-1 TFA/artifact (pentenyl)
789.	THJ2201-M3-2TMS	818.	AM-694-M (HO-chain-) isomer-2 TMS	848.	JWH-210-M (3-HO-) isomer-1 3TMS
790.	THJ2201-M4-TMS	819.	AM-694-M (HO-chain-) isomer-1 TMS	849.	JWH-210-M (HO-ethyl-HO-chain-) isomer-1 2TMS
791.	JWH-018(N) (dealkyl-2*HO-indazol) isomer\$\$\$ (dihydroxy-1H-indazol-3-yl)(naphthalen-1-yl)methanon	820.	AM-694-M (defluoro-HO-chain-) TMS	850.	JWH-210-M (HO-ethyl-HO-indol-) 2TMS
792.	MDMB-CHMINACA, TMS # MDB-CHMINACA, TMS	821.	JWH-073-M (dealkyl-HO-naphthalene-) isomer-2 2Me	851.	JWH-210-M (HO-ethyl-) TMS
793.	MDMB-CHMINACA marker TMS # MDB-CHMINACA marker TMS	822.	JWH-251-M (HO-chain-) isomer-1	852.	JWH-210-M (oxo-ethyl-HO-chain-) TMS
794.	MDMB-CHMINACA M2, diTMS # MDB-CHMINACA M2, diTMS	823.	JWH-251-M (HO-chain-) isomer-1 AC	853.	JWH-250-M (3-HO-) isomer-1 3TMS
795.	MDMB-CHMINACA M1, TMS # MDB-CHMINACA M1, TMS	824.	JWH-251-M (HO-chain-HO-indol-) isomer-1 2TMS	854.	JWH-250-M (3-HO-) isomer-2 3TMS
796.	MDMB-CHMINACA # MDB-CHMINACA	825.	JWH-251-M (HO-chain-) isomer-1 TMS	855.	JWH-250-M (dealkyl-HO-indol-) isomer-2 2AC
797.	CBL-2201	826.	JWH-251-M (HO-chain-) isomer-3 TMS	856.	JWH-250-M (dealkyl-HO-phenyl-) isomer-2 2AC
798.	1-Naphthalenol			857.	JWH-250-M (HO-chain-) isomer-1 AC
799.	QCBL(N)-2201-M marker,			858.	JWH-250-M (HO-chain-) isomer-1 TMS



<b>859.</b>	JWH-250-M (HO-phenyl-HO-chain-) isomer-3 2AC	<b>898.</b>	adamantyl-HOOC-) 2TMS		
<b>860.</b>	JWH-250-M (HO-phenyl-HO-chain-) isomer-4 2AC	<b>899.</b>	CP 47,497 C8 (cis)	<b>936.</b>	cycle-) TMS
<b>861.</b>	JWH-250-M (HO-phenyl-HO-chain-) isomer-3 2TMS	<b>900.</b>	CP 47,497 C8 (trans)		UR-144-M/artifact (HO-chain-) +H2O (dehydro) TMS
<b>862.</b>	JWH-250-M (HO-phenyl-HO-chain-) isomer-4 2TMS	<b>901.</b>	CP 47,497 C8 2AC 1	<b>937.</b>	UR-144-M/artifact (HO-chain-) +H2O 2TMS
<b>863.</b>	JWH-250-M (HO-phenyl-oxo-) isomer-1 AC	<b>902.</b>	CP 47,497 C8 2TFA1	<b>938.</b>	UR-144-M/artifact (di-HO-) isomer-1 +H2O 3TMS
<b>864.</b>	JWH-250-M (HO-phenyl-oxo-) isomer-2 AC	<b>903.</b>	CP 47,497 C8 2TFA2	<b>939.</b>	UR-144-M/artifact (di-HO-) isomer-1 +H2O (dehydro) 2TMS
<b>865.</b>	JWH-250-M (HO-phenyl-oxo-) isomer-1 TMS	<b>904.</b>	CP 47,497 C8 2TMS	<b>940.</b>	UR-144-M/artifact (di-HO-) isomer-2 +H2O (dehydro) 2TMS
<b>866.</b>	JWH-250-M (HO-phenyl-oxo-) isomer-2 TMS	<b>905.</b>	CP 47,497 C8 TFA1	<b>941.</b>	UR-144-M/artifact (di-HO-) isomer-2 +H2O 3TMS
<b>867.</b>	JWH-250-M (HO-phenyl-) TMS	<b>906.</b>	CP 47,497 C8 TFA2	<b>942.</b>	UR-144-M/artifact (HO-heptyl-)
<b>868.</b>	JWH-251-M (HO-chain-HO-methylphenyl-) isomer-2 2TMS	<b>907.</b>	JWH-073-M/artifact (HO-naphthalene-HO-chain-) isomer-1 2TMS	<b>943.</b>	UR-144-M/artifact (HO-chain-)
