

Primary ID	Neutral mass (Da)	m/z	Retention time (min)	Accepted Description	Accepted ID
0.08_158.9681m/z		158.9681	0.08	Allyl methyl selenide	CSID10338214
0.45_315.8585m/z		315.8585	0.45	3,5-Dibromo-4-hydroxybenzamide	CSID2282682
0.45_496.9419m/z		496.9419	0.45	aerophobin 1	CSID8226207
0.45_440.9215m/z		440.9215	0.45	Calcium dobessilate	CSID27837
0.45_306.5211m/z		306.5211	0.45	Chikusetsusaponin III	CSID29273184
0.46_390.8956m/z		390.8956	0.46	Triclosan sulfate	CSID30778644
0.47_323.1870m/z		323.187	0.47	Tilmicosin phosphate	CSID4445657
0.48_258.8963m/z		258.8963	0.48	Methyl 2,3-dibromo-2-methylpropanoate	CSID465481
0.48_266.9374m/z		266.9374	0.48	Rhodanine	CSID1013337
0.49_159.0248m/z		159.0248	0.49	2,4-Difluorobenzoic acid	CSID66716
0.49_196.0032m/z		196.0032	0.49	Phenylsulfamic acid	CSID381241
0.50_296.9564m/z		296.9564	0.5	1-O-Arsonopentofuranose	CSID35032430
0.50_311.1825m/z		311.1825	0.5	6-Hydroxypentadecanedioic acid	CSID35013393
0.50_201.1295m/z		201.1295	0.5	a-yl decanoate	CSID4444745
0.50_159.0926m/z		159.0926	0.5	bamipine hydrochloride	CSID108372
0.50_223.9985m/z		223.9985	0.5	carzenide	CSID8410
0.50_280.1626m/z		280.1626	0.5	Chivosazole C	CSID10218297
0.50_429.2336m/z		429.2336	0.5	Diammonium Glycyrrhizinate	CSID571005
0.50_452.9233m/z		452.9233	0.5	Dichlone	CSID8039
0.50_279.1572m/z		279.1572	0.5	Dronedarone	CSID180996
0.50_261.0441m/z		261.0441	0.5	Fluorouracil	CSID3268
0.50_654.8783m/z		654.8783	0.5	Iodohippurate sodium	CSID8294
0.50_192.1202m/z		192.1202	0.5	Pyrvinium	CSID21125
0.50_213.1286m/z		213.1286	0.5	Synaptophysin factor K1	CSID4444751
0.50_123.0737m/z		123.0737	0.5	Veliparib	CSID10134775
0.51_124.0805m/z		124.0805	0.51	3-Hydroxydodecanedioic acid	CSID13628081
0.51_366.2068m/z		366.2068	0.51	6-O-DesmethylDonepezil	CSID21627304
0.51_396.2179m/z		396.2179	0.51	benzyl cetraxate	CSID21864808

0.51_154.0935m/z	154.0935	0.51 fenazaquin	CSID77874
0.51_164.1074m/z	164.1074	0.51 hydroquinidine	CSID391215
0.51_556.2785m/z	556.2785	0.51 Leu-enkephalin	CSID406229
0.51_269.0624m/z	269.0624	0.51 L-Homocystine	CSID388664
0.51_527.3428m/z	527.3428	0.51 melperone	CSID14646
0.51_146.0882m/z	146.0882	0.51 Meptin	CSID4747
0.51_572.2951m/z	572.2951	0.51 Moxilubant maleate	CSID8135368
0.51_585.2892m/z	585.2892	0.51 Ouabain	CSID388599
0.51_394.2147m/z	394.2147	0.51 Tamoxifen	CSID2015313
0.51_147.1192m/z	147.1192	0.51 Triethyl borate	CSID8659
0.52_729.2991m/z	729.2991	0.52 (1R)-2-Phenylcyclopropanamine sulfate (2:1)	CSID28290625
0.52_806.2963m/z	806.2963	0.52 Golvatinib tartrate	CSID30790729
0.52_833.2931m/z	833.2931	0.52 halopemide	CSID58938
0.52_713.3157m/z	713.3157	0.52 Hycanthone	CSID3508
0.52_757.3045m/z	757.3045	0.52 Isouvaretin	CSID133675
0.52_459.2515m/z	459.2515	0.52 lifarizine	CSID64440
0.52_991.3358m/z	991.3358	0.52 Maltohexaose	CSID388684
0.52_817.2943m/z	817.2943	0.52 Nodakenin	CSID65952
0.52_927.3123m/z	927.3123	0.52 Pelitrexol	CSID4953371
0.52_291.1681m/z	291.1681	0.52 Terit	CSID35605
0.53_798.3046m/z	798.3046	0.53 2''-Adenylylgentamicin A	CSID30791501
0.53_653.2992m/z	653.2992	0.53 aceprometazine	CSID24249
0.53_131.0943m/z	131.0943	0.53 carisoprodol	CSID2478
0.53_513.2627m/z	513.2627	0.53 DEXAMETHASONE TEBUTATE	CSID16736122
0.53_207.0561m/z	207.0561	0.53 Isoflurophate	CSID5723
0.53_499.2448m/z	499.2448	0.53 lofentanil oxalate	CSID58946
0.53_491.2724m/z	491.2724	0.53 Ziziphin	CSID30791203
0.54_347.1345m/z	347.1345	0.54 Deutzioside	CSID391588
0.54_236.9150m/z	236.915	0.54 dimexano	CSID14387
0.55_221.0283m/z	221.0283	0.55 (E)-Nitrofurazone	CSID4566720
0.55_143.0375m/z	143.0375	0.55 4-Chloro-1,3-benzenediamine	CSID19941

0.55_365.1207m/z	365.1207	0.55 Abietin	CSID4444067
0.55_177.0313m/z	177.0313	0.55 Butadiynyl phenyl ketone	CSID515451
0.55_223.0292m/z	223.0292	0.55 camalexin	CSID552646
0.55_214.0152m/z	214.0152	0.55 Carmustine	CSID2480
0.55_1013.1093m/z	1013.109	0.55 cefditoren	CSID8046534
0.55_333.9784m/z	333.9784	0.55 Diclofenac potassium	CSID59753
0.55_541.0243m/z	541.0243	0.55 dithiazanine iodide	CSID4642986
0.55_311.0388m/z	311.0388	0.55 Furamizole	CSID4527168
0.55_933.4574m/z	933.4574	0.55 Indolapril hydrochloride	CSID8632692
0.55_304.8466m/z	304.8466	0.55 Samarium	CSID22391
0.56_381.0945m/z	381.0945	0.56 Chryso-obtusin	CSID136879
0.56_341.0379m/z	341.0379	0.56 Thiourocanic acid	CSID4444356
0.57_219.0358m/z	219.0358	0.57 1-Chloro-1-phenylsilolane	CSID9416070
0.57_955.3555m/z	955.3555	0.57 Batimastat	CSID4515033
0.57_242.9350m/z	242.935	0.57 dichlorvos	CSID2931
0.57_293.0784m/z	293.0784	0.57 pinostrobin	CSID65961
0.57_164.0369m/z	164.0369	0.57 Tiopronin	CSID5283
0.58_406.9754m/z	406.9754	0.58 ethion	CSID3171
0.58_286.9644m/z	286.9644	0.58 pralidoxime iodide	CSID13233097
0.59_202.9984m/z	202.9984	0.59 7-chloroquinazolin-4-ol	CSID208976
0.59_351.0799m/z	351.0799	0.59 Milneb	CSID83240
0.59_203.0614m/z	203.0614	0.59 protionamide	CSID579891
0.61_252.9822m/z	252.9822	0.61 6,7-Dichloro-2-dibenzofuranol	CSID10128421
0.61_162.0582m/z	162.0582	0.61 entadamide A	CSID4943641
0.61_132.9932m/z	132.9932	0.61 Methyl mesylate	CSID4013
0.62_471.0646m/z	471.0646	0.62 Calcium Gluconate Monohydrate	CSID24590783
0.62_183.1197m/z	183.1197	0.62 Heptyl thiol	CSID79206
0.63_521.0464m/z	521.0464	0.63 6-O-Sulfo-alpha-D-galactopyranose	CSID388504
0.63_425.0081m/z	425.0081	0.63 Triafur	CSID55149
0.64_297.0070m/z	297.007	0.64 Fenclofenac	CSID58860
0.64_409.0245m/z	409.0245	0.64 guaiaicol sulfate	CSID21078
0.65_288.1194m/z	288.1194	0.65 Clavamycin E	CSID30791679