<b>869.</b>	RCS-4	<b>908.</b>	JWH-073-M/artifact (HO-naphthalene-) isomer-2 TMS	<b>944.</b>	PB-22
<b>870.</b>	RCS-4-M (HO-indol-N-dealkyl-) isomer-2 2TMS	<b>909.</b>	JWH-073-M/artifact (HO-naphthalene-) isomer-1 TMS	<b>945.</b>	PB-22F
<b>871.</b>	RCS-4-M (HO-phenyl-HO-chain-) 2AC	<b>910.</b>	JWH-073-M/artifact (HO-naphthalene-HO-chain-) isomer-2 2TMS	<b>946.</b>	AKB-48F
<b>872.</b>	RCS-4-M (HO-phenyl-HO-chain-) 2TMS	<b>911.</b>	JWH-018-M (HO-chain-) isomer-1 TMS	<b>947.</b>	AKB-48
<b>873.</b>	RCS-4-M (HO-phenyl-HO-chain-) 2TMS	<b>912.</b>	JWH-018-M (HO-chain-) isomer-1 TFA	<b>948.</b>	AM-2233-M (nor-) AC
<b>874.</b>	RCS-4-M (HO-phenyl-oxo-) 2TMS	<b>913.</b>	JWH-018-M (HO-chain-) isomer-2 TFA	<b>949.</b>	AM-2233
<b>875.</b>	RCS-4-M (O-demethyl-HO-chain-) isomer-2 2TMS	<b>914.</b>	JWH-018-M (HO-chain-) isomer-1 AC	<b>950.</b>	AM-2233-M (nor-)
<b>876.</b>	RCS-4-M (O-demethyl-HO-chain-) isomer-2	<b>915.</b>	JWH-018-M (HO-chain-) isomer-2 AC	<b>951.</b>	PB-22-M HY (HO-chain-) 2TMS
<b>877.</b>	RCS-4-M (O-demethyl-HO-chain-) isomer-2 2AC	<b>916.</b>	JWH-018-M (HO-chain-) isomer-1	<b>952.</b>	PB-22-M HY (oxo-) TMS
<b>878.</b>	RCS-4-M (O-demethyl-N-dealkyl-) 2TMS	<b>917.</b>	JWH-018-M (HO-chain-) isomer-2 TMS	<b>953.</b>	PB-22-M HY TMS
<b>879.</b>	RCS-4-M (O-demethyl-oxo-) AC	<b>918.</b>	JWH-073-M (HO-chain-) isomer-1 TMS	<b>954.</b>	PB-22F-M HY TMS
<b>880.</b>	RCS-4-M (O-demethyl-oxo-) TMS	<b>919.</b>	JWH-073-M (HO-chain-) isomer-2 TMS	<b>955.</b>	PB-22F-M HY (HOOC-) 2TMS
<b>881.</b>	RCS-4-M (O-demethyl-oxo-) TMS	<b>920.</b>	AM-694	<b>956.</b>	PB-22F-M HY PFP
<b>882.</b>	AM-694-M (HOOC-) Me	<b>921.</b>	JWH-018	<b>957.</b>	JWH-175
<b>883.</b>	AM-694-M (HOOC-) TMS	<b>922.</b>	JWH-073	<b>958.</b>	AM-2201
<b>884.</b>	UR-144 HY TMS	<b>923.</b>	JWH-203	<b>959.</b>	AB-FUBINACA
<b>885.</b>	UR-144 artifact	<b>924.</b>	JWH-210	<b>960.</b>	AB-FPINACA
<b>886.</b>	UR-144 artifact	<b>925.</b>	JWH-250	<b>961.</b>	AB-CHMINACA
<b>887.</b>	UR-144	<b>926.</b>	JWH-251	<b>962.</b>	BB-22-M HY PFP
<b>888.</b>	UR-144 (F-chain-)	<b>927.</b>	UR-144-M/artifact (di-HO-) isomer-1	<b>963.</b>	BB-22-M HY (HO-) PFP
<b>889.</b>	UR-144 (F-chain-) artifact	<b>928.</b>	UR-144-M/artifact (di-HO-) isomer-2	<b>964.</b>	AB-FUBINACA-M (indazole HOOC-) TMS
<b>890.</b>	PB-22-M HY PFP	<b>929.</b>	UR-144-M (HO-heptyl-) +H2O (dehydro-) TMS	<b>965.</b>	AB-FUBINACA-M (HOOC-) TMS
<b>891.</b>	AKB-48-M (HO-adamantyl-) TMS	<b>930.</b>	UR-144-M (HO-heptyl-) +H2O 2TMS	<b>966.</b>	AB-PINACA-M (oxo-HOOC-) TMS
<b>892.</b>	AKB-48-M (di-HO-) 2TMS	<b>931.</b>	UR-144-M (di-HO-) isomer-1 +H2O 3TMS	<b>967.</b>	AB-PINACA-M (HOOC-) TMS
<b>893.</b>	AKB-48-M (tri-HO-) 3TMS	<b>932.</b>	UR-144-M (di-HO-) isomer-1 +H2O (dehydro) 2TMS	<b>968.</b>	FDU-PB22
<b>894.</b>	AKB-48-M (tri-HO-) 2 3TMS	<b>933.</b>	UR-144-M (di-HO-) isomer-2 +H2O (dehydro) 2TMS	<b>969.</b>	FUB-PB22
<b>895.</b>	AKB-48-M (dealkyl-HO-adamantyl-) 2TMS	<b>934.</b>	UR-144-M (di-HO-) isomer-2 +H2O 3TMS	<b>970.</b>	JWH-307
<b>896.</b>	AKB-48-M (dealkyl-di-HO-adamantyl-) 3TMS	<b>935.</b>	UR-144-M/artifact (HO-	<b>971.</b>	JWH-081
<b>897.</b>	AKB-48F-M (HO-			<b>972.</b>	STS-135
				<b>973.</b>	AB-001
				<b>974.</b>	8-Hydroxyquinoline
				<b>975.</b>	8-Hydroxyquinoline TMS
				<b>976.</b>	MAM-2201
				<b>977.</b>	AB-CHMINACA-M (HOOC-HO-) 2TMS
				<b>978.</b>	AB-CHMINACA-M (HOOC-) TMS
				<b>979.</b>	ADB-CHMINACA-M (HOOC-) TMS
				<b>980.</b>	ADB-CHMINACA-M

	(HOOC-HO-) 2TMS	<b>1025.</b>	4-FMC	<b>1087.</b>	N-Acetyl-4-MA
<b>981.</b>	AB-FPINACA-M (HOOC-) TMS	<b>1026.</b>	Salvinorin A	<b>1088.</b>	N-Acetyl-4-FA
<b>982.</b>	ADB-CHMINACA (MeO-) TMS	<b>1027.</b>	Salvinorin B	<b>1089.</b>	N-ethylcathinone
<b>983.</b>	CBL-2201	<b>1028.</b>	N-Acetyl-Pentylone	<b>1090.</b>	iso-Pentedrone
<b>984.</b>	1-Naphthol AC	<b>1029.</b>	JWH-203	<b>1091.</b>	JWH-370
<b>985.</b>	1-Naphthol TMS	<b>1030.</b>	JWH-251	<b>1092.</b>	AM-2233
<b>986.</b>	1-Naphthol	<b>1031.</b>	Pentedrone	<b>1093.</b>	2C-I-NBOMe
<b>987.</b>	AB-PINACA	<b>1032.</b>	Tofisopamum ??? (ne podtverzhdn)	<b>1094.</b>	2C-P
<b>988.</b>	THJ-2201	<b>1033.</b>	Salvinorin C	<b>1095.</b>	N-Acetyl-MDTHIQ
<b>989.</b>	THJ-2201-M/artifact (defluoro-di-HO-) 2TMS	<b>1034.</b>	DON	<b>1096.</b>	Phenobarbital
<b>990.</b>	THJ-2201-M/artifact (defluoro-HOOC-HO-) 2TMS	<b>1035.</b>	N-Acetyl-4-MEC	<b>1097.</b>	Benzonale
<b>991.</b>	THJ-2201-M/artifact (HO-naphthalene-) TMS	<b>1036.</b>	N-acetyl Mefedrone	<b>1098.</b>	Diazepam
<b>992.</b>	THJ-2201-M (dealkyl-HO-indazol-) 2TMS	<b>1037.</b>	N-Acetyl-Pentedrone	<b>1099.</b>	AM-2201
<b>993.</b>	THJ-2201-M (defluoroethyl-HOOC-) TMS	<b>1038.</b>	N-Acetyl-PMMA	<b>1100.</b>	JWH-018Cl
<b>994.</b>	THJ-2201-M (defluoro-HO-) TMS	<b>1039.</b>	N-TFA-PMMA	<b>1101.</b>	Methyl stearate
<b>995.</b>	THJ-2201-M (defluoro-HOOC-) TMS	<b>1040.</b>	JWH-018	<b>1102.</b>	JWH-018Br
<b>996.</b>	FUBIMINA	<b>1041.</b>	2C-I	<b>1103.</b>	MXE
<b>997.</b>	Naphtol-1 PFP	<b>1042.</b>	2C-E	<b>1104.</b>	Methandrostenolone
<b>998.</b>	THJ-2201-M (-F, HO-) PFP	<b>1043.</b>	Methoxetamine	<b>1105.</b>	N-Acetyl-2C-I
<b>999.</b>	THJ-2201-M (-F,COOH-) PFP	<b>1044.</b>	2-Diphenylmethylpyrrolidine	<b>1106.</b>	N,N-Diacetyl-2C-I
<b>1000.</b>	THJ-2201 M (alkyl HO-) PFP	<b>1045.</b>	N-Acetyl-Benzedrone	<b>1107.</b>	N-Acetyl-MXE