0.67_326.0356m/z	326.0356	0.67 Gerrardine	CSID391000
0.67_477.0114m/z	477.0114	0.67 primisulfuron [ANSI]	CSID82871
0.67_270.9887m/z	270.9887	0.67 Vanillic acid 4-sulfate	CSID339308
0.71_487.0399m/z	487.0399	0.71 ethoate-methyl	CSID7996
0.71_299.0096m/z	299.0096	0.71 N,N,1,2,3-Pentafluoro-3-diaziridinamine	CSID465244
0.72_863.3842m/z	863.3842	0.72 ethaverine hydrochloride	CSID13199
0.72_194.0319m/z	194.0319	0.72 fosfocreatinine	CSID64349
0.72_302.1356m/z	302.1356	0.72 Salcaprozate sodium	CSID139678
0.74_290.1025m/z	290.1025	0.74 Acronycidine	CSID86397
0.77_229.9849m/z	229.9849	0.77 nimidane	CSID58902
0.80_305.1033m/z	305.1033	0.8 heraclenol	CSID290709
0.82_235.1290m/z	235.129	0.82 2,6-Diamino-7-hydroxynonanedioic acid	CSID391749
0.82_207.1082m/z	207.1082	0.82 Adapalene	CSID54244
0.82_326.1401m/z	326.1401	0.82 Amurine	CSID4586084
0.82_329.1023m/z	329.1023	0.82 Betagarin	CSID390742
0.82_297.6796m/z	297.6796	0.82 Bis(5'-guanosyl) tetraphosphate	CSID144813
0.82_193.1066m/z	193.1066	0.82 Bortezomib	CSID343402
0.82_270.1719m/z	270.1719	0.82 Fusidate Sodium	CSID2298842
0.82_253.1285m/z	253.1285	0.82 His-pro	CSID10608298
0.82_123.0553m/z	123.0553	0.82 Isonicotinamide	CSID14346
0.82_262.1408m/z	262.1408	0.82 Macrophylline	CSID4445052
0.82_228.0832m/z	228.0832	0.82 N-Acetyl-D-fucosamine	CSID10128481
0.82_294.1139m/z	294.1139	0.82 Oxaprozin	CSID4453
0.82_209.1378m/z	209.1378	0.82 Propanoylagmatine	CSID388817
0.82_276.0973m/z	276.0973	0.82 triamterene	CSID5345
0.82_147.1188m/z	147.1188	0.82 Triethyl borate	CSID8659
0.82_224.1313m/z	224.1313	0.82 Vaspit	CSID13085382
0.83_517.2864m/z	517.2864	0.83 (+)-thiobinupharidine	CSID390975
0.83_172.1318n	172.1318 195.121	0.83 Acetylagmatine	CSID388732
0.83_320.1850m/z	320.185	0.83 Coronatine	CSID82784

0.83_254.1733m/z	254.1733	0.83 EDC7F4TF12	CSID68969
0.83_348.0887m/z	348.0887	0.83 N-Glycolylneuraminic acid	CSID110352
0.83_383.1939m/z	383.1939	0.83 O-Acetylcypholophine	CSID391156
0.84_359.1962m/z	359.1962	0.84 Risocaine	CSID6906
0.85_339.1689m/z	339.1689	0.85 amquinat	CSID26433
0.85_387.1923m/z	387.1923	0.85 Olodaterol	CSID9679097
0.85_417.2200m/z	417.22	0.85 Zanoterone	CSID8020541
0.87_161.0783m/z	161.0783	0.87 Dimethyl (phenylethynyl) silane	CSID3333176
0.87_478.2223m/z	478.2223	0.87 Lacidipine	CSID4470736
0.88_276.1582m/z	276.1582	0.88 HOMATROPINE	CSID16498795
0.88_248.1595m/z	248.1595	0.88 lys-thr	CSID13177972
0.89_212.1196m/z	212.1196	0.89 mefenorex	CSID20467
0.89_199.0639m/z	199.0639	0.89 Monuron	CSID8470
0.89_258.1463m/z	258.1463	0.89 Stovine	CSID10312
0.97_475.1317m/z	475.1317	0.97 2,4-DIPHENYLTHIAZOLE	CSID536201
0.99_260.2008m/z	260.2008	0.99 Eperisone	CSID3123
0.99_403.1034m/z	403.1034	0.99 Frangulin B	CSID391087
1.00_197.0474m/z	197.0474	1 clominorex	CSID18605
1.00_385.0923m/z	385.0923	1 isoscopoletin	CSID63089
1.00_565.1714m/z	565.1714	1 protoaphin aglucone	CSID26330536
1.02_282.1500m/z	282.15	1.02 Coumarin 106	CSID90670
1.02_203.1061m/z	203.1061	1.02 Tremetone	CSID71024
1.03_423.2235m/z	423.2235	1.03 pinoxaden	CSID182281
1.05_338.1942m/z	338.1942	1.05 Butoctamide semisuccinate	CSID2392
1.05_251.1627m/z	251.1627	1.05 frescolat ML	CSID55982
1.05_499.1442m/z	499.1442	1.05 MTX sodium	CSID571037
1.08_186.1253m/z	186.1253	1.08 6-ketoprostaglandin fl	CSID4444411
1.08_230.0599m/z	230.0599	1.08 alpha-L-Oxathionyl-cytidine	CSID389999
1.08_484.2617m/z	484.2617	1.08 Bekanamycin	CSID388449
1.08_185.1361m/z	185.1361	1.08 Carboprost	CSID4444532
1.09_333.0721m/z	333.0721	1.09 6-Deoxyjacareubin	CSID4444948
1.10_209.1073m/z	209.1073	1.1 spironolactone	CSID5628

1. 11_183. 1205m/z	183. 1205	1. 11 Kendall's Compound G	CSID16735652
1. 12_279. 1473m/z	279. 1473	1. 12 (8R, 9S)-fumigaclavine B	CSID10207493
1. 12_153. 1091m/z	153. 1091	1. 12 11-KETOETIOCHOLANOLONE	CSID92021
1. 12_328. 1812n	328. 1812 329. 1885	1. 12 4-(3, 5-Diphenylcyclohexyl)phenol	CSID10128318
1. 12_255. 1823m/z	255. 1823	1. 12 Aloperine	CSID10393201
1. 12_147. 1201m/z	147. 1201	1. 12 n-Dibutyl sulfide	CSID10536
1. 12_168. 0767m/z	168. 0767	1. 12 spinacine	CSID323081
1. 14_573. 3185m/z	573. 3185	1. 14 2-Hydroxyestrone	CSID389514
1. 14_234. 1364m/z	234. 1364	1. 14 Androsterone glucuronide	CSID102793
1. 14_173. 0991m/z	173. 0991	1. 14 Bis(trimethylsilyl) camphorate	CSID29272943
1. 14_397. 2290m/z	397. 229	1. 14 Mebicar	CSID109042
1. 15_517. 2996m/z	517. 2996	1. 15 3-O-(alpha-L-oliviosyl)oleandolide	CSID391741
1. 16_379. 2186m/z	379. 2186	1. 16 Cebranopadol	CSID29398942
1. 17_528. 2957m/z	528. 2957	1. 17 doramapimod	CSID137746
1. 19_308. 1856m/z	308. 1856	1. 19 Buflomedil	CSID2373
1. 19_233. 1541m/z	233. 1541	1. 19 Pristimerin	CSID140269
1. 21_181. 1063m/z	181. 1063	1. 21 (2S)-2-Carboxy-1, 1-dimethylpiperidinium	CSID4444556
1. 22_224. 0926m/z	224. 0926	1. 22 DIOXACARB	CSID21901
1. 24_475. 1321m/z	475. 1321	1. 24 2, 4-DIPHENYLTHIAZOLE	CSID536201
1. 24_472. 2104m/z	472. 2104	1. 24 Dabigatran	CSID187412
1. 27_292. 1326m/z	292. 1326	1. 27 Naproanilide	CSID36918
1. 29_313. 0681m/z	313. 0681	1. 29 Luteoforol	CSID389678
1. 29_131. 0607m/z	131. 0607	1. 29 Quinoxaline	CSID21106470
1. 29_232. 1119m/z	232. 1119	1. 29 Valerosidatum	CSID8632465
1. 32_620. 3219m/z	620. 3219	1. 32 Glycylalanylprolylmethionylphenylalanylvalinamide	CSID35013564
1. 36_173. 1363m/z	173. 1363	1. 36 Oxapium	CSID4452
1. 38_153. 0765m/z	153. 0765	1. 38 Nopaline	CSID390247
1. 39_599. 3330m/z	599. 333	1. 39 Cyclo-(D-Leu-L-Trp)	CSID9360730
1. 41_279. 1476m/z	279. 1476	1. 41 (8R, 9S)-fumigaclavine B	CSID10207493
1. 41_217. 1207m/z	217. 1207	1. 41 1-linolenoyl-sn-glycero-3-phosphate	CSID29368413

1. 41_408. 2165m/z	408. 2165	1. 41 ancistrocladine	CSID142055
1. 41_193. 1197m/z	193. 1197	1. 41 Diafenthiuron	CSID2298854
1. 42_223. 1584m/z	223. 1584	1. 42 Menatetrenone	CSID4445530
1. 43_184. 1084m/z	184. 1084	1. 43 6?, 9-difluoro-11?-hydroxy progesterone	CSID224469
1. 43_202. 1279m/z	202. 1279	1. 43 Telecinobufagin	CSID228185
1. 44_440. 7524m/z	440. 7524	1. 44 OCTACHLORODIBENZOFURAN	CSID35020
1. 46_240. 1498m/z	240. 1498	1. 46 (-)-2, 3-Dehydroemetine	CSID19773
1. 46_154. 0870m/z	154. 087	1. 46 Ruxolitinib	CSID25027389
1. 47_260. 1688m/z	260. 1688	1. 47 Cucurbitacin F	CSID4444697
1. 49_141. 0733m/z	141. 0733	1. 49 3, 4-Diethylthiophene	CSID454231
1. 49_198. 1195m/z	198. 1195	1. 49 Carfentanil	CSID55986
1. 50_169. 1413m/z	169. 1413	1. 5 6-Silaspiro[5. 5]undecane	CSID14690870
1. 50_359. 2031m/z	359. 2031	1. 5 salirasib	CSID4579849
1. 52_467. 2569m/z	467. 2569	1. 52 2-Heptyl-1, 3-benzothiazole	CSID30777401
1. 52_147. 1205m/z	147. 1205	1. 52 n-Dibutyl sulfide	CSID10536
1. 54_226. 1380m/z	226. 138	1. 54 laserpitin	CSID4444857
1. 55_289. 1687m/z	289. 1687	1. 55 Desipramine	CSID2888
1. 56_301. 1417m/z	301. 1417	1. 56 Dibutyl phthalate	CSID13837319
		2, 2' -	
1. 57_248. 9828m/z	248. 9828	1. 57 [Sulfanediylbis(methylene)]dithioph ene	CSID30776965
1. 57_185. 1129m/z	185. 1129	1. 57 Hirsutine	CSID2301518
1. 57_183. 1200m/z	183. 12	1. 57 Tetrahydrocortisone	CSID5657
1. 58_231. 1697m/z	231. 1697	1. 58 Leu-Val	CSID312585
1. 62_141. 1098m/z	141. 1098	1. 62 6-Silaspiro[3. 5]nonane	CSID24607727
1. 62_305. 1883m/z	305. 1883	1. 62 Retinal 2	CSID4444397
1. 63_211. 0647m/z	211. 0647	1. 63 1-(Ethyl-disulfanyl)-1- (propylsulfanyl)propane	CSID35013530
1. 63_393. 2386m/z	393. 2386	1. 63 Rimexolone	CSID4470902
1. 68_244. 1422m/z	244. 1422	1. 68 Alchorneine	CSID188607
1. 70_169. 1413m/z	169. 1413	1. 7 6-Silaspiro[5. 5]undecane	CSID14690870