<b>1001.</b>	THJ-2201 M1 (-C2H4F+COOH) PFP	<b>1046.</b>	Methedrone	<b>1108.</b>	O-2482
<b>1002.</b>	AB-PINACA-M3.2 (2COOH), 2TMS-	<b>1047.</b>	Benzedrone	<b>1109.</b>	N-Acetyl-2C-E
<b>1003.</b>	DOVES Tablet Uncown compaund #1	<b>1048.</b>	Benzedrone	<b>1110.</b>	Artefact Naphyrone
<b>1004.</b>	DOVES Tablet Uncown compaund #2	<b>1049.</b>	N-Acetyl-iso-Pentedrone (ne podtv!!!)	<b>1111.</b>	2C-C-NBOMe
<b>1005.</b>	fenozepam	<b>1050.</b>	N-Acetyl-Methedrone	<b>1112.</b>	JWH-122
<b>1006.</b>	Butylone (bk-MBDB)   1-(1,3-benzodioxol-5-yl)-2-(methylamino)butan-1-one	<b>1051.</b>	JWH-011	<b>1113.</b>	Desomorphine
<b>1007.</b>	Tramadol	<b>1052.</b>	JWH-011	<b>1114.</b>	Levomycetin (O,O-Diacetyl-)
<b>1008.</b>	Diffusion pump fluid	<b>1053.</b>	Artefact MDPV	<b>1115.</b>	Levomycetin
<b>1009.</b>	JWH-210	<b>1054.</b>	Artefact MDPBP	<b>1116.</b>	RCS-4-ortho (C4-homologue)
<b>1010.</b>	JWH-250	<b>1055.</b>	Artefact PVP	<b>1117.</b>	5-MeO-DALT
<b>1011.</b>	MDPBP	<b>1056.</b>	CP47,497-C8 E-izomer	<b>1118.</b>	3-TMCP-indol
<b>1012.</b>	O-2482	<b>1057.</b>	CP 47,497-C8 Z-izomer	<b>1119.</b>	N-TFA-2C-C-NBOMe
<b>1013.</b>	Desoxypipradrol	<b>1058.</b>	Nicotine	<b>1120.</b>	AM-2233Cl
<b>1014.</b>	N-Acetyl-2-Diphenylmethylpyrrolidine (????)	<b>1059.</b>	4-MEC	<b>1121.</b>	Sibutramine
<b>1015.</b>	N-Acetyl Desoxypipradrol	<b>1060.</b>	AM-1220	<b>1122.</b>	Ethylone
<b>1016.</b>	JWH-073	<b>1061.</b>	3-(2-methoxybenzoyl)-1-pentylindol	<b>1123.</b>	MDTHIQ
<b>1017.</b>	JWH-073	<b>1062.</b>	JWH-192 ?	<b>1124.</b>	4-FMA
<b>1018.</b>	DBZP ?????	<b>1063.</b>	RCS-4	<b>1125.</b>	AM-2233
<b>1019.</b>	AM-694	<b>1064.</b>	Methamphetamine	<b>1126.</b>	MPPP
<b>1020.</b>	AM-1220	<b>1065.</b>	N-TFA-MDAI	<b>1127.</b>	Pentylone
<b>1021.</b>	3-(4-Metoxymethyl)-1-butylindol	<b>1066.</b>	MDAI	<b>1128.</b>	N-Acetyl-Ethylone
<b>1022.</b>	3-FMC	<b>1067.</b>	N-TFA-5-APB	<b>1129.</b>	N-TFA-Ethylone
<b>1023.</b>	3-FisoMC	<b>1068.</b>	N-TFA-6-APB	<b>1130.</b>	JWH-081
<b>1024.</b>	6-desoxycodine	<b>1069.</b>	MPA	<b>1131.</b>	6-APB (it is NOT confirmed)
		<b>1070.</b>	TFA-MPA	<b>1132.</b>	5-APB (it is NOT confirmed)
		<b>1071.</b>	Asaleptin	<b>1133.</b>	Dimethocaine
		<b>1072.</b>	JWH-019	<b>1134.</b>	N-Acetyl-Dimethocaine
		<b>1073.</b>	Oleamide	<b>1135.</b>	N-Acetyl-AMT
		<b>1074.</b>	N-TFA-4-MEC	<b>1136.</b>	AMT
		<b>1075.</b>	Cannabidiol	<b>1137.</b>	AMT, Acetone
		<b>1076.</b>	Tetrahydrocannabinol	<b>1138.</b>	Dimethocaine, Acetone
		<b>1077.</b>	Cannabinol	<b>1139.</b>	Dimethocaine, N,N-dimethylaminebenzaldehyde
		<b>1078.</b>	MDAI		
		<b>1079.</b>	JWH-307	<b>1140.</b>	AMT, N,N-dimethylaminebenzaldehyde
		<b>1080.</b>	N-TFA-MXE		
		<b>1081.</b>	JWH-200	<b>1141.</b>	AMT, Acetone cond.