1. 71_539. 9724m/z	539. 9724	1. 71 AIM	CSID82810
1. 71_331. 1637m/z	331. 1637	1. 71 Hydroxycarteolol	CSID111020
1. 71_202. 1016m/z	202. 1016	1. 71 Linoglriride fumarate	CSID23942945
1. 71_168. 0880m/z	168. 088	1. 71 N-cyclopropylammeline	CSID4881949
1. 71_163. 0494m/z	163. 0494	1. 71 quindoxin	CSID65059
1. 71_229. 1112m/z	229. 1112	1. 71 Tebuthiuron	CSID5190
1. 74_297. 1060n	297. 106 320. 1895	1. 74 Afegostat tartrate	CSID29324507
1. 79_188. 0819m/z	188. 0819	1. 79 Amrinone	CSID3570
1. 79_146. 0690m/z	146. 069	1. 79 N,N-Dimethyl-2-pyrimidinamine	CSID455090
1. 79_160. 0861m/z	160. 0861	1. 79 N-Isopropyl-2-propanaminium chloride	CSID12616
1. 82_257. 1985m/z	257. 1985	1. 82 Sparteine	CSID17340494
1. 87_196. 1090m/z	196. 109	1. 87 Megaphone	CSID391211
1. 89_561. 1174m/z	561. 1174	1. 89 CEFATRIZINE PROPYLENE GLYCOLATE	CSID4918614
1. 89_527. 0917m/z	527. 0917	1. 89 miloxacin	CSID34501
1. 91_896. 9654m/z	896. 9654	1. 91 aldesulfone sodium	CSID8610
1. 94_127. 0942m/z	127. 0942	1. 94 4-Silaspiro[3.4]octane	CSID24607729
1. 95_155. 0901m/z	155. 0901	1. 95 2-(3-Aminopropoxy)guanidine	CSID112164
1. 97_615. 3232m/z	615. 3232	1. 97 Moxaverine	CSID64045
2. 08_357. 2175m/z	357. 2175	2. 08 cyclizine lactate	CSID64553
2. 09_101. 0779m/z	101. 0779	2. 09 Silinane	CSID10757031
2. 11_114. 0917m/z	114. 0917	2. 11 Formylpiperidine	CSID16486
2. 14_117. 0413m/z	117. 0413	2. 14 (E)-Azodicarbonamide	CSID4575589
2. 14_186. 0643m/z	186. 0643	2. 14 1-Methoxymethyl-1H-benzotriazole	CSID472332
2. 14_934. 9852m/z	934. 9852	2. 14 2'-deoxycytidine-5'-triphosphate	CSID21232344
2. 15_319. 1790m/z	319. 179	2. 15 Ansatrienin A	CSID4445296
2. 16_226. 1406m/z	226. 1406	2. 16 Naluzotan	CSID9605731
2. 17_185. 1348m/z	185. 1348	2. 17 Carboprost	CSID4444532
2. 21_261. 1392m/z	261. 1392	2. 21 1,4-Dianilinobenzene	CSID6080
2. 22_417. 2493m/z	417. 2493	2. 22 Tetrahexosylceramide (d18:1/16:0)	CSID16744945
2. 23_259. 1624m/z	259. 1624	2. 23 Cucurbitacin L	CSID390403
2. 27_903. 9545m/z	903. 9545	2. 27 N-Isobutylhexacosanamide	CSID30777296

2. 27_305. 1751m/z	305. 1751	2. 27 prosolanapyrone II	CSID9997508
2. 29_458. 9294m/z	458. 9294	2. 29 Fipronil	CSID3235
2. 35_381. 2192m/z	381. 2192	2. 35 emodepside	CSID5293825
2. 37_205. 1078m/z	205. 1078	2. 37 (1E)-2-Methyl-1-butene-1-thiol	CSID30777485
2. 37_143. 0248m/z	143. 0248	2. 37 noxytiolin	CSID4418329
2. 39_169. 1414m/z	169. 1414	2. 39 6-Silaspiro[5.5]undecane	CSID14690870
2. 39_197. 1389m/z	197. 1389	2. 39 Muscarine	CSID8949
2. 40_277. 1636m/z	277. 1636	2. 4 Arbekacin	CSID61936
2. 40_314. 0498m/z	314. 0498	2. 4 ISAZOFOS	CSID35885
2. 45_249. 1344m/z	249. 1344	2. 45 HISTIDYLPROLINE DIKETOPIPERAZINE	CSID58646
2. 51_186. 0343m/z	186. 0343	2. 51 Phenethyl isothiocyanate	CSID15870
2. 52_611. 1945m/z	611. 1945	2. 52 Hesperidin	CSID10176
2. 54_179. 1578m/z	179. 1578	(² H ₄)-1, 2- 2. 54 Ethanediylbis(trimethylsilane)	CSID24607845
2. 56_646. 0317m/z	646. 0317	2. 56 Amiodarone	CSID2072
2. 58_183. 1164m/z	183. 1164	2. 58 Bibenzyl	CSID7364
2. 59_396. 2330m/z	396. 233	2. 59 Quinagolide	CSID2343034
2. 61_560. 3201m/z	560. 3201	2. 61 Auriculine	CSID391066
2. 61_388. 9380m/z	388. 938	2. 61 Fosfomycin calcium monohydrate	CSID10128527
2. 61_836. 4422m/z	836. 4422	2. 61 midecamycin	CSID4445365
2. 62_390. 0195m/z	390. 0195	2. 62 5-HYDROXYMETHYL MELOXICAM	CSID21896764
2. 64_363. 2112m/z	363. 2112	2. 64 1, 1, 4, 4-TETRAPHENYLBUTANE	CSID120741
2. 64_257. 0633m/z	257. 0633	2. 64 1-Hydroxyhexane-1, 2, 6-tricarboxylate	CSID23283357
2. 75_307. 1891m/z	307. 1891	2. 75 Compactin diol lactone	CSID151560
2. 76_168. 0887m/z	168. 0887	2. 76 N-cyclopropylammeline	CSID4881949
2. 77_310. 1853m/z	310. 1853	2. 77 arg-leu	CSID295468
2. 77_181. 1073m/z	181. 1073	2. 77 Isobutanethiol	CSID10118
2. 79_226. 1545m/z	226. 1545	2. 79 Chaksine	CSID107747
2. 79_271. 0781m/z	271. 0781	2. 79 S-Methylcysteine	CSID196235
2. 81_371. 2372m/z	371. 2372	2. 81 artilide	CSID116301
2. 81_294. 0186m/z	294. 0186	2. 81 Pentrinitrol	CSID14614

2. 81_407. 2581m/z	407. 2581	2. 81 TESTOSTERONE PHENYLACETATE	CSID8106825
2. 86_231. 1248m/z	231. 1248	2. 86 Tirasemtiv	CSID30790768
2. 91_439. 1308m/z	439. 1308	2. 91 halopemide	CSID58938
2. 91_595. 1927m/z	595. 1927	2. 91 Tanaproget	CSID3572060
2. 91_379. 1049m/z	379. 1049	2. 91 thiotepa	CSID5254
2. 94_525. 2963m/z	525. 2963	2. 94 Kolanone	CSID30791168
2. 94_433. 2404m/z	433. 2404	2. 94 usambarensine	CSID4444762
2. 95_474. 9670m/z	474. 967	2. 95 Tilbroquinol	CSID59034
2. 96_1229. 1474m/z	1229. 147	2. 96 Lifitegrast	CSID10139520
2. 99_179. 0463m/z	179. 0463	2. 99 naphthal	CSID5960
2. 99_604. 3295m/z	604. 3295	2. 99 Salmeterol Xinafoate	CSID51216
3. 01_127. 0937m/z	127. 0937	3. 01 4-Silaspiro[3.4]octane	CSID24607729
3. 01_192. 1618n	192. 1618 385. 2617	3. 01 Dodecanedinitrile	CSID70673
3. 01_169. 1424m/z	169. 1424	3. 01 Triethylenetetramine	CSID21106175
3. 05_1190. 1273m/z	1190. 127	3. 05 Glycol distearate	CSID55120
3. 07_615. 3665m/z	615. 3665	3. 07 (-)-Santiaguine	CSID30791163
3. 07_239. 1498m/z	239. 1498	3. 07 Pirimicarb	CSID29348
3. 07_371. 2414m/z	371. 2414	3. 07 THROMBOXANE B2	CSID4446261
3. 09_475. 2763m/z	475. 2763	3. 09 Amastatin	CSID388612
3. 10_389. 2453m/z	389. 2453	3. 1 12'-Apozeaxanthin	CSID9275794
3. 10_407. 2554m/z	407. 2554	3. 1 Estradiol enanthate	CSID19815
3. 14_205. 1783m/z	205. 1783	3. 14 Butylboronic acid	CSID19286
3. 15_545. 3148m/z	545. 3148	3. 15 Ladostigil	CSID181005
3. 17_319. 1876m/z	319. 1876	3. 17 (+)-10-Deoxymethynolide	CSID4445261
3. 17_243. 1466m/z	243. 1466	3. 17 prilocaine	CSID4737
3. 19_204. 1140m/z	204. 114	3. 19 Ampyrone	CSID2066
3. 22_819. 4471m/z	819. 4471	3. 22 Soyasaponin III	CSID10245008
3. 26_430. 2616m/z	430. 2616	3. 26 disobutamide	CSID61837
3. 27_219. 1407m/z	219. 1407	3. 27 3-(Methylthio)hexyl butanoate	CSID468337
3. 27_742. 4322m/z	742. 4322	3. 27 erythromycin C	CSID75735
3. 28_493. 2487m/z	493. 2487	3. 28 Vorapaxar	CSID8252668
3. 31_351. 2164m/z	351. 2164	3. 31 15-oxolipoxin A4	CSID27471351

3.31_360.2156m/z	360.2156	3.31 Fenpiverinium	CSID64566
3.31_266.1367m/z	266.1367	3.31 Tiglylcarnitine	CSID17216200
3.33_547.1718m/z	547.1718	3.33 Modafinil	CSID4088
3.37_565.1832m/z	565.1832	3.37 Agrostophyllin	CSID391049
3.37_427.1352m/z	427.1352	3.37 Droxidopa	CSID83927
3.41_453.2343m/z	453.2343	3.41 Trandolapril	CSID4588590
3.41_1129.0841m/z	1129.084	3.41 UDP-3-keto- α -D-glucose	CSID28533807
3.42_205.1747m/z	205.1747	3.42 (1,1- ² H ₂)Silinane	CSID24607656
3.46_167.0921m/z	167.0921	3.46 l-Deoxy-L-mannitol	CSID392801
3.46_391.2437m/z	391.2437	3.46 Carboprost	CSID4444532
3.46_947.4947m/z	947.4947	3.46 Nafronyl oxalate	CSID17512
3.47_147.1208m/z	147.1208	3.47 n-Dibutyl sulfide	CSID10536
3.50_279.1598m/z	279.1598	3.5 Dibutyl phthalate	CSID13837319
3.52_195.1222m/z	195.1222	3.52 Acetylglutamine	CSID388732
3.52_614.3711m/z	614.3711	3.52 Indinavir	CSID4515036
3.54_292.1073m/z	292.1073	3.54 Ritalin hydrochloride	CSID8923
3.57_565.1883m/z	565.1883	3.57 Agrostophyllin	CSID391049
3.57_431.2552m/z	431.2552	3.57 Quingestanol acetate	CSID17136
3.62_273.2254m/z	273.2254	3.62 Trimethylsilyl laurate	CSID455029
3.63_231.1250m/z	231.125	3.63 Tirasemtiv	CSID30790768
3.65_484.3077m/z	484.3077	3.65 Lithocholic acid taurine conjugate	CSID388820
3.69_183.0746m/z	183.0746	3.69 Daminozide	CSID14593
3.70_169.1424m/z	169.1424	3.7 Triethylenetetramine	CSID21106175
3.73_163.1230m/z	163.123	3.73 2,5-Dihydropyridine	CSID10609350
3.73_193.0967m/z	193.0967	3.73 Acanthoside	CSID390929
3.73_497.2635m/z	497.2635	3.73 HISTIDYLPROLINE DIKETOPIPERAZINE	CSID58646
3.73_189.1018m/z	189.1018	3.73 Phenazone	CSID2121
3.73_949.5183m/z	949.5183	3.73 TRECETILIDE FUMARATE	CSID4945347
3.75_433.2695m/z	433.2695	3.75 Norethisterone enanthate	CSID199613
3.77_599.3405m/z	599.3405	3.77 Emixustat hydrochloride	CSID28529449
3.78_396.7474m/z	396.7474	3.78 immunomycin	CSID4445297
3.80_229.1662m/z	229.1662	3.8 4-Nitrosopiperidine	CSID30778640

3.80_973.5337m/z	973.5337	3.8 Prednisolone valerate acetate	CSID4447657
3.81_343.2469m/z	343.2469	3.81 PALMOXIRATE SODIUM	CSID2301081
3.82_219.9920m/z	219.992	3.82 4-Nitrophenyl hydrogen sulfate	CSID72581
3.83_341.1545m/z	341.1545	3.83 3-Biphenylol	CSID10903
3.83_303.0807m/z	303.0807	3.83 Methionylmethionine	CSID94154
3.83_652.6597m/z	652.6597	3.83 N-tetracosanoylsphinganine	CSID4446690
3.85_969.5758m/z	969.5758	3.85 Stigmatellin Y	CSID4445302
3.90_543.3270m/z	543.327	3.9 CUCURBITACIN P	CSID390404
3.90_535.1761m/z	535.1761	3.9 Propenidazole	CSID4950302
3.95_341.2089m/z	341.2089	3.95 Cyathin A3	CSID390575
4.00_724.3849m/z	724.3849	4 Kitasamycin	CSID4445382
4.01_229.1150m/z	229.115	4.01 Actinamine	CSID30791624
4.04_229.1671m/z	229.1671	4.04 dicyclohexylcarbodiimide	CSID10408
4.05_461.3110m/z	461.311	4.05 Dodecanedioic acid	CSID12213
4.07_1497.8070m/z	1497.807	4.07 Pfaffoside A	CSID30791205
4.08_595.2006m/z	595.2006	4.08 Neoponcirin	CSID16498764
4.09_271.0758m/z	271.0758	4.09 10-Oxabenzo(def)chrysen-9-one	CSID320641
4.09_433.1350m/z	433.135	4.09 aconitate F	CSID24606457
4.10_961.0148m/z	961.0148	4.1 Ponceau SX	CSID30790997
4.11_213.1008m/z	213.1008	4.11 (-)-Cytisine	CSID9818
4.11_230.1269m/z	230.1269	4.11 Arenaine	CSID2769416
4.11_455.2785m/z	455.2785	4.11 Latanoprost	CSID4470740
4.12_979.5573m/z	979.5573	4.12 isomigrastatin	CSID13083250
4.13_877.9670m/z	877.967	4.13 Triacantanol	CSID62194
4.15_449.1454m/z	449.1454	4.15 trinexapac	CSID10469309
4.16_1061.5870m/z	1061.587	4.16 gambiertyxin-4b	CSID10366292
4.16_321.1529m/z	321.1529	4.16 Pimelic acid	CSID376
4.17_966.0168m/z	966.0168	4.17 7,9-Dotriacantanediol	CSID35013339
4.21_725.4116m/z	725.4116	4.21 1,1,4,4-TETRAPHENYLBUTANE	CSID120741
4.22_379.2173m/z	379.2173	4.22 Cebranopadol	CSID29398942
4.22_1037.5866m/z	1037.587	4.22 Sativanine B	CSID4444916
4.23_183.0864m/z	183.0864	4.23 D-Sorbitol	CSID107748

4. 27_585. 3189m/z	585. 3189	4. 27 Lappaconitine	CSID390345
4. 32_755. 4338m/z	755. 4338	4. 32 Carmegliptin	CSID9592454
4. 39_141. 1100m/z	141. 11	4. 39 5-Silaspiro[4. 4]nonane	CSID24607728
4. 39_201. 1344m/z	201. 1344	4. 39 Gyromitrin	CSID7827534
4. 40_820. 9592m/z	820. 9592	4. 4 Bisolvon	CSID4642584
4. 40_1136. 1228m/z	1136. 123	4. 4 C04977SRJ5	CSID4446686
4. 40_653. 3687m/z	653. 3687	4. 4 Etymemazine	CSID64847
4. 40_645. 3620m/z	645. 362	4. 4 taleranol	CSID20916
4. 41_122. 0730m/z	122. 073	4. 41 Bisphenol B	CSID59553
4. 41_335. 1733m/z	335. 1733	4. 41 lycaconitine	CSID390347
4. 50_613. 3725m/z	613. 3725	4. 5 Lasalocid A	CSID4514598
4. 51_124. 0885m/z	124. 0885	4. 51 geroquinol	CSID4445151
4. 56_540. 6350m/z	540. 635	4. 56 Hexachlorocyclopentadiene	CSID6233
4. 56_335. 1683m/z	335. 1683	4. 56 N-cyclopropylammeline	CSID4881949
4. 59_872. 9954m/z	872. 9954	4. 59 Technetium (99mTc) bicisate	CSID4805172
4. 61_230. 1271m/z	230. 1271	4. 61 Arenaine	CSID2769416
4. 61_147. 1203m/z	147. 1203	4. 61 n-Dibutyl sulfide	CSID10536
4. 63_697. 3964m/z	697. 3964	4. 63 (+)-Ingenol	CSID10282511
4. 63_122. 0729m/z	122. 0729	4. 63 Bisphenol B	CSID59553
4. 63_357. 1914m/z	357. 1914	4. 63 DIGITALIN	CSID390432
4. 63_713. 3756m/z	713. 3756	4. 63 Pibutidine	CSID4445602
4. 63_1227. 7615m/z	1227. 762	4. 63 Tetrahexosylceramide (d18:1/16:0)	CSID16744945
4. 64_153. 0913m/z	153. 0913	4. 64 prosolanapyrone II	CSID9997508
4. 64_154. 0866m/z	154. 0866	4. 64 Ruxolitinib	CSID25027389
4. 67_229. 1672m/z	229. 1672	4. 67 dicyclohexylcarbodiimide	CSID10408
4. 67_505. 3249m/z	505. 3249	4. 67 Dipyridamole	CSID2997
4. 68_212. 0520m/z	212. 052	4. 68 Sodium 4-Aminosalicylate Dihydrate	CSID4445547
4. 69_872. 9950m/z	872. 995	4. 69 Technetium (99mTc) bicisate	CSID4805172
4. 71_738. 4380m/z	738. 438	4. 71 2, 2', 3, 3', 4, 5', 6-HEPTABROMODIPHENYL ETHER	CSID30791500
4. 71_217. 0625m/z	217. 0625	4. 71 Anthrone	CSID6751
4. 71_182. 1122m/z	182. 1122	4. 71 Cortisol	CSID5551