		<b>1082.</b>	JWH-018	<b>1142.</b>	dehydro, JWH-122
		<b>1083.</b>	Caffeine	<b>1143.</b>	URB-602
		<b>1084.</b>	JWH-022	<b>1144.</b>	3-isocyanatobiphenyl
		<b>1085.</b>	4-MA		
		<b>1086.</b>	4-FA		

<b>1145.</b>	5'-hydroxybiphenyl-3-carboxamide	<b>1195.</b>	MDMA, N-Acetyl-				methylpiperidin-1-yl)methanone
<b>1146.</b>	5'-hydroxy-N-(trimethylsilyl)biphenyl-3-carboxamide	<b>1196.</b>	TMCP-2232			<b>1241.</b>	N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-3-benzyl-5-fluoro-2-oxo-2,3-dihydro-1H-benzo[d]imidazole-1-c
<b>1147.</b>	N-(trimethylsilyl)-5'-(trimethylsilyloxy)biphenyl-3-carboxamide	<b>1197.</b>	Ketamine			<b>1242.</b>	(5-allyl-2-(tetrahydrothiophen-3-yl)-2,3,4,5-tetrahydro-1H-pyrido[4,3-b]indol-8-yl)(4-methylpiperidin-1
<b>1148.</b>	Tropicamide	<b>1198.</b>	A-836,339			<b>1243.</b>	O-2172
<b>1149.</b>	O-Acetyl-Tropicamide	<b>1199.</b>	A-834,735			<b>1244.</b>	STS-135
<b>1150.</b>	Oxycodone	<b>1200.</b>	Tributylamine			<b>1245.</b>	AKB-48F
<b>1151.</b>	Fentanyl	<b>1201.</b>	6-desoxymorphine			<b>1246.</b>	methyl 1-pentyl-1H-indole-3-carboxylate
<b>1152.</b>	O-Acetyl-Oxycodone	<b>1202.</b>	(1-(5-fluoropentyl)-1H-indol-3-yl)(pyridin-3-yl)methanone			<b>1247.</b>	methyl 1-(5-fluoropentyl)-1H-indole-3-carboxylate
<b>1153.</b>	BMDP	<b>1203.</b>	AKB48-2H			<b>1248.</b>	BK-4
<b>1154.</b>	JWH-122F	<b>1204.</b>	(7-methoxy-1-pentyl-1H-indol-3-yl)(3,4,5-trimethylpiperazin-1-yl)methanone			<b>1249.</b>	CIK-4
<b>1155.</b>	AB-001	<b>1205.</b>	ethyl 1-pentyl-1H-indole-3-carboxylate			<b>1250.</b>	PB-22Cl
<b>1156.</b>	6-methyl-3-p-tolyl-1H-quinazoline-2,4-dione	<b>1206.</b>	Boldenone 10-undecenoate			<b>1251.</b>	Tiletamine
<b>1157.</b>	URB754	<b>1207.</b>	AKB48-2H			<b>1252.</b>	Allyl Mescaline
<b>1158.</b>	TMCP-018	<b>1208.</b>	AKB48			<b>1253.</b>	FluoroBenzotropine
<b>1159.</b>	URB754, N-TFA-	<b>1209.</b>	Diclofensine			<b>1254.</b>	ethyl 6-ethyl-4-oxo-1,4-dihydroquinoline-3-carboxylate
<b>1160.</b>	2,2,3,3-tetramethyl-N'-(2-oxo-1-pentylindolin-3-ylidene)cyclopropanecarbohydrazide	<b>1210.</b>	Diclofensine			<b>1255.</b>	ethyl 6-ethyl-4-oxo-1,4-dihydroquinoline-3-carboxylate
<b>1161.</b>	Desmethylenfenanyl	<b>1211.</b>	LR-5182			<b>1256.</b>	butyl 6-ethyl-4-oxo-1,4-dihydroquinoline-3-carboxylate
<b>1162.</b>	2,2,3,3-tetramethyl-N'-(2-oxo-1-pentylindolin-3-ylidene)cyclopropanecarbohydrazide	<b>1212.</b>	LR-5182			<b>1257.</b>	QCBL-022
<b>1163.</b>	2,2,2-trifluoro-N'-(2-oxo-1-pentylindolin-3-ylidene)acetohydrazide	<b>1213.</b>	ACbm-022			<b>1258.</b>	N-(1-(6-methylpyridin-2-yl)propan-2-yl)acetamide
<b>1164.</b>	URB754, TMS-	<b>1214.</b>	ACBM			<b>1259.</b>	N-acetyl-N-(1-(6-methylpyridin-2-yl)propan-2-yl)acetamide
<b>1165.</b>	MPA, N-Acetyl-	<b>1215.</b>	N-(naphthalen-1-yl)-1-(pent-4-enyl)-1H-indole-3-carboxamide			<b>1260.</b>	1-(6-methylpyridin-2-yl)propan-2-amine
<b>1166.</b>	TMCP-200 (1)	<b>1216.</b>	6'-methoxy-4-(2-methyloctan-2-yl)biphenyl-2-ol			<b>1261.</b>	1-(6-methylpyridin-2-yl)propan-2-amine
<b>1167.</b>	TMCP-200 (2)	<b>1217.</b>	AKB-48Cl			<b>1262.</b>	1-(6-methylpyridin-2-yl)-N-(propan-2-ylidene)propan-2-amine
<b>1168.</b>	GBR-12935	<b>1218.</b>	Heliamine			<b>1263.</b>	2C-B-NBOMe ME
<b>1169.</b>	Stanozolol	<b>1219.</b>	MDA-19F			<b>1264.</b>	α-PVT
<b>1170.</b>	Benzyl Benzoate	<b>1220.</b>	2,2,2-trifluoro-N'-(1-(5-fluoropentyl)-2-oxoindolin-3-ylidene)acetohydrazide			<b>1265.</b>	Artefakt a-PVT
<b>1171.</b>	Testosterone propionate	<b>1221.</b>	Iso-ethcathinone			<b>1266.</b>	2-(4-(allyloxy)-3,5-dimethoxyphenyl)ethanamine
<b>1172.</b>	Testosterone isocaproate	<b>1222.</b>	N-ethylcathinone			<b>1267.</b>	BZP-2201
<b>1173.</b>	Testosterone Decanoate	<b>1223.</b>	Ethcathinone AC			<b>1268.</b>	LY-2183240
<b>1174.</b>	Testosterone Phenylpropionate	<b>1224.</b>	N-Acetyl-iso-EC			<b>1269.</b>	Desmethyl Mescaline
<b>1175.</b>	α-Tocopheryl acetate	<b>1225.</b>	UR-144F			<b>1270.</b>	artefakt PHP
<b>1176.</b>	Amphetamine	<b>1226.</b>	ACBM(N)			<b>1271.</b>	α-PHP
<b>1177.</b>	Testosterone enanthate	<b>1227.</b>	ACBM(N)-022			<b>1272.</b>	Super degradant a-PHP (not confirmed)
<b>1178.</b>	Ephedrine	<b>1228.</b>	Artefact Benocyclidine			<b>1273.</b>	N-methyl-10,11-dihydro-5H-dibenzo[a,d][7]annulene-5-carboxamide
<b>1179.</b>	Chlorphenamine	<b>1229.</b>	Benocyclidine			<b>1274.</b>	KL-OH
<b>1180.</b>	Dyphylline	<b>1230.</b>	BTCPDE			<b>1275.</b>	BB-22
<b>1181.</b>	Dyphylline, diacetate	<b>1231.</b>	BTCPy				
<b>1182.</b>	Ephedrine, N-Acetyl	<b>1232.</b>	quinolin-8-yl 4-methyl-3-(piperidin-1-ylsulfonyl)benzoate				
<b>1183.</b>	Diacytylephedrine	<b>1233.</b>	Phenolphthalein				
<b>1184.</b>	Benzoic acid, 2,5-dichloro-, methyl ester	<b>1234.</b>	SEP-225,289 Acetone adduct				
<b>1185.</b>	MPA	<b>1235.</b>	SEP-225,289, Acetyl-				
<b>1186.</b>	α-PVP	<b>1236.</b>	Phenolphthalein, Acetyl-				
<b>1187.</b>	CB-13	<b>1237.</b>	Phenolphthalein, DiAcetyl-				
<b>1188.</b>	Furanamine	<b>1238.</b>	isomer MN-001				
<b>1189.</b>	Furanamine, N-Acetyl-	<b>1239.</b>	1-benzyl-6-fluoro-1H-benzo[d]imidazol-2(3H)-one				
<b>1190.</b>	Furanamine, N-Acetone-	<b>1240.</b>	(5-allyl-2-cyclopentyl-2,3,4,5-tetrahydro-1H-pyrido[4,3-b]indol-8-yl)(4-				
<b>1191.</b>	TMCP-022						
<b>1192.</b>	MDMA						
<b>1193.</b>	Nandrolone decanoate						
<b>1194.</b>	Dimedrol						

1276.	ADM-018		metabolite 1	1375.	MBA-2201 artefact (-NH3)
1277.	TMCP-1220	1321.	W-15	1376.	ACBM(N)-BZ-F
1278.	AB-FUBINACA	1322.	MPhP-2201	1377.	EG-018
1279.	ADBICA-F	1323.	QCBL(N-pir)-2201	1378.	MDMB(N)-2201