4. 71_264.0885m/z	264.0885	4. 71 dimethylthiambutene	CSID10218
4. 71_271.0784m/z	271.0784	4. 71 mecysteine	CSID27113
4. 72_490.2936m/z	490.2936	4. 72 Buprenorphine	CSID559124
4. 73_124.0887m/z	124.0887	4. 73 geroquinol	CSID4445151
4. 73_346.1889m/z	346.1889	4. 73 LYSERGIDE, L-	CSID3843
4. 75_315.0902m/z	315.0902	4. 75 Sulfaphenazole	CSID5144
4. 79_271.0778m/z	271.0778	4. 79 S-Methylcysteine	CSID196235
4. 81_659.3741m/z	659.3741	4. 81 EUROPINE	CSID4575419
4. 84_930.1864m/z	930.1864	4. 84 3-Oxo-octanoyl-CoA	CSID10140155
4. 84_122.0731m/z	122.0731	4. 84 Bisphenol B	CSID59553
4. 84_208.1146m/z	208.1146	4. 84 deacetylvindoline	CSID228679
4. 84_125.0683m/z	125.0683	4. 84 N-Nitrosodiethylamine	CSID5708
4. 84_305.1735m/z	305.1735	4. 84 prosolanapyrone II	CSID9997508
4. 84_901.1801m/z	901.1801	4. 84 Tedizolid Phosphate	CSID9651289
4. 91_262.0638m/z	262.0638	4. 91 Cicletanine	CSID49583
4. 91_865.5116m/z	865.5116	4. 91 Hydrocortisone butyrate (JP15/USP)	CSID24344
4. 92_360.2159m/z	360.2159	4. 92 Fenpiverinium	CSID64566
4. 97_461.1184m/z	461.1184	4. 97 Spiraprilat	CSID2298317
5. 01_812.9635m/z	812.9635	5. 01 Diclazuril	CSID401855
5. 02_208.1150m/z	208.115	5. 02 deacetylvindoline	CSID228679
5. 02_801.4293m/z	801.4293	5. 02 Ifenprodil tartrate	CSID570951
5. 02_125.0682m/z	125.0682	5. 02 N-Nitrosodiethylamine	CSID5708
5. 03_122.0731m/z	122.0731	5. 03 Bisphenol B	CSID59553
5. 03_949.0142m/z	949.0142	5. 03 DIGUANOSINE-PENTAPHOSPHATE	CSID4484327
5. 03_1494.8246m/z	1494.825	5. 03 Ganglioside GD3 (d18:1/18:0)	CSID16744913
5. 03_163.1051m/z	163.1051	5. 03 Levobupivacaine Hydrochloride	CSID105409
5. 04_320.1093m/z	320.1093	5. 04 Duloxetine	CSID54822
5. 07_357.2030m/z	357.203	5. 07 Prostaglandin B2	CSID4444404
5. 08_641.0320m/z	641.032	5. 08 Lonidamine	CSID36170
5. 08_325.1274m/z	325.1274	5. 08 Phe-his	CSID14892541
5. 11_213.1054m/z	213.1054	5. 11 albutoin	CSID2297355
5. 11_230.1271m/z	230.1271	5. 11 Arenaine	CSID2769416

5.11_627.3822m/z	627.3822	5.11 Heliotrine	CSID792587
5.18_341.1557m/z	341.1557	5.18 Fortimicin FU-10	CSID30791545
5.18_329.1566m/z	329.1566	5.18 S-methyl-L-methionine	CSID128519
5.20_122.0731m/z	122.0731	5.2 Bisphenol B	CSID59553
5.20_208.1145m/z	208.1145	5.2 deacetylvindoline	CSID228679
5.20_431.2207m/z	431.2207	5.2 Mexiletine hydrochloride	CSID20175
5.21_852.5132m/z	852.5132	5.21 alpha-chaconine	CSID391274
5.21_195.1326m/z	195.1326	5.21 Arcaine	CSID2141
5.21_125.0681m/z	125.0681	5.21 N-Nitrosodiethylamine	CSID5708
5.21_305.1736m/z	305.1736	5.21 prosolanapyrone II	CSID9997508
5.24_682.4273m/z	682.4273	5.24 Aridanin	CSID65922
5.24_245.1329m/z	245.1329	5.24 Triphenylmethane	CSID10169
5.28_344.2009m/z	344.2009	5.28 N,N-Didesmethyltamoxifen	CSID2300247
5.30_784.5289m/z	784.5289	5.3 IRGANOX 3114	CSID84061
5.30_222.1483m/z	222.1483	5.3 mazipredone	CSID5840
5.30_111.0783m/z	111.0783	5.3 pentanol	CSID6040
5.30_226.1062m/z	226.1062	5.3 Rhizocticin B	CSID30791558
5.30_168.1141m/z	168.1141	5.3 sinularin	CSID10469721
5.31_417.1770m/z	417.177	5.31 (-)-Brucine	CSID390579
5.38_195.1330m/z	195.133	5.38 Arcaine	CSID2141
5.38_208.1152m/z	208.1152	5.38 deacetylvindoline	CSID228679
5.38_770.9976m/z	770.9976	5.38 indisulam	CSID187608
5.38_153.0913m/z	153.0913	5.38 prosolanapyrone II	CSID9997508
5.42_399.2285m/z	399.2285	5.42 Pyrimethanil	CSID82753
5.43_186.1220m/z	186.122	5.43 artilide	CSID116301
5.43_229.1680m/z	229.168	5.43 dicyclohexylcarbodiimide	CSID10408
5.43_169.1426m/z	169.1426	5.43 Triethylenetetramine	CSID21106175
5.47_222.1494m/z	222.1494	5.47 mazipredone	CSID5840
5.47_168.1143m/z	168.1143	5.47 sinularin	CSID10469721
5.48_461.3131m/z	461.3131	5.48 Dodecanedioic acid	CSID12213
5.50_795.4618m/z	795.4618	5.5 Drotaverine	CSID1361582
5.53_195.1332m/z	195.1332	5.53 Arcaine	CSID2141

5. 57_230. 1272m/z	230. 1272	5. 57 Arenaine	CSID2769416
5. 62_222. 1487m/z	222. 1487	5. 62 mazipredone	CSID5840
5. 67_937. 0186m/z	937. 0186	5. 67 tartrazine acid	CSID56098
5. 68_195. 1332m/z	195. 1332	5. 68 Arcaine	CSID2141
5. 72_255. 0806m/z	255. 0806	5. 72 sulfadicramide	CSID7980
5. 77_199. 1529m/z	199. 1529	5. 77 (~2~H_5_)Phenol	CSID21170779
5. 77_245. 1279m/z	245. 1279	5. 77 (+)-Etomidate	CSID580864
5. 77_414. 2428m/z	414. 2428	5. 77 Astragaloside II	CSID30790840
5. 77_146. 1018m/z	146. 1018	5. 77 INOCOTERONE ACETATE	CSID5293176
5. 77_583. 3542m/z	583. 3542	5. 77 Perlapine	CSID15291
5. 87_975. 5084m/z	975. 5084	5. 87 Erythromycin stinoprate	CSID64401
5. 92_352. 1735m/z	352. 1735	5. 92 EUROPINE	CSID4575419
5. 92_541. 2990m/z	541. 299	5. 92 nostopeptolide A1	CSID8971518
5. 95_682. 4287m/z	682. 4287	5. 95 Aridanin	CSID65922
5. 95_183. 1168m/z	183. 1168	5. 95 Bibenzyl	CSID7364
5. 95_344. 2011m/z	344. 2011	5. 95 N,N-Didesmethyltamoxifen	CSID2300247
5. 97_539. 1449m/z	539. 1449	5. 97 Evoxanthidine	CSID391204
5. 97_551. 1265m/z	551. 1265	5. 97 Liriodenine	CSID9738
6. 01_407. 0962m/z	407. 0962	6. 01 Lancerin	CSID4444964
6. 02_583. 0340m/z	583. 034	6. 02 Brimonidine	CSID2341
6. 05_715. 0692m/z	715. 0692	6. 05 Chlorsulfuron	CSID43209
6. 08_718. 9345m/z	718. 9345	6. 08 Tetrakis(pentafluorophenyl)silane	CSID375930
6. 09_1065. 1773m/z	1065. 177	6. 09 dTDP-beta-D-oliose	CSID30791082
6. 09_375. 3965m/z	375. 3965	6. 09 Pentacosane	CSID11900
6. 12_309. 1037m/z	309. 1037	6. 12 Dexsotalol hydrochloride	CSID144864
6. 14_1153. 2344m/z	1153. 234	6. 14 Regrelor disodium	CSID9448186
6. 14_551. 1283m/z	551. 1283	6. 14 Sivelestat Sodium tetrahydrate	CSID139682
6. 15_183. 1139m/z	183. 1139	6. 15 cyclohexylbenzen	CSID12674
6. 15_654. 2009m/z	654. 2009	6. 15 Elagolix sodium	CSID23954980
6. 15_472. 2672m/z	472. 2672	6. 15 Erythrophleguine	CSID4444674
6. 15_227. 1155m/z	227. 1155	6. 15 METHYLCYTISINE	CSID204591
6. 15_344. 2005m/z	344. 2005	6. 15 N,N-Didesmethyltamoxifen	CSID2300247