1280.	AB-FPINACA	1324.	THJ-018	1379.	MDMB(N)-018Cl
1281.	5CI-AB-PINACA	1325.	AM(N)-2201	1380.	MDMB(N)-022
1282.	AB-PINACA-(-2H)	1326.	1-(4-fluorobenzyl)-1H-indole-3-carboxylic acid	1381.	5-APB-NBOMe
1283.	naphthalen-1-yl(1-(pent-4-en-1-yl)-1H-benzo[d]imidazol-2-yl)methanone	1327.	CBL(N)-2201	1382.	5-MAPB-NBOMe
1284.	(1-(5-chloropentyl)-1H-benzo[d]imidazol-2-yl)(naphthalen-1-yl)methanone	1328.	CBL(N)-022	1383.	4-CMC
1285.	ethyl 1-(5-chloropentyl)-1H-indole-3-carboxylate	1329.	4F- $\alpha$ -PVP	1384.	5-MAPB
1286.	5-MeO-NBpBrT	1330.	$\alpha$ -PHP	1385.	Tadalafil
1287.	4-MeO- $\alpha$ -PVP	1331.	MDPV	1386.	Yohimbine
1288.	Artefact 4-MeO- $\alpha$ -PVP	1332.	Pregabalin	1387.	Pramipexole
1289.	Superdegradant 4-MeO- $\alpha$ -PVP	1333.	MITRAGYNINE	1388.	MDMB(N)-018OH
1290.	5-MeO-NBpBrT, N-Acetyl-	1334.	AB-PINACA	1389.	PX-01
1291.	methyl 1-(4-fluorobenzyl)-1H-indole-3-carboxylate	1335.	ADBICA	1390.	2C-B
1292.	CBM(N)-018	1336.	AB-CHMINACA	1391.	Acetylfeentanyl M(HO-) isomer2 PrO
1293.	4F-a-PVP Artefact	1337.	MDMB(N)-CHM	1392.	Acetylfeentanyl M(HO-) isomer2 Ac
1294.	4F-a-PBP	1338.	SEP-225,289	1393.	Acetylfeentanyl M(desacetyl-, nor-) 2TFA
1295.	4F-a-PBP Artefact	1339.	NNEI	1394.	Acetylfeentanyl M(desacetyl-, nor-) 2PrO
1296.	4F-a-PVP	1340.	NNEI	1395.	Acetylfeentanyl M(desacetyl-, nor-) 2PFP
1297.	PB(N)-FUB	1341.	CBM-2201	1396.	Acetylfeentanyl M(desacetyl-) PFP
1298.	JWH(N)-18Cl	1342.	PB-22F	1397.	Acetylfeentanyl M(desacetyl-) TFA
1299.	JWH(N)-022	1343.	PB-22F	1398.	Acetylfeentanyl M(nor-) PFP
1300.	bk-MDDMA	1344.	MMB(N)-018Cl	1399.	Acetylfeentanyl M(nor-) PrO
1301.	bk-MDDMA Degradant	1345.	MMB(N)-022	1400.	Acetylfeentanyl M(nor-) Ac
1302.	ethyl 1-(4-fluorobenzyl)-1H-indole-3-carboxylate	1346.	1-(benzo[d][1,3]dioxol-5-yl)-2-chloropropan-1-one	1401.	Acetylfeentanyl M(nor-) TFA
1303.	N-(2-(p-tolyl)cyclopropyl)acetamide	1347.	MXP	1402.	Acetylfeentanyl M(nor-) Acetylfeentanyl M(HO-, MeO-) PrO
1304.	N-methyl-2,3-dihydro-1H-inden-2-amine	1348.	CBL-018	1403.	Acetylfeentanyl M(HO-, MeO-) PFP
1305.	6-fluoro-1-(naphthalen-1-ylmethyl)-2-(pyridin-3-yl)-1H-benzo[d]imidazole	1349.	MMB(N)-2201	1404.	Acetylfeentanyl M(HO-, MeO-) TMS
1306.	naphthalen-1-yl(1-pentyl-1H-benzo[d]imidazol-2-yl)methanone	1350.	CBL-2201	1405.	Acetylfeentanyl M(HO-) TMS
1307.	thienopentedrone	1351.	Termoliz TMCP-022	1406.	Acetylfeentanyl M(HO-, MeO-) Ac
1308.	N-methyl-N-(1-oxo-1-(thiophen-2-yl)pentan-2-yl)acetamide	1352.	Termoliz TMCP-018	1407.	Acetylfeentanyl M(HO-, MeO-) Ac
1309.	FDU-PB22	1353.	Termoliz UR-144F	1408.	Acetylfeentanyl M(desacetyl-, HO-) 2PrO
1310.	RH-34	1354.	Mephedrone	1409.	Acetylfeentanyl M(HO-) isomer1 PrO
1311.	RH-34 artefact?	1355.	PB(N)-22	1410.	Acetylfeentanyl M(desacetyl-, HO-,MeO-) 2PrO
1312.	SDB-006F	1356.	AM-2232	1411.	Acetylfeentanyl M(HO-) isomer1 PFP