6.15_583.3550m/z	583.355	6.15 Perlapine	CSID15291
6.17_524.6633m/z	524.6633	6.17 Hydroxyapatite	CSID14098
6.17_285.1115m/z	285.1115	6.17 Solvent Brown 1	CSID56367
6.18_1289.3250m/z	1289.325	6.18 MS15642725	CSID8502319
6.19_1185.7263m/z	1185.726	6.19 Agavoside A	CSID390452
6.19_195.1333m/z	195.1333	6.19 Arcaine	CSID2141
6.19_1039.1446m/z	1039.145	6.19 Cefminox	CSID64286
6.19_239.1618m/z	239.1618	6.19 Nonyl 2-hydroxypropanoate	CSID14190419
6.19_334.1751m/z	334.1751	6.19 Primidolol	CSID61835
6.22_371.2434m/z	371.2434	6.22 6-ketoprostaglandin fl?	CSID4444411
6.22_1304.3168m/z	1304.317	6.22 N-tetracosanoylsphinganine	CSID4446690
6.23_685.0696m/z	685.0696	6.23 boscalid	CSID184713
6.24_353.1397m/z	353.1397	6.24 3-O-methyl-8-prenylgalangin	CSID4445224
6.24_1329.7663m/z	1329.766	6.24 Phytolaccoside B	CSID390513
6.26_725.4462m/z	725.4462	6.26 Calpeptin	CSID66091
6.26_727.1240m/z	727.124	6.26 Cyclic pyranopterine monophosphate	CSID17221217
6.27_720.7950m/z	720.795	6.27 Clodronate Disodium	CSID21332554
6.27_539.1459m/z	539.1459	6.27 Evoxanthidine	CSID391204
6.27_701.1895m/z	701.1895	6.27 Sucrose octaacetate	CSID29073
6.28_167.0852m/z	167.0852	6.28 Fluorene	CSID6592
6.29_741.1434m/z	741.1434	6.29 flavodic acid	CSID64953
6.31_709.7087m/z	709.7087	6.31 Methyl Behenate	CSID12995
6.33_1241.2432m/z	1241.243	6.33 Cefditoren pivoxil	CSID4942398
6.33_285.1057m/z	285.1057	6.33 D-Ornalline	CSID388640
6.33_785.1669m/z	785.1669	6.33 PARECOXIB SODIUM	CSID7851185
6.34_940.0736m/z	940.0736	6.34 2,4-Dichlorobenzoyl-CoA	CSID7822078
6.34_837.1907m/z	837.1907	6.34 Juglanin	CSID10365524
6.35_829.1926m/z	829.1926	6.35 Apratastat	CSID9627567
6.36_961.0924m/z	961.0924	6.36 eugenin	CSID391036
6.36_953.0909m/z	953.0909	6.36 Geraniin	CSID10270376
6.36_1223.7416m/z	1223.742	6.36 Zizyphine A	CSID4884461
6.37_859.2105m/z	859.2105	6.37 Besifloxacin hydrochloride	CSID8400086

6.37_651.0693m/z	651.0693	6.37 Urothion	CSID78342
6.39_697.1000m/z	697.1	6.39 2'-Inosinic acid	CSID18556963
6.39_525.0062m/z	525.0062	6.39 4-Bromobenzhydrol	CSID88691
6.39_891.0262m/z	891.0262	6.39 Bis(5'-guanosyl) tetraphosphate	CSID144813
6.39_725.4467m/z	725.4467	6.39 Calpeptin	CSID66091
6.39_866.1985m/z	866.1985	6.39 hexanoyl-CoA	CSID395736
6.39_844.9861m/z	844.9861	6.39 INDIGOTINDISULFONIC ACID	CSID4445584
6.39_325.1309m/z	325.1309	6.39 NICOFETAMIDE	CSID2298538
6.39_551.0071m/z	551.0071	6.39 sulfoglucobrassicin	CSID390219
6.39_383.2476m/z	383.2476	6.39 tetrofosmin	CSID4124
6.42_685.0967m/z	685.0967	6.42 Thiophanate-methyl	CSID2297683
6.44_707.1283m/z	707.1283	6.44 Glyparamide	CSID216134
6.44_828.9788m/z	828.9788	6.44 Isoconazole	CSID3629
6.46_916.2103m/z	916.2103	6.46 Octanoyl-coa	CSID393007
6.46_735.1284m/z	735.1284	6.46 sanguinarium chloride	CSID61894
6.47_325.2385m/z	325.2385	6.47 6-Decylubiquinol	CSID10128484
6.47_1300.2786m/z	1300.279	6.47 Ceramide (dl8:1/24:0)	CSID4446684
6.47_749.1240m/z	749.124	6.47 Iguratimod	CSID110694
6.48_757.1559m/z	757.1559	6.48 Ritipenem acoxil hydrate	CSID10128319
6.52_417.1766m/z	417.1766	6.52 L-Kynurenine	CSID141580
6.52_1189.2265m/z	1189.227	6.52 losulazine hydrochloride	CSID49455
6.53_271.0753m/z	271.0753	6.53 10-Oxabenzo(def)chrysen-9-one	CSID320641
6.54_405.1219m/z	405.1219	6.54 2-cis,6-trans-farnesyl diphosphate	CSID393244
6.54_891.0248m/z	891.0248	6.54 Bis(5'-guanosyl) tetraphosphate	CSID144813
6.54_817.1754m/z	817.1754	6.54 Tetracenomycin E	CSID391881
6.55_841.1939m/z	841.1939	6.55 1,3,4,5-Tetracaffeoylquinic acid	CSID21864723
6.56_551.1510m/z	551.151	6.56 betanin	CSID10128200
6.56_795.1723m/z	795.1723	6.56 Faropenem medoxomil	CSID5293428
6.56_943.1982m/z	943.1982	6.56 Zeniplatin	CSID30791805
6.58_863.2262m/z	863.2262	6.58 clidinium bromide	CSID17942
6.58_1313.3253m/z	1313.325	6.58 Teniposide	CSID31930
6.60_741.7729m/z	741.7729	6.6 1,24-Tetracosanediol	CSID21121019

6.60_419.1121m/z	419.1121	6.6 AVERUFIN DIMETHYL ETHER	CSID35013930
6.60_737.1127m/z	737.1127	6.6 Diacerein	CSID24456
6.60_723.1159m/z	723.1159	6.6 Midazolam HCl	CSID39217
6.62_597.1618m/z	597.1618	6.62 mefenacet [JMAF]	CSID82816
6.65_252.2154m/z	252.2154	6.65 2-Hexaprenylphenol	CSID4444372
6.66_283.1250m/z	283.125	6.66 methaphenilene	CSID9884
6.67_733.1056m/z	733.1056	6.67 Malvidin Chloride	CSID62718
6.67_852.1809m/z	852.1809	6.67 Pentanoyl-CoA	CSID10140116
6.69_1129.1603m/z	1129.16	6.69 dTDP-D-glucose	CSID388455
6.70_513.1964m/z	513.1964	6.7 Phenylgalactoside	CSID92439
6.70_943.1998m/z	943.1998	6.7 Zeniplatin	CSID30791805
6.73_611.1597m/z	611.1597	6.73 Multinoside A	CSID10248307
6.76_885.2009m/z	885.2009	6.76 DARGLITAZONE SODIUM	CSID54853
6.77_904.8758m/z	904.8758	6.77 Fipronil Sulfone	CSID2336427
6.79_790.1406m/z	790.1406	6.79 Cefotiam hexetil hydrochloride	CSID153019
6.80_171.0303m/z	171.0303	6.8 p-Xylylenedithiol	CSID59434
6.83_219.1855m/z	219.1855	6.83 1,2,5-TRIMETHYLPYRROLE	CSID63445
6.84_237.0793m/z	237.0793	6.84 2-(4'-methylthio)butylmalic acid	CSID24808074
6.84_266.1397m/z	266.1397	6.84 Glycerol phenylbutyrate	CSID8657541
6.84_255.0978m/z	255.0978	6.84 N-(3,4-Dihydroxyphenyl)glutamine	CSID35032872
6.86_237.1606m/z	237.1606	6.86 Metabutethamine	CSID10644
6.87_286.9693m/z	286.9693	6.87 fenticlor	CSID7052
6.94_171.1011m/z	171.1011	6.94 1-(3-Furyl)-1,4-pentanediol	CSID19991118
6.94_1111.1239m/z	1111.124	6.94 4'-demethylrebeccamycin	CSID25052047
6.94_1248.2544m/z	1248.254	6.94 N-docosanoylsphinganine	CSID4446688
6.99_295.2408m/z	295.2408	6.99 neoabietadiene	CSID391686
7.01_1127.1685m/z	1127.169	7.01 Aclidinium bromide	CSID9694529
7.03_315.0704m/z	315.0704	7.03 1-Salicylate glucuronide	CSID2341148
7.03_1035.1282m/z	1035.128	7.03 Fenticonazole nitrate	CSID46839
7.04_231.2126m/z	231.2126	7.04 BUTYL BORATE	CSID12189
7.06_353.1122m/z	353.1122	7.06 Miraxanthin-III	CSID30791226
7.06_313.1781m/z	313.1781	7.06 octyl methoxycinnamate	CSID4511170

7.09_300.1738m/z	300.1738	7.09 Emixustat hydrochloride	CSID28529449
7.14_525.1277m/z	525.1277	7.14 5-Fluorouridine	CSID9056
7.14_183.0801m/z	183.0801	7.14 Carlina oxide	CSID144325
7.18_717.2161m/z	717.2161	7.18 Chryso-obtusin	CSID136879
7.19_609.1366m/z	609.1366	7.19 (3-Chlorophenyl) (9H-fluoren-2-yl)methanone	CSID2309061
7.20_401.2340m/z	401.234	7.2 Marinobufagenin	CSID10142870
7.20_209.1075m/z	209.1075	7.2 spironolactone	CSID5628
7.23_346.2713m/z	346.2713	7.23 Linoleoyl Ethanolamide	CSID4446566
7.23_930.0738m/z	930.0738	7.23 Tritriacontane	CSID11905
7.27_717.2315m/z	717.2315	7.27 Lactobionic acid	CSID7040
7.31_421.1177m/z	421.1177	7.31 caulerpin	CSID4481120
7.31_551.1333m/z	551.1333	7.31 Mahuannin D	CSID24842675
7.34_530.8284m/z	530.8284	7.34 Chromium(III) chloride hexahydrate	CSID94714
7.36_371.1376m/z	371.1376	7.36 alstonine	CSID390543
7.36_357.3012m/z	357.3012	7.36 Dibutyl tridecanedioate	CSID15276619
7.37_391.2798m/z	391.2798	7.37 Dolichotheline	CSID147033
7.48_191.1172m/z	191.1172	7.48 (-)-Cytisine	CSID9818
7.53_423.3755m/z	423.3755	7.53 Plakinamine A	CSID10243262
7.61_301.2533m/z	301.2533	7.61 allylestrenol	CSID205855
7.64_221.1621m/z	221.1621	7.64 CYCLURON	CSID15694
7.64_161.1406m/z	161.1406	7.64 methacholine	CSID1916
7.64_731.2107m/z	731.2107	7.64 sanggenon C	CSID390896
7.64_339.2838m/z	339.2838	7.64 SM(d18:0/14:0)	CSID24846886
7.66_322.2720m/z	322.272	7.66 3-ketosphinganine	CSID388895
7.66_209.0214m/z	209.0214	7.66 Angelicin	CSID10208
7.66_433.0798m/z	433.0798	7.66 Bensulfuron-methyl [ANSI, WSSA]	CSID49630
7.66_299.1981m/z	299.1981	7.66 Stearidonic acid	CSID4471933
7.69_662.1094m/z	662.1094	7.69 ELZASONAN CITRATE	CSID5005618
7.71_179.1581m/z	179.1581	7.71 (~ ² H ₄)-1,2-Ethanediylbis(trimethylsilane)	CSID24607845
7.71_677.1196m/z	677.1196	7.71 lonapalene	CSID50751

7. 78_275. 1747m/z	275. 1747	7. 78 Allyxycarb	CSID21446
7. 81_244. 1292m/z	244. 1292	7. 81 Naluzotan hydrochloride	CSID28530504
7. 82_429. 2281m/z	429. 2281	7. 82 HARMALINE	CSID10211258
7. 84_373. 1496m/z	373. 1496	7. 84 beta-Syringin	CSID4475831
7. 88_567. 1677m/z	567. 1677	7. 88 Cucumopine	CSID390236
7. 89_277. 2285m/z	277. 2285	7. 89 Etidocaine	CSID34400
7. 89_335. 2332m/z	335. 2332	7. 89 fenalamide	CSID19480
7. 89_295. 2386m/z	295. 2386	7. 89 neoabietadiene	CSID391686
7. 90_777. 5134m/z	777. 5134	7. 9 rutamycin	CSID16735943
7. 94_219. 1828m/z	219. 1828	7. 94 12-Aminododecanenitrile	CSID11500520
7. 94_309. 1139m/z	309. 1139	7. 94 quinaldonitrile	CSID66650
7. 97_518. 1673m/z	518. 1673	7. 97 Nicomorphine	CSID4515048
7. 98_183. 1107m/z	183. 1107	7. 98 L-beta-homolysine	CSID2042257
7. 98_311. 1628m/z	311. 1628	7. 98 Nafenopin	CSID18456
7. 98_220. 0976m/z	220. 0976	7. 98 Radezolid	CSID9399462
7. 98_329. 1753m/z	329. 1753	7. 98 Raspberry ketone	CSID20347
7. 99_209. 2001m/z	209. 2001	7. 99 (2, 2, 6, 6- ² H ₄)Silinane	CSID24607714
7. 99_387. 2169m/z	387. 2169	7. 99 robustadial A	CSID140023
8. 11_210. 1592m/z	210. 1592	8. 11 Dimethirimol	CSID20014
8. 28_335. 2282m/z	335. 2282	8. 28 Fortimicin AP	CSID30791541
8. 30_429. 2647m/z	429. 2647	8. 3 Dicirenone	CSID8563314
8. 30_232. 1042m/z	232. 1042	8. 3 Mapracorat	CSID25104194
8. 30_233. 1105m/z	233. 1105	8. 3 renillafoulin A	CSID30791734
8. 32_293. 2253m/z	293. 2253	8. 32 3-Methyl-1-phenyl-2-butene	CSID19372
8. 38_385. 2359m/z	385. 2359	8. 38 Megestrol acetate	CSID11192
8. 42_297. 2570m/z	297. 257	8. 42 Ectocarpene	CSID28290131
8. 46_292. 1376m/z	292. 1376	8. 46 ambuphylline	CSID20536
8. 48_327. 0193m/z	327. 0193	8. 48 Diclofop	CSID35447
8. 49_553. 1396m/z	553. 1396	8. 49 (+)-Ketoconazole	CSID401695
8. 62_324. 2888m/z	324. 2888	8. 62 Linoleoyl Ethanolamide	CSID4446566
8. 65_277. 2282m/z	277. 2282	8. 65 Etidocaine	CSID34400
8. 75_213. 0674m/z	213. 0674	8. 75 (E)-butocarboxim	CSID4514630

8.75_329.1530m/z	329.153	8.75 tiapride	CSID5268
8.84_213.0683m/z	213.0683	8.84 Isobutyl 2-chlorobenzoate	CSID193012
9.32_421.2296m/z	421.2296	9.32 Levocabastine	CSID16736421
9.38_291.2076m/z	291.2076	9.38 4'-Hydroxyropivacaine	CSID30791783
9.39_271.2163m/z	271.2163	9.39 Levoamphetamine	CSID30477
9.67_428.2572n	428.2572 429.2645	9.67 Dicirenone	CSID8563314
9.69_327.0916m/z	327.0916	9.69 Vicine	CSID82575
9.73_320.2327m/z	320.2327	9.73 Dalcotidine	CSID114542
9.90_581.1705m/z	581.1705	9.9 Alatrofloxacin	CSID21243647
10.37_588.2603m/z	588.2603	10.37 Coelichelin	CSID2497530
10.37_537.2433m/z	537.2433	10.37 Pentostatin	CSID388759
10.38_591.2039m/z	591.2039	10.38 Cindunistat hydrochloride maleate	CSID30790737
10.40_497.2406m/z	497.2406	10.4 6-Hydroxymelatonin	CSID1794
10.40_246.1230m/z	246.123	10.4 Cyclohexyl 4-azidobenzoate	CSID24606652
10.40_376.1910m/z	376.191	10.4 Cyphenothrin	CSID35087
10.40_326.0905m/z	326.0905	10.4 Flumazenil	CSID3256
10.40_345.1136m/z	345.1136	10.4 Menadione	CSID3915
10.41_261.2789m/z	261.2789	10.41 3-Octanol	CSID11043
10.41_149.1027m/z	149.1027	10.41 Acetohydrazide	CSID13420
10.41_281.6549m/z	281.6549	10.41 Ergocornine	CSID66155
10.41_261.1447m/z	261.1447	10.41 L-gamma-Glutamyl-L-leucine	CSID133115
10.41_362.1168m/z	362.1168	10.41 Metampicillin	CSID5145919
10.41_234.0644m/z	234.0644	10.41 Milrinone	CSID4052
10.41_476.2562n	476.2562 477.2826	10.41 Voalla	CSID4447597
10.42_637.1709m/z	637.1709	10.42 Leiocarposide	CSID137456
10.42_353.1094m/z	353.1094	10.42 Miraxanthin-III	CSID30791226
10.45_605.2291m/z	605.2291	10.45 Oxantel pamoate	CSID4444539
10.46_262.0608m/z	262.0608	10.46 clomazone	CSID49469
10.46_524.2413m/z	524.2413	10.46 Diaplasinin	CSID4953370
10.65_391.2826m/z	391.2826	10.65 Dolichotheline	CSID147033
10.81_369.2389m/z	369.2389	10.81 Perindopril	CSID96956
10.86_291.2409m/z	291.2409	10.86 1-(12-Aminododecyl)-2-pyrrolidinone	CSID13595965