1313.	SDB-006 (-2H)	1357.	JWH-122F	1412.	Acetylfeentanyl M(HO-) isomer1 Ac
1314.	CBL-022	1358.	QCBL(N)-2201	1413.	Acetylfeentanyl M(2HO-) 2PFP
1315.	MMB-022	1359.	FUBIMINA	1414.	Acetylfeentanyl M(desacetyl-, HO-) 2PFP
1316.	MBA-2201 artefact (-NH3)	1360.	FUBIMINA	1415.	Acetylfeentanyl M(desacetyl-, HO-,MeO-) 2PFP
1317.	MMB-2201	1361.	NM-018Cl		
1318.	PB-FUB	1362.	NM-018MeO		
1319.	$\alpha$ -PVP oxo- metabolite	1363.	methyl 1-(pent-4-en-1-yl)-1H-indole-3-carboxylate		
1320.	$\alpha$ -Pyrrolidinovalerophenone	1364.	methyl 1-(5-methoxypentyl)-1H-indole-3-carboxylate		
		1365.	methyl 1-(5-chloropentyl)-1H-indole-3-carboxylate		
		1366.	NM-018EtOH		
		1367.	ethyl 1-(pent-4-en-1-yl)-1H-indole-3-carboxylate		
		1368.	ethyl 1-(5-fluoropentyl)-1H-indole-3-carboxylate		
		1369.	NM-018EtOH		
		1370.	ethyl 1-(5-chloropentyl)-1H-indole-3-carboxylate		
		1371.	ACBM(N)-BZ-F		
		1372.	ACBM(N)-BZ-F		
		1373.	1-Isocyanatoadamantane		
		1374.	MBA-2201		

**1416.** Acetylfentanyl  
M(desacetyl-, 2HO-) 3PFP  
**1417.** Acetylfentanyl M(2HO-) 2Ac  
**1418.** Acetylfentanyl M(nor-) ethylformat artifact  
**1419.** Acetylfentanyl M(desacetyl-)  
**1420.** Acetylfentanyl  
**1421.** MDBM-CHM artefact  
**1422.** MDBM-CHM artefact  
**1423.** MDMB-CHMINACA  
**1424.** MDMB(N)-CHM  
**1425.** 4-Methylbuphedrone  
**1426.** SDB-006  
**1427.** SDB-006  
**1428.** MMB(N)-2201  
**1429.** methyl 1-(5-fluoropentyl)-1H-pyrrolo[2,3-c]pyridine-3-carboxylate  
**1430.** Dimethocaine  
**1431.** α-PHP  
**1432.** DMBA(O)-CHM  
**1433.** EMB(N)-CHM  
**1434.** PMB(N)-CHM  
**1435.** MBACid(N)-CHM  
**1436.** MBACid(N)-CHM  
**1437.** MMB(N)-CHM  
**1438.** Amfonelic acid  
**1439.** 4-CMC  
**1440.** 4-CMC, -TFA  
**1441.** 4-CMC, -TFA  
**1442.** MDMB(N)-FUB  
**1443.** MPA(N)-2201  
**1444.** Nomifensine  
**1445.** Nomifensine, Acetone adduct-  
**1446.** Nomifensine, Acetone adduct-  
**1447.** Nomifensine, TFA-  
**1448.** MDMB(N)-Bz-F  
**1449.** MDMB-Bz-F  
**1450.** MDMB-Bz-F  
**1451.** AB-CHMINACA metabolite M1A  
**1452.** ADB-PINACA N-(4-hydroxypentyl) metabolite  
**1453.** ADB-PINACA N-(5-hydroxypentyl) metabolite  
**1454.** ADBICA N-(4-hydroxypentyl) metabolite  
**1455.** ADBICA N-(5-hydroxypentyl) metabolite  
**1456.** XLR11 6-hydroxyindole metabolite  
**1457.** MDMB(N)-Bz-F Marker TMS \$\$\$ ADB-FUBINACA Marker TMS  
**1458.** MDMB(N)-FUB-M (COOH) TMS \$\$\$ ADB-FUBINACA Marker TMS  
**1459.** MDMB(N)-Bz-F Marker PFP \$\$\$ ADB-FUBINACA Marker PFP  
**1460.** ADB-FUBINACA  
**1461.** α-PBP

**1462.** 1-phenyl-2-(pyrrolidin-1-yl)but-2-en-1-one  
**1463.** DMBA(N)-CHM  
**1464.** MDMB(N)-CHM  
**1465.** MMB(N)-Bz-F

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