10.93_259.0747m/z	259.0747	10.93 Northienamycin	CSID116957
10.93_203.1153m/z	203.1153	10.93 Rilmenidine	CSID61963
10.93_262.1511m/z	262.1511	10.93 ser-arg	CSID8032215
11.05_402.3729m/z	402.3729	11.05 16,28-Secosolanidan-3-ol, (3.beta.,5.alpha.)-	CSID20042855
11.08_376.1316m/z	376.1316	11.08 Papaverine hydrochloride	CSID5859
11.08_300.0851m/z	300.0851	11.08 phosphopantothenic acid	CSID128
11.09_241.0848m/z	241.0848	11.09 Flavidin	CSID139512
11.56_281.0630m/z	281.063	11.56 2-Fluorobenzoic acid	CSID9547
11.56_207.0407m/z	207.0407	11.56 2-hydroxydibenzofuran	CSID59956
11.57_355.0861m/z	355.0861	11.57 Butamifos	CSID34329
11.94_209.1985m/z	209.1985	11.94 1-Methyl(2,2,5,5- ² H ₄)silolane	CSID24607719
11.94_205.2039m/z	205.2039	11.94 3-Methyl(2,2,5,5- ² H ₄)cyclopentanone	CSID24607197
11.95_177.1720m/z	177.172	11.95 (2,2,5,5- ² H ₄)Cyclopentanone	CSID10430752
11.95_181.1668m/z	181.1668	11.95 1,1-diethyl-2-n-amyldiazine	CSID486997
11.95_265.2649m/z	265.2649	11.95 3,5-Dimethyl-1-dodecylpyrazole	CSID498252
11.95_337.1934m/z	337.1934	11.95 Methylclostebol	CSID197559
11.95_271.0966m/z	271.0966	11.95 pinostrobin	CSID65961
12.06_355.0853m/z	355.0853	12.06 Butamifos	CSID34329
12.14_641.9554m/z	641.9554	12.14 Cefotetan disodium	CSID47903
12.25_825.8644m/z	825.8644	12.25 8,10-Heptacosanediol	CSID23255606
12.27_723.1630m/z	723.163	12.27 sparsomycin	CSID7822406
12.34_175.1562m/z	175.1562	12.34 Muscarine	CSID8949
12.37_439.3554m/z	439.3554	12.37 g-Tokoferol	CSID14266
12.37_289.2647m/z	289.2647	12.37 Tedisamil	CSID59237
12.41_269.1152m/z	269.1152	12.41 (-)-Irofulven	CSID130640
12.42_1221.3085m/z	1221.309	12.42 Multinoside A	CSID10248307
12.42_809.2066m/z	809.2066	12.42 Zopiclone N-oxide	CSID142713
12.44_187.1093m/z	187.1093	12.44 cis-Jasmone	CSID1266012
12.44_303.2307m/z	303.2307	12.44 Linoleic acid	CSID4444105

12.44_133.0967m/z	133.0967	12.44 L-Ornithine	CSID6026
12.49_803.0502m/z	803.0502	12.49 S-(1,2-Dichlorovinyl)glutathione	CSID4941923
12.50_223.0752m/z	223.0752	12.5 2-Methylanthraquinone	CSID6515
12.51_355.0862m/z	355.0862	12.51 Butamifos	CSID34329
12.51_429.1086m/z	429.1086	12.51 Penamecillin	CSID8426255
12.51_445.1439m/z	445.1439	12.51 thr-cys	CSID16568389
12.52_207.0421m/z	207.0421	12.52 2-hydroxydibenzofuran	CSID59956
12.54_737.1919m/z	737.1919	12.54 ketazolam	CSID31110
12.54_653.0920m/z	653.092	12.54 Prebetanin	CSID4885085
12.58_581.0440m/z	581.044	12.58 UDP-alpha-D-glucuronic acid	CSID16522
12.69_353.3206m/z	353.3206	12.69 Heptylbenzene	CSID13492
12.72_922.1677m/z	922.1677	12.72 2-Naphthoyl-CoA	CSID10138057
12.73_878.1232m/z	878.1232	12.73 5-hydroxy-2-furoyl-CoA	CSID21864787
12.75_717.5103m/z	717.5103	12.75 pregnenolone acetate	CSID2005918
12.77_1135.7636m/z	1135.764	12.77 5-O-Mycaminosyprotylonolide	CSID10278511
12.86_177.1733m/z	177.1733	12.86 (2,2,5,5- ² H ₄)Cyclopentanone	CSID10430752
12.86_209.2002m/z	209.2002	12.86 1-Methyl(2,2,5,5- ² H ₄)silolane	CSID24607719
12.86_139.1200m/z	139.12	12.86 3-Methyl-1,5-pentanediamine	CSID10645088
12.86_167.1545m/z	167.1545	12.86 3-Methyl-2,3-dihydro-1H-pyrrole	CSID14172782
12.86_223.2160m/z	223.216	12.86 Heptanonitril	CSID11866
12.86_153.1367m/z	153.1367	12.86 Heptylhydrazine	CSID16608
12.92_439.3567m/z	439.3567	12.92 13,28-Epoxyurs-11-en-3-one	CSID35013781
12.96_263.2495m/z	263.2495	12.96 1-Methyl-1-(² H ₃)methylsilinane	CSID24607660
12.99_626.0870m/z	626.087	12.99 (R)-afoxolaner	CSID30790744
12.99_795.2235m/z	795.2235	12.99 Rivoglitazone	CSID2316729
13.00_597.0706m/z	597.0706	13 diquat dibromide	CSID25613
13.01_1127.3151m/z	1127.315	13.01 Daunorubicin hydrochloride	CSID56512
13.01_663.1460m/z	663.146	13.01 Deoxyadenosine monophosphate	CSID12079
13.01_1245.3901m/z	1245.39	13.01 Pectolinarin	CSID147700

13.02_713.1693m/z	713.1693	13.02 Penicillin G Sodium Salt	CSID6014
13.03_1025.2513m/z	1025.251	13.03 Temocapril hydrochloride	CSID391963
13.04_677.4552m/z	677.4552	13.04 Ganglioside GA1 (d18:1/25:0)	CSID17216301
13.04_751.2065m/z	751.2065	13.04 Parishin B	CSID23551088
13.06_1243.8552m/z	1243.855	13.06 Diethanolamine fusidate	CSID30791487
13.06_633.4240m/z	633.424	13.06 Ganglioside GM3 (d18:1/24:0)	CSID16744868
13.06_825.0797m/z	825.0797	13.06 mallotinic acid	CSID8231698
13.06_327.0918m/z	327.0918	13.06 Vicine	CSID82575
13.09_355.0865m/z	355.0865	13.09 Butamifos	CSID34329
13.16_351.2255m/z	351.2255	13.16 Fucoxanthin acetate	CSID24607918
13.21_441.2672m/z	441.2672	13.21 15-Crown-5	CSID33416
13.25_675.4127m/z	675.4127	13.25 Danazol	CSID26436
13.27_243.1556m/z	243.1556	13.27 Tris(hydroxymethyl)aminomethane	CSID6257
13.31_679.4464m/z	679.4464	13.31 (-)-noracymethadol	CSID119159
13.33_763.5353m/z	763.5353	13.33 sphinganine 1-phosphate	CSID559277
13.36_613.3738m/z	613.3738	13.36 Compactin diol lactone	CSID151560
13.40_849.5757m/z	849.5757	13.4 alpha-Phocaecholic acid	CSID167853
13.40_631.4610m/z	631.461	13.4 Zinc stearate	CSID10705
13.42_812.6350m/z	812.635	13.42 Bromosulphophthalein	CSID5152
13.43_784.6147m/z	784.6147	13.43 2,3,3',4,4',5,5'-PCB	CSID35108
13.43_745.0434m/z	745.0434	13.43 Clazuril	CSID53093
13.45_761.5215m/z	761.5215	13.45 Enisoprost	CSID4470738
13.47_251.0581m/z	251.0581	13.47 9,10-DICYANOANTHRACENE	CSID64194
13.47_327.0942m/z	327.0942	13.47 INDOLEACETYL GLUTAMIC ACID	CSID28567151
13.48_339.2000m/z	339.2	13.48 Atrazine-desethyl-2-hydroxy	CSID96906
13.50_673.4670m/z	673.467	13.5 Hepoxilin A3	CSID4446332
13.53_1151.3240m/z	1151.324	13.53 Novclobiocin 105	CSID30791079
13.54_1107.2932m/z	1107.293	13.54 Iodoxamide tromethamine	CSID9367206

13.55_1283.4127m/z	1283.413	13.55 Cyclothialidine	CSID391757
13.58_743.1902m/z	743.1902	13.58 Ampicillin sodium	CSID389889
13.58_680.9971m/z	680.9971	13.58 Fosfructose	CSID150604
13.58_437.3439m/z	437.3439	13.58 Methyl 2- [(trimethylsilyl)oxy]icosanoate	CSID457355
13.59_1179.3556m/z	1179.356	13.59 Novclobiocin 104	CSID30791078
13.60_665.1210m/z	665.121	13.6 Sulfadimethoxine Sodium	CSID64667
13.63_421.3479m/z	421.3479	13.63 Trimethylsilyl 19-methylicosanoate	CSID24606304
13.67_1485.5444m/z	1485.544	13.67 (-)-syringaresinol 0,0'-bis(beta-D-glucoside)	CSID391147
13.70_855.1284m/z	855.1284	13.7 cefpodoxime	CSID4514925
13.73_668.7898m/z	668.7898	13.73 Chlorethoxyfos	CSID82758
13.73_351.2230m/z	351.223	13.73 Fucoxanthin acetate	CSID24607918
13.73_741.1836m/z	741.1836	13.73 Kandelin A2	CSID391043
13.75_321.1456m/z	321.1456	13.75 Auraptene	CSID1267148
13.75_501.0815m/z	501.0815	13.75 Demeclocycline hydrochloride	CSID10482189
13.75_645.0726m/z	645.0726	13.75 Digallic acid	CSID334
13.75_621.7248m/z	621.7248	13.75 Docosane	CSID11899
13.75_813.1882m/z	813.1882	13.75 Lancerin	CSID4444964
13.75_229.9084m/z	229.9084	13.75 Nitrapyrin	CSID15205
13.75_100.9636m/z	100.9636	13.75 Perchloric acid	CSID22669
13.79_130.0161m/z	130.0161	13.79 3-Amino-6-chloropyridazine	CSID20342
13.83_196.8981m/z	196.8981	13.83 Halothane	CSID3441
13.92_262.8707m/z	262.8707	13.92 Diammonium tetrathioxomolybdate(2-)	CSID21251